

Titulo	Editores/Autores
Abductive Reasoning	Aliseda, Atocha
Abeta Peptide and Alzheimer's Disease	Barrow, Colin J; Small, David H.
Abiotic Stress Tolerance in Plants	Rai, Ashwani K.; Takabe, Teruhiro
Abnormal Skeletal Phenotypes	Castriota-Scanderbeg, Alessandro; Dallapiccola, Bruno
Abord clinique des malades de l'alcool	Huas, Dominique; Rueff, Bernard
Abord clinique des urgences traumatiques au cabinet du généraliste	Carolet, Carole; Pire, Jean-Claude
About Life	Agutter, Paul S.; Wheatley, Denys N.
Abstract Computing Machines	Kluge, W.
Abstract Harmonic Analysis of Continuous Wavelet Transforms	Führ, Hartmut
Abstraction Refinement for Large Scale Model Checking	Hachtel, Gary D.; Somenzi, Fabio; Wang, Chao
Abstraction, Refinement and Proof for Probabilistic Systems	McIver, Annabelle; Morgan, Charles C.
Abstraction, Reformulation and Approximation	Saitta, Lorenza; Zucker, Jean-Daniel
Academic Medicine: A Guide for Clinicians	Taylor, Robert B.
Academic Scientists at Work	Boss, Jeremy M.; Eckert, Susan H.
Accelerated Partial Breast Irradiation	Arthur, Douglas W.; Vicini, Frank A.; Wazer, David E.
Accelerated VB 2005	
Acceleration and Improvement of Protein Identification by Mass Spectrometry	Bienvenut, Willy Vincent
Acceptance- and Mindfulness-Based Approaches to Anxiety	Orsillo, Susan M.; Roemer, Lizabeth
Access Control Systems	Benantar, Messaoud
Accessible Access 2003	Marklyn, Bill; Whitehorn, Mark
Accessing Multilingual Information Repositories	Peters, Carol; Gey, Fredric; Gonzalo, Julio; Mueller, Henning; Jones, Gareth; Kluck, Michael; Magnini, Bernardo; de Rijke, Maarten
Accountability for International Humanitarian Law Violations: The Case of Rwanda and East Timor	Othman, Mohamed Chande
Accounting and Financial System Reform in a Transition Economy: A Case Study of Russia	McGee, Robert W.; Preobragenskaya, Galina G.
Accounting and Financial System Reform in Eastern Europe and Asia	McGee, Robert W.; Preobragenskaya, Galina G.
Accreditation and Evaluation in the European Higher Education Area	Schwarz, Stefanie; Westerheijden, Don F.
Achieving Excellence in Medical Education	Gunderman, Richard B.
Acid in the Environment	Visgilio, Gerald R.; Whitelaw, Diana M.
Acoustic MIMO Signal Processing	Huang, Yiteng; Benesty, Jacob; Chen, Jingdong
Acoustic Sensing Techniques for the Shallow Water Environment	Caiti, Andrea; Chapman, N. Ross; Hermand, Jean-Pierre; Jesus, Sérgio M.

Acoustical Imaging Volume 28	
Acoustics of Wood	Bucur, Voichita
The Acquisition of Verbs and their Grammar: The Effect of Particular Languages	Gagarina, Natalia; Gülzow, Insa
Action and Responsibility	Sneddon, Andrew
Active Directory Field Guide	Hunter, Laura E.
Active Labor Market Policies in Europe	Kluve, Jochen
Active Mining	Motoda, Hiroshi; Numao, Masayuki; Tsumoto, Shusaku; Yamaguchi, Takahira
Active Networks	
Activist Business Ethics	Cory, Jacques
Activity and Sign	Hoffmann, Michael H.G.; Lenhard, Johannes; Seeger, Falk
Acute Ischemic Stroke	Gonzalez, R.G.; Hirsch, J.A.; Koroshetz, W.J.; Lev, M.H.; Schaefer, P.
Acute Promyelitic Leukemia	Pandolfi, Pier Paolo; Vogt, Peter K.
Ad Hoc Networks	Krishnamurthy, Srikanth; Mohapatra, Prasant
Ada 2005 Reference Manual. Language and Standard Libraries	
The ADAM Family of Proteases	Hooper, Nigel M.; Lendeckel, Uwe
Adaptation to Life at High Salt Concentrations in Archaea, Bacteria, and Eukarya	Gunde-Cimerman, Nina; Oren, Aharon; Plemenitaš, Ana
Adapting Proofs-as-Programs	Crossley, John Newsome; Poernomo, Iman Hafiz; Wirsing, Martin
Adaptive Agents and Multi-Agent Systems II	Alonso, Eduardo; Kazakov, Dimitar; Kudenko, Daniel
Adaptive and Natural Computing Algorithms	Albrecht, Rudolf F.; Dobnikar, Andrej; Pearson, David W.; Ribeiro, Bernadete; Steele, Nigel C.
Adaptive and Personalized Semantic Web	Sirmakessis, Spiros
Adaptive Atmospheric Modeling	Behrens, Jörn
Adaptive Bidding in Single-Sided Auctions under Uncertainty	van Dinther, Clemens
Adaptive Business Intelligence	Michalewicz, Zbigniew; Schmidt, Martin; Michalewicz, Matthew; Chiriach, Constantin
Adaptive Hypermedia and Adaptive Web-Based Systems	Ashman, Helen; Smyth, Barry; Wade, Vincent
Adaptive Learning of Polynomial Networks	Iba, Hitoshi; Nikolaev, Nikolay
Adaptive Low-Power Circuits for Wireless Communications	Tasic, Aleksandar; Serdijn, Wouter A.; Long, John R.
Adaptive Mesh Refinement - Theory and Applications	Linde, Timur; Plewa, Tomasz; Weirs, V. Gregory
Adaptive Motion of Animals and Machines	Ishiguro, Akio; Kimura, Hiroshi; Tsuchiya, Kazuo; Witt, Hartmut
Adaptive Multimedia Retrieval: User, Context, and Feedback	

Adaptive Multimedia Retrieval: User, Context, and Feedback	Detyniecki, Marcin; Jose, Joemon M.; Nürnberger, Andreas; van Rijsbergen, C. J.
Adaptive Optics for Industry and Medicine	Wittrock, Ulrich
Adaptive Techniques for Mixed Signal System on Chip	Fayed, Ayman; Ismail, Mohammed
Adaptive Voltage Control in Power Systems	Fusco, Giuseppe; Russo, Mario
The Adaptive Web	
Adequacy, Accountability, and the Future of Public Education Funding	Leyden, Dennis P.
Ad-Hoc Networking	Al Agha, Khaldoun
Ad-Hoc Networking Towards Seamless Communications	Gavrilovska, Liljana; Prasad, Ramjee
Ad-hoc Networks: Fundamental Properties and Network Topologies	Hekmat, Ramin
Ad-Hoc, Mobile, and Wireless Networks (vol. # 3738)	Chávez, Edgar; Syrotiuk, Violet R.
Ad-Hoc, Mobile, and Wireless Networks (vol. # 4104)	Kunz, Thomas; Ravi, S.S.
Adobe® Acrobat® and PDF for Architecture, Engineering, and Construction	Baker, Donna L.; Carson, Tom
Adolescents and risk	Bonino, Silvia; Cattelino, Elena; Ciairano, Silvia
Adrenal Glands	Linos, Dimitrios; van Heerden, Jon A.
Adrenomedullin in Cardiovascular Disease	Nishikimi, Toshio
The Adria Microplate: GPS Geodesy, Tectonics and Hazards	Grenerczy, Gyula; Medak, Damir; Pinter, Nicholas; Stein, Seth; Weber, John
Advanced .NET Remoting	Rammer, Ingo; Szpuszta, Mario
AdvancED ActionScript Components	De Donatis, Antonio
Advanced BDD Optimization	Drechsler, Rolf; Ebdndt, Rüdiger; Fey, Görschwin
Advanced Computational Intelligence Paradigms in Healthcare - 2	
Advanced Computational Intelligence Paradigms in Healthcare	Yoshida, Hiro; Jain, Ashlesha; Ichalkaranje, Ajita; Jain, Lakhmi C.; Ichalkaranje, Nikhil
Advanced Computer Simulation Approaches for Soft Matter Sciences I	Holm, Christian; Kremer, Kurt
Advanced Computer Simulation Approaches for Soft Matter Sciences II	Holm, Christian; Kremer, Kurt
Advanced Concepts for Intelligent Vision Systems (vol. # 4179)	Blanc-Talon, Jacques; Philips, Wilfried; Popescu, Dan; Scheunders, Paul
Advanced Concepts for Intelligent Vision Systems (vol. # 3708)	Blanc-Talon, Jacques; Philips, Wilfried; Popescu, Dan; Scheunders, Paul
Advanced Control of Industrial Processes	Tatjewski, Piotr
Advanced Dairy Chemistry Volume 2: Lipids	Fox, P.F.; McSweeney, P.L.H.
Advanced Data Mining and Applications (vol. # 4093)	Li, Xue; Li, Zhanhuai; Zaiane, Osmar R.
Advanced Data Mining and Applications (vol. # 3584)	Dong, Zhao Yang; Li, Xue; Wang, Shuliang
Advanced Design Techniques for RF Power Amplifiers	Krizhanovski, Vladimir; Rudiakova, Anna

Advanced Distributed Systems	Lrios Rosillo, Victor; Ramos, Felix F.; Unger, Herwig
Advanced Encryption Standard - AES	Dobbertin, Hans; Rijmen, Vincent; Sowa, Aleksandra
Advanced Environments, Tools, and Applications for Cluster Computing	
Advanced Experimental Methods For Noise Research i	Levinshtein, Michael; Sikula, Josef
AdvancED Flash Interface Design	Kemper, Michael; Monnone, Brian; Rosso, Guido
Advanced Functional Programming	Uustalu, Tarmo; Vene, Varmo
Advanced Fuzzy Logic Technologies in Industrial Applications	Bai, Ying; Zhuang, Hanqi; Wang, Dali
Advanced Imaging of the Abdomen	Skucas, Jovitas
Advanced Information Systems Engineering	
Advanced Information Systems Engineering	
Advanced Information Systems Engineering	Falcão e Cunha, João; Pastor, Oscar
Advanced Information Systems Engineering,	Dubois, Eric; Pohl, Klaus
Advanced Intelligent Paradigms in Computer Games	
Advanced Magnetic Nanostructures	Sellmyer, David; Skomski, Ralph
Advanced Man-Machine Interaction	Kraiss, Karl-Friedrich
Advanced Memory Optimization Techniques for Low-Power Embedded Processors	
Advanced Methods for Knowledge Discovery from Complex Data	Bandyopadhyay, Sanghamitra; Cook, Diane J.; Holder, Larry B.; Maulik, Ujjwal
Advanced Methods in Material Forming	
Advanced Microsystems for Automotive Applications 2005	Gessner, Wolfgang; Valldorf, Jürgen
Advanced Microsystems for Automotive Applications 2006	Gessner, Wolfgang; Valldorf, Jürgen
Advanced Multivariate Statistics with Matrices	Kollo, Tonu; Rosen, D. von
Advanced Numerical Methods to Optimize Cutting Operations of Five-Axis Milling Machines	
Advanced Organic Chemistry	Carey, Francis A.; Sundberg, Richard J.
Advanced Parallel Processing Technologies	Cao, Jiannong; Nejdli, Wolfgang; Xu, Ming
Advanced Peripheral Nerve Surgery and Minimal Invasive Spinal Surgery	Alexandre, Alberto; Bricolo, Albino; Millesi, Hanno
Advanced Planning in Fresh Food Industries	Lütke Entrup, Matthias
Advanced Quantum Mechanics	Schwabl, Franz
Advanced Radiation Sources and Applications	Wiedemann, Helmut
Advanced Robust and Nonparametric Methods in Efficiency Analysis	Daraio, Cinzia; Simar, Leopold
Advanced Science and Technology for Biological Decontamination of Sites Affected by Chemical and Radiological Nuclear Agents	Marmioli, Nelson; Samotokin, Borys; Marmioli, Marta
Advanced SharePoint Services Solutions	Hillier, Scot P.
Advanced Software Engineering: Expanding the Frontiers of Software Technology	Ochoa, Sergio F.; Roman, Gruiá-Catalin
Advanced Stress and Stability Analysis	Feodosiev, V.I.
Advanced Studies in Biometrics	Bigun, Josef; Grosso, Enrico;

	Tistarelli, Massimo
Advanced Techniques in Diagnostic Microbiology	Stratton, Charles W.; Tang, Yi-Wei
Advanced Techniques in Biophysics	Alonso, Alicia; Arrondo, José L.R
Advanced Time-Correlated Single Photon Counting Techniques	Becker, Wolfgang
Advanced Topics in Control Systems Theory (vol. # 311)	Lamnabhi-Lagarrigue, Françoise; Loria, Antonio; Panteley, Elena
Advanced Topics in Control Systems Theory (vol. # 328)	Lamnabhi-Lagarrigue, Françoise; Loria, Antonio; Panteley, Elena
Advanced Topics in Exception Handling Techniques	Dony, Christophe; Knudsen, Jorgen Lindskov; Romanovsky, Alexander; Tripathi, Anand
Advanced Visual Quantum Mechanics	Thaller, Bernd
Advanced Web and Network Technologies, and Applications	Li, Jinbao; Li, Minglu; Ni, Jun; Shen, Heng Tao; Wang, Wei
Advanced Wired and Wireless Networks	Dadej, Arek; Wysocki, Tadeusz A.; Wysocki, Beata J.
Advances and Technical Standards in Neurosurgery ADVANCES AND TECHNICAL STANDARDS IN NEUROSURGERY, Vol. 31	
Advances in Artificial Intelligence	
Advances in Artificial Intelligence	
Advances in Case-Based Reasoning	
Advances in Computer, Information, and Systems Sciences, and Engineering	Elleithy, Khaled; Sobh, Tarek; Mahmood, Ausif; Iskander, Magued; Karim, Mohammad
Advances in Control Theory and Applications	
Advances in Cryptology - CRYPTO -87	
Advances in Cryptology - EUROCRYPT 2007	
Advances in Data and Web Management	
Advances in Data Mining	
Advances in Fracture Research	Carpinteri, Alberto; Mai, Yiu-Wing; Ritchie, Robert O.
Advances in Grid and Pervasive Computing	
Advances in Air Pollution Modeling for Environmental Security	Faragó, István; Georgiev, Krassimir; Havasi, Ágnes
Advances in Applied Artificial Intelligence	Ali, Moonis; Dapoigny, Richard
Advances in Artificial Economics	Bruun, Charlotte
Advances in Artificial Intelligence (vol. # 3501)	Kégl, Balázs; Lapalme, Guy
Advances in Artificial Intelligence (vol. # 3955)	Antoniou, Grigoris; Plexousakis, Dimitris; Potamias, George; Spyropoulos, Costas
Advances in Artificial Intelligence (vol. # 4013)	Lamontagne, Luc; Marchand, Mario
Advances in Artificial Intelligence - IBERAMIA-SBIA 2006	Sichman, Jaime Simao; Coelho, Helder; Rezende, Solange Oliveira
Advances in Artificial Life	Bentley, Peter J.; Capcarrere, Mathieu; Freitas, Alex A.; Johnson, Colin G.; Timmis, Jon
Advances in Artificial Reality and Tele-Existence	

Advances in Bioinformatics and Computational Biology	Setubal, Joao Carlos; Verjovski-Almeida, Sergio
Advances in Biometric Person Authentication (vol. # 3781)	Chollet, Gérard; Li, Stan Z.; Pankanti, Sharath; Sun, Zhenan; Tan, Tieniu; Zhang, David
Advances in Biometrics	Jain, Anil K.; Zhang, David
Advances in Cardiac Signal Processing	Acharya, U Rajendra; Suri, Jasjit; Spaan, J.A.E; Krishnan, Shankar M.
Advances in Case-Based Reasoning	Roth-Berghofer, Thomas; Göker, Mehmet H.; Güvenir, H. Altay
Advances in Communication Control Networks	Abdallah, C.T.; Chiasson, J.; Tarbouriech, S.
Advances in Computational Multibody Systems	Ambrósio, Jorge A.C.
Advances in Computer Games	Herik, H. Jaap van den; Hsu, Shun-Chin; Hsu, Tsan-sheng; Donkers, H.H.L.M.
Advances in Computer Graphics	Nishita, Tomoyuki; Peng, Qunsheng; Seidel, Hans-Peter
Advances in Computer Science - ASIAN 2005. Data Management on the Web	Grumbach, Stephane; Sui, Liying; Vianu, Victor
Advances in Computer Systems Architecture (vol. # 3740)	Chang, Chip-Hong; Srikanthan, Thambipillai; Xue, Jingling
Advances in Computer Systems Architecture (vol. # 4186)	Jesshope, Chris; Egan, Colin
Advances in Conceptual Modeling - Theory and Practice	Roddick, John F.; Benjamins, Richard; Si-Said Cherfi, Samira; Chiang, Roger; Elmasri, Ramez; Han, Hyoil; Hepp, Martin; Lystras, Miltiadis; Misic, Vojislav; Poels, Geert; Song, Il-Yeol; Trujillo, Juan; Vangenot, Christelle
Advances in Control, Communication Networks, and Transportation Systems	Abed, E. H.
Advances in Cryptology – ASIACRYPT 2005	Roy, Bimal
Advances in Cryptology - CRYPTO 2005	Shoup, Victor
Advances in Cryptology - CRYPTO 2006	Dwork, Cynthia
Advances in Cryptology - CRYPTO-86	
Advances in Cryptology - EUROCRYPT 2005	Cramer, Ronald
Advances in Cryptology - EUROCRYPT 2006	Vaudenay, Serge
Advances in Cryptology -- ASIACRYPT 2006	
Advances in Data Mining (vol. # 4065)	Perner, Petra
Advances in Database Technology -- EDBT 2006	Boehm, Klemens; Boehm, Christian; Grust, Torsten; Hatzopoulos, Mike; Ioannidis, Yannis; Kemper, Alfons; Matthes, Florian; Schmidt, Joachim W.; Scholl, Marc H.
Advances in Databases and Information Systems (vol. # 3631)	Eder, Johann; Haav, Hele-Mai; Kalja, Ahto; Penjam, Jaan
Advances in Databases and Information Systems (vol. # 4152)	Manolopoulos, Yannis; Pokorný, Jaroslav; Sellis, Timos

Advances in Data Analysis	
Advances in Design	EIMaraghy, Hoda A.; EIMaraghy, Waguih H.
Advances in Design and Specification Languages for SoCs	Boulet, Pierre
Advances in Diagnostic Imaging	Bolondi, Luigi
Advances in Digital Forensics	Pollitt, Mark; Shenoi, Sujeet
Advances in Dynamic Games	Haurie, Alain; Muto, Shigeo; Petrosjan, Leon A.; Raghavan, T.E.S.
Advances in Earthquake Engineering for Urban Risk Reduction	Ozcebe, Guney; Wasti, S. Tanvir
Advances in Electromagnetic Fields in Living Systems	Lin, James C.
Advances in Electronic Testing	Gizopoulos, Dimitris
Advances in Engineering Structures, Mechanics & Construction	Pandey, M.; Xie, Wei-Chau; Xu, Lei
Advances in Evolutionary Algorithms	Ahn, Chang Wook
Advances in Food Mycology	Hocking, A.D.; Pitt, J.I.; Samson, R.A.; Thrane, U.
Advances in Geometric Modeling and Processing	Kim, Myung-Soo; Shimada, Kenji
Advances in Grid and Pervasive Computing	Chung, Yeh-Ching; Moreira, José E.
Advances in Grid Computing - EGC 2005	Bubak, M.; Hoekstra, A.G.; Priol, T.; Reinefeld, A.; Sloot, P.M.A.
Advances in Healthcare Technology	Spekowius, Gerhard; Wendler, Thomas
Advances in High Performance Computing and Computational Sciences	Danaev, Nargozy; Orunkhanov, Murat; Resch, Michael; Shokin, Yurii; Shokina, Nina
Advances in Human-Robot Interaction	Dillmann, R.; Grunwald, G.; Hägele, M.; Iossifidis, I.; Lawitzky, G.; Prassler, E.; Stopp, A.
Advances in Image and Video Technology	
Advances in Informatics	Bozanis, Panayiotis; Houstis, Elias N.
Advances in Information and Computer Security	Yoshiura, Hiroshi; Sakurai, Kouichi; Rannenber, Kai; Murayama, Yuko
Advances in Information Retrieval (vol. # 3408)	Fernández-Luna, Juan M.; Losada, David E.
Advances in Information Retrieval (vol. # 3936)	Lalmas, Mounia; MacFarlane, Andrew; Rüger, Stefan; Tombros, Anastasios; Tsikrika, Theodora; Yavlinsky, Alexei
Advances in Information Systems (vol. # 4243)	Yakhno, Tatyana; Neuhold, Erich
Advances in Information Technologies for Electromagnetics	Esposito, Alessandra; Tarricone, Luciano
Advances in Integrated Design and Manufacturing in Mechanical Engineering	Bramley, Alan; Brissaud, Daniel; Coutellier, Daniel; McMahon, Chris
Advances in Intelligent Computing (vol. # 3645)	Huang, De-Shuang; Huang, Guang-Bin; Zhang, Xiao-Ping

Advances in Intelligent Computing (vol. # 3644)	Huang, De-Shuang; Huang, Guang-Bin; Zhang, Xiao-Ping
Advances in Intelligent Data Analysis VI	Famili, A. Fazel; Feelders, Ad; Kok, Joost N.; Pena, José M.; Siebes, Arno
Advances in Knowledge Acquisition and Management	
Advances in Knowledge Discovery and Data Mining (vol. # 3518)	Cheung, David; Ho, Tu Bao; Liu, Huan
Advances in Knowledge Discovery and Data Mining (vol. # 3918)	Kitsuregawa, Masaru; Li, Jianzhong; Ng, Wee Keong
Advances in Machine Learning and Cybernetics	Liu, Zhi-Qiang; Wang, Xi-Zhao; Yan, Hong; Yeung, Daniel S.
Advances in Machine Vision, Image Processing, and Pattern Analysis	Zheng, Nanning; Jiang, Xiaoyi; Lan, Xuguang
Advances in Mathematical Economics	
Advances in Mathematical Economics	Kusuoka, S.; Yamazaki, A.
Advances in Mathematical Economics	Kusuoka, Shigeo; Yamazaki, Akira
Advances in Meshfree Techniques	
Advances in Microwave and Radio Frequency Processing	Willert-Porada, M.
Advances in Multimedia Information Processing - PCM 2005 (vol. # 3767)	Ho, Yo-Sung; Kim, Hyoung Joong
Advances in Multimedia Information Processing - PCM 2005 (vol. # 3768)	Ho, Yo-Sung; Kim, Hyoung-Joong
Advances in Multimedia Information Processing - PCM 2006	Zhuang, Yueting; Yang, Shiqiang; Rui, Yong; He, Qinming
Advances in Multimedia Information Systems	Candan, K. Selcuk; Celentano, Augusto
Advances in Multiresolution for Geometric Modelling	Dodgson, Neil A.; Floater, Michael S.; Sabin, Malcolm A.
Advances in Natural Computation (vol. # 3610)	Chen, Ke; Ong, Yew Soon; Wang, Lipo
Advances in Natural Computation (vol. # 3611)	Chen, Ke; Ong, Yew Soon; Wang, Lipo
Advances in Natural Computation (vol. # 3612)	Chen, Ke; Ong, Yew Soon; Wang, Lipo
Advances in Natural Computation (vol. # 4221)	Jiao, Licheng; Wang, Lipo; Gao, Xinbo; Liu, Jing; Wu, Feng
Advances in Natural Computation (vol. # 4222)	Jiao, Licheng; Wang, Lipo; Gao, Xinbo; Liu, Jing; Wu, Feng
Advances in Natural Language Processing	Ginter, Filip; Pahikkala, Tapio; Pyysalo, Sampo; Salakoski, Tapio
Advances in Natural Multimodal Dialogue Systems	Bernsen, Niels Ole; Dybkjaer, Laila; van Kuppevelt, Jan
Advances in Network Electrophysiology	Baudry, Michel; Taketani, Makoto
Advances in Neural Networks - ISSN 2005 (vol. # 3498)	Liao, Xiaofeng; Wang, Jun; Yi, Zhang
Advances in Neural Networks - ISSN 2005 (vol. # 3497)	Liao, Xiaofeng; Wang, Jun; Yi, Zhang
Advances in Neural Networks - ISSN 2005 (vol. # 3496)	Liao, Xiaofeng; Wang, Jun; Yi, Zhang
Advances in Neural Networks - ISSN 2006 (vol. #	Hujun, Yin; Lu, Bao-Liang;

3971)	Wang, Jun; Yi, Zhang; Zurada, Jacek M.
Advances in Neural Networks - ISSN 2006 (vol. # 3972)	Hujun, Yin; Lu, Bao-Liang; Wang, Jun; Yi, Zhang; Zurada, Jacek M.
Advances in Neural Networks - ISSN 2006 (vol. # 3973)	Hujun, Yin; Lu, Bao-Liang; Wang, Jun; Yi, Zhang; Zurada, Jacek M.
Advances in Open Domain Question Answering	Strzalkowski, Tomek; Harabagiu, Sanda
Advances in Pervasive Computing and Networking	Szymanski, Boleslaw K.; Yener, Bulent
Advances in Public Economics: Utility, Choice and Welfare	Schmidt, Ulrich; Traub, Stefan
Advances in Radiation Oncology in Lung Cancer	Jeremic, Branislav
Advances in Rehabilitation Robotics	Chung, W.K.; Kwon, S.J.
Advances in Robot Kinematics	Lenarcic, Jadran; Roth, B.
Advances in Sensing with Security Applications	Byrnes, Jim
Advances in Services Innovations	Spath, Dieter; Fähnrich, Klaus-Peter
Advances in Solid State Physics	Kramer, Bernhard
Advances in Spatial and Temporal Databases	Bauzer Medeiros, Claudia; Bertino, Elisa; Egenhofer, Max
Advances in Spectroscopy for Lasers and Sensing	Di Bartolo, Baldassare; Forte, Ottavio
Advances in Targeted Cancer Therapy	Schultz, Richard M.
Advances in the Geological Storage of Carbon Dioxide	Altunina, L.K.; Beaubien, S.E.; Lombardi, S.
Advances in Variable Structure and Sliding Mode Control	Edwards, C.; Fossas Colet, E.; Fridman, L.
Advances in Verification of Time Petri Nets and Timed Automata	Penczek, Wojciech; Pólrola, Agata
Advances in Visual Computing (vol. # 3804)	Bebis, George; Boyle, Richard; Koracin, Darko; Parvin, Bahram
Advances in Visual Computing (vol. # 4291)	Bebis, George; Boyle, Richard; Parvin, Bahram; Koracin, Darko; Remagnino, Paolo; Nefian, Ara; Meenakshisundaram, Gopi; Pascucci, Valerio; Zara, Jiri; Molineros, Jose; Theisel, Holger; Malzbender, Tom
Advances in Visual Computing (vol. # 4292)	Bebis, George; Boyle, Richard; Parvin, Bahram; Koracin, Darko; Remagnino, Paolo; Nefian, Ara; Meenakshisundaram, Gopi; Pascucci, Valerio; Zara, Jiri; Molineros, Jose; Theisel, Holger; Malzbender, Tom
Advances in Web Based Learning -- ICWL 2006	Liu, Wenyin; Li, Quing; Lau, Rynson W.H.
Advances in Web Intelligence	Kacprzyk, Janusz; Niewiadomski, Adam; Szczepaniak, Piotr S.
Advances in Web Intelligence and Data Mining	Kandel, Abraham; Last, Mark;

	Szczepaniak, Piotr S.; Volkovich, Zeev
Advances in Web Mining and Web Usage Analysis	Nasraoui, Olfa; Zaiane, Osmar; Spiliopoulou, Myra; Mobasher, Manshad; Masand, Brij; Yu, Philip
Advances in Web-Age Information Management (vol. # 3739)	Fan, Wenfei; Wu, Zhaohui; Yang, Jun
Advances in Web-Age Information Management (vol. # 4016)	Kitsuregawa, Masaru; Leong, Hong Va; Yu, Jeffrey Xu
Advances in Web-Based Learning - ICWL 2005	Cheung, Ronnie; Lau, Rynson W.H.; Li, Qing; Liu, Wenyin
Advances in XML Information Retrieval	Fuhr, Norbert; Lalmas, Mounia; Malik, Saadia; Szlávik, Zoltán
Advances in XML Information Retrieval and Evaluation	Fuhr, Norbert; Kazai, Gabriella; Lalmas, Mounia; Malik, Saadia
Advances in Information Retrieval	
Advances in Knowledge Discovery and Data Mining	
Advances in Knowledge Discovery and Data Mining	
Advances in Learning Classifier Systems	
Advances in Mathematical Finance	Elliott, Robert J.; Fu, Michael C.; Jarrow, Robert A.; Yen, Ju-Yi J.
Advances in Modern Tourism Research	Matias, Álvaro; Neto, Paulo; Nijkamp, Peter
Advances in Plant and Animal Boron Nutrition	Xu, Fangsen
Advances in Probabilistic Graphical Models	
Advances in Smaltalk	
Advances in Web-Age Information Management	
Advances in Functional and Reparative Neurosurgery	Chang, Jin Woo; Katayama, Yoichi; Yamamoto, Takamitsu
Advancing Quality of Life in a Turbulent World	Estes, Richard J.
The Advisory Function of the International Court of Justice 1946 - 2005	Aljaghoub, Mahasen M.
Aeronomy of the Middle Atmosphere	Brasseur, Guy P.; Solomon, Susan
Aesthetic Surgery of the Abdominal Wall	Mirrafati, Sid; Shiffman, Melvin A.
Volume 9: Aesthetics and Philosophy of Art	Fløistad, Guttorm
Affective Computing and Intelligent Interaction	Picard, Rosalind W.; Tan, Tieniu; Tao, Jianhua
Affine Density in Wavelet Analysis	
African Biodiversity	Huber, Bernhard A.; Sinclair, Bradley J.; Lampe, Karl-Heinz
After Bourdieu	Swartz, David L.; Zolberg, Vera L.
Io After Galileo	Lopes, Rosaly; Spencer, John
The Age of Alternative Logics	Bentham, Johan van; Heinzmann, Gerhard; Rebuschi, Manuel; Visser, Henk
Ageing and the Glass Transition	
Agent Communication	Dignum, Frank; Huget, Marc-Philippe; van Eijk, Rogier M.
Agent Computing and Multi-Agent Systems	Sadananada, Ramakoti; Shi, Zhongzhi

Agent Intelligence Through Data Mining	Mitkas, Pericles A.; Symeonidis, Andreas L.
Agent Technology from a Formal Perspective	Rouff, Christopher A.
Agent-Based Computational Modelling	Billari, Francesco C.; Fent, Thomas; Prskawetz, Alexia; Scheffran, Jürgen
Agent-Based Modeling Meets Gaming Simulation	Arai, K.; Deguchi, H.; Matsui, H.
Agent-Based Simulation: From Modeling Methodologies to Real-World Applications	Arai, Kiyoshi; Deguchi, Hiroshi; Kaneda, Toshiyuki; Kita, Hajime; Terano, Takao
Agent-based Supply Network Event Management	Zimmermann, Roland
Agent-Mediated Electronic Commerce VI	Faratin, Peyman; Rodríguez-Aguilar, Juan A.
Agent-Mediated Electronic Commerce. Automated Negotiation and Strategy Design for Electronic Markets	
Agent-Mediated Electronic Commerce. Designing Trading Agents and Mechanisms	La Poutré, Han; Sadeh, Norman; Janson, Sverker
Agent-Oriented Information Systems II	Bresciani, Paolo; Giorgini, Paolo; Henderson-Sellers, Brian; Low, Graham; Winikoff, Michael
Agent-Oriented Information Systems III	Kolp, Manuel; Bresciani, Paolo; Henderson-Sellers, Brian; Winikoff, Michael
Agent-Oriented Software Engineering V	Giorgini, Paolo; Müller, Jörg, P.; Odell, James
Agent-Oriented Software Engineering VI	Müller, Jörg P.; Zambonelli, Franco
Agents and Peer-to-Peer Computing (vol. # 3601)	Aberer, Karl; Bergamaschi, Sonia; Moro, Gianluca
Agents and Peer-to-Peer Computing (vol. # 4118)	Despotovic, Zoran; Joseph, Sam; Sartori, Claudio
Agile Development with the ICONIX Process	Collins-Cope, Mark; Rosenberg, Doug; Stephens, Matt
The Agile Enterprise	Pal, Nirmal; Pantaleo, Daniel
Agile Software Construction	Hunt, John
Agility by ARIS Business Process Management	Jost, Wolfram; Kindermann, Herbert; Kruppke, Helmut; Scheer, August-Wilhelm
Aging and Chronic Disorders	
The Aging Spine	Aebi, Max; Gunzburg, Robert; Szpalski, Marek
Ageing: The Paradox of Life	
Agricultural Biodiversity and Biotechnology in Economic Development	Cooper, Joseph; Lipper, Leslie Marie; Zilberman, David
Agricultural Medicine	Lessenger, James E.
Agricultural Standards	Bingen, Jim; Busch, Lawrence
Agriculture and Climate Beyond 2015	Brouwer, Floor; McCarl, Bruce A.
The Agulhas Current	Lutjeharms, J.R.E.
AI 2005: Advances in Artificial Intelligence	Jarvis, Ray; Zhang, Shichao
AI 2006: Advances in Artificial Intelligence	
AI*IA 2005: Advances in Artificial Intelligence	Bandini, Stefania; Manzoni,

	Sara
Aids-Associated Viral Oncogenesis	Meyers, Craig
Air Pollution Modeling and its Application XVII	Borrego, Carlos; Norman, Ann-Lise
Air Quality in Airplane Cabins and Similar Enclosed Spaces	Hocking, Martin B.; Hocking, Diana
The Air Spora	Lacey, Maureen E.; West, Jonathan S.
Air, Water and Soil Quality Modelling for Risk and Impact Assessment	
Ajax Patterns and Best Practices	Gross, Christian
AJCC Cancer Staging Atlas	Compton, Carolyn C. ; Fritz, April G. ; Greene, Frederick L.; Shah, Jatin; Winchester, David P.
Algebra	Lorenz, Falko
Algebra and Coalgebra in Computer Science	Fiadeiro, José Luis; Harman, Neil; Roggenbach, Markus; Rutten, Jan
The Algebra of Secondary Cohomology Operations	Baues, Hans-Joachim
Algebra, Meaning, and Computation	Futatsugi, Kokichi; Jouannaud, Jean-Pierre; Meseguer, José
Algebraic Aspects of the Advanced Encryption Standard	Cid, Carlos; Murphy, Sean; Robshaw, Matthew
Algebraic Cobordism	Levine, Marc; Morel, Fabien
Algebraic Geometry and Geometric Modeling	Elkadi, Mohamed; Mourrain, Bernard; Piene, Ragni
Algebraic Methodology and Software Technology	Johnson, Michael; Vene, Varmo
Algebraic Methods for Nonlinear Control Systems	Conte, Giuseppe; Moog, Claude; Perdon, Anna Maria
Algebras, Rings and Modules	Gubareni, Nadiya; Hazewinkel, Michiel; Kirichenko, V.V.
Algèbre/Chapitre 9	Bourbaki, N.
Algèbre/Chapitre 10. Algèbre homologique	Bourbaki, N.
Algèbre/Chapitre 4 à 7	Bourbaki, N.
Eléments de Mathématique. Algèbre	Bourbaki, N.
Algèbre commutative/Chapitre 10	Bourbaki, N.
Algèbre commutative/Chapitres 8 et 9	Bourbaki, N.
Algèbre commutative/Chapitres 1 à 4	Bourbaki, N.
Algèbre commutative/Chapitres 5 à 7	Bourbaki, N.
Algebra lineare	Robbiano, Lorenzo
Algorithm Theory - SWAT 2006	Arge, Lars; Freivalds, Rusins
Algorithmes d'approximation	Vazirani, VijayV .
Algorithmic Applications in Management	Alonstioti, Nancy; Megiddo, Nimrod; Xu, Yinfeng; Zhu, Binhai
Algorithmic Aspects in Information and Management	Cheng, Siu-Wing; Poon, Chung Keung
Algorithmic Aspects in Information and Management	
Algorithmic Aspects of Bioinformatics	
Algorithmic Aspects of Wireless Sensor Networks	
Algorithmic Foundations of Robotics VI	Erdmann, Michael; Hsu, David; Overmars, Mark; Stappen, A. Frank van der
Algorithmic Information Theory	Seibt, Peter

Algorithmic Learning in a Random World	Gammerman, Alex; Shafer, Glenn; Vovk, Vladimir
Algorithmic Learning Theory (vol. # 4264)	Balcázar, José L.; Long, Philip M.; Stephan, Frank
Algorithmic Learning Theory (vol. # 3734)	Jain, Sanjay; Simon, Hans Ulrich; Tomita, Etsuji
Algorithmic Number Theory	Hess, Florian; Pauli, Sebastian; Pohst, Michael
Algorithms – ESA 2005	Brodal, Gerth S.; Leonardi, Stefano
Algorithms - ESA 2006	Azar, Yossi; Erlebach, Thomas
Algorithms and Complexity	Calamoneri, Tiziana; Finocchi, Irene; Italiano, Guiseppe F.
Algorithms and Computation (vol. # 3827)	Deng, Xiaotie; Du, Dingzhu
Algorithms and Computation (vol. # 4288)	
Algorithms and Data Structures	Dehne, Frank; López-Ortiz, Alejandro; Sack, Jörg-Rüdiger
Algorithms for Approximation	Iske, Armin; Levesley, Jeremy
Algorithms in Bioinformatics (vol. # 3692)	Casadio, Rita; Myers, Gene
Algorithms in Bioinformatics (vol. # 4175)	Bücher, Philipp; Moret, Bernard M.E.
Algorithms in Real Algebraic Geometry	Basu, Saugata; Pollack, Richard; Roy, Marie-Françoise
Alla ricerca della via più breve	Ruggerini, Stefano
Allelochemicals: Biological Control of Plant Pathogens and Diseases	Inderjit, ; Mukerji, K.G.
Allelopathy	González, Luís; Pedrol, Nuria; Reigosa, Manuel J.
Allergy in Practice	Ring, Johannes
Allocating Public and Private Resources across Generations	Gauthier, Anne H.; Chu, C.Y. Cyrus; Tuljapurkar, Shripad
Alternative Breast Imaging	Gilman, Larry; Meaney, Paul M.; Paulsen, Keith D.
Alternative Education	Nagata, Yoshiyuki
Alternative Splicing and Disease	Jeanteur, Philippe
Alzheimer: 100 Years and Beyond	Jucker, Mathias; Beyreuther, Konrad; Haass, Christian; Nitsch, Roger M.; Christen, Yves
Alzheimer's Disease	Sisodia, Sangram S.; Tanzi, Rudolph E.
Alzheimer's Disease: Cellular and Molecular Aspects of Amyloid beta	Fahrenholz, Falk; Harris, Robin
Amartya Sen's Capability Approach	Kuklys, Wiebke
The Amateur Astronomer	Moore, Patrick
Amazing Numbers in Biology	Flindt, Rainer
Ambient Intelligence	Aarts, E.; Rabaey, J.M.; Weber, W.
Ambient Intelligence	Ellis, Tim; Foresti, Gian Luca; Remagnino, Paolo
Ambient Intelligence for Scientific Discovery	Cai, Yang
Ambient Intelligence in Everyday Life	Cai, Yang; Abascal, Julio
Ambient Networks	Schönwälder, Jürgen; Serrat, Joan
Ambiguities in Decision-oriented Life Cycle Inventories	Werner, Frank

Americanization of the European Economy	Schröter, Harm G.
Amino Acid Biosynthesis – Pathways, Regulation and Metabolic Engineering	Wendisch, Volker F.
AmlWare	Aarts, Emile; Mukherjee, Satyen; Ouwerkerk, Martin; Roovers, Raf; Widdershoven, Frans
An American Scientist on the Research Frontier	Hamerla, Ralph R.
An Annotated Timeline of Operations Research	Assad, Arjang A.; Gass, Saul I.
An Annotated Timeline of Operations Research: An I	Assad, Arjang A.; Gass, Saul I.
An Archaeological Evolution	South, Stanley
An Archaeology of Colonial Identity	Lucas, Gavin
An Ecological and Societal Approach to Biological Control	Eilenberg, J.; Hokkanen, H.M.T
An Integrated Approach to Software Engineering	Jalote, Pankaj
An Introduction to Difference Equations	Elaydi, Saber
An Introduction to Differential Geometry with Applications to Elasticity	Ciarlet, Philippe G.
An Introduction to Efficiency and Productivity Analysis	Battese, George E.; Coelli, Timothy J.; O'Donnell, Christopher J.; Rao, D.S. Prasada
An Introduction to Global Spectral Modeling	Bedi, H.S.; Hardiker, V.; Krishnamurti, T.N. ; Ramaswamy, L.
An Introduction to Infinite-Dimensional Analysis	Da Prato, Giuseppe
An Introduction to Language Processing with Perl and Prolog	Nugues, Pierre M.
An Introduction to Markov Processes	Stroock, Daniel W.
An Introduction to Meshfree Methods and Their Programming	Gu, Y.T.; Liu, G.R.
An Introduction to Navier-Stokes Equation and Oceanography	Tartar, Luc
An Introduction to Network Programming with Java	Graba, Jan
An Introduction to Number Theory	Everest, G.; Ward, Thomas
An Introduction to Operators on the Hardy-Hilbert Space	Martinez-Avendano, Ruben A.; Rosenthal, Peter
An Introduction to Programming and Numerical Methods in MATLAB	Denier, James P.; Otto, Stephen R.
An Introduction to Queueing Theory	Baum, Dieter; Breuer, L.
An Introduction to the Theory of Piezoelectricity	Yang, Jiashi
An R and S-Plus® Companion to Multivariate Analysis	Everitt, Brian S.
Anaesthesia, Pain, Intensive Care and Emergency Medicine - A.P.I.C.E.	Gullo, A.
Anafilassi in pediatria	
Analgesia	Stein, Christoph
Analisi dei sistemi dinamici	Giua, A.; Seatzu, C.
Analisi Matematica I	Canuto, C.; Tabacco, A.
Analog Circuit Design	van Roermund, Arthur H.M.; Casier, Herman; Steyaert, Michiel
Analog Circuit Design	Huijsing, Johan H.; Roermund, Arthur H.M. van; Steyaert, Michiel
Analog Design Centering and Sizing	

Analog Design Essentials	Sansen, Willy M.C.
Analogy in Indian and Western Philosophical Thought	Cohen, Robert S.; Gourko, Helena
Analyse asymptotique et couche limite	Cousteix, Jean; Mauss, Jacques
Analysis and Algorithms for Service Parts Supply Chains	Muckstadt, John A.
Analysis and Design of Advanced Multiservice Networks Supporting Mobility, Multimedia, and Internetworking	Akar, Nail; Beben, Andrzej; Brazio, Jose; Burakowski, Wojciech; Fiedler, Markus; Karasan, Ezhan; Menth, Michael; Olivier, Philippe; Tran-Gia, Phuoc; Tutschku, Kurt; Wittevrongel, Sabine
Analysis and Modelling of Faces and Gestures	Gong, Shaogang; Tang, Xiaou; Zhao, Wenyi
Analysis and Numerics for Conservation Laws	Warnecke, Gerald
Analysis and Simulation of Contact Problems	Nackenhorst, Udo; Wriggers, Peter
Analysis I	Amann, Herbert; Escher, Joachim
Analysis II	Godement, Roger
Analysis of Microdata	Boes, Stefan; Winkelmann, Rainer
Analysis of Phylogenetics and Evolution with R	Paradis, Emmanuel
Analysis of Seawater	Crompton, T.R.
Analysis of Toeplitz Operators	Böttcher, Albrecht; Silbermann, Bernd
Analysis, Control and Optimization of Complex Dynamic Systems	Boukas, El Kébir; Malhamé, Roland P.
Analysis, Modeling and Simulation of Multiscale Problems	Mielke, Alexander
Analytic Methods for Design Practice	Park, Gyung-Jin
Analytic Number Theory	Friedlander, John B.; Heath-Brown, David Rodney; Iwaniec, Henryk; Kaczorowski, Jerzy
Analytical and Numerical Approaches to Mathematical Relativity	Frauenhofer, Jörg; Giulini, Domenico J.W.; Perlick, Volker
Analytical Chemistry	Danzer, K.
Analytical Dynamics	Ardema, Mark D.
Analytical Ultracentrifugation of Polymers and Nanoparticles	Börger, Lars; Mächtle, Walter
Analytical Ultracentrifugation VIII	Cölfen, Helmut; Wandrey, Christine
Analytics of Protein-DNA Interactions	Seitz, Harald
Analyzing Computer System Performance with Perl: :PDQ	Gunther, Neil J.
Analyzing T Cell Responses	Marincola, F.M.; Nagorsen, Dirk
Analyzing Uncertainty in Civil Engineering	Fellin, Wolfgang; Lessmann, Heimo; Oberguggenberger, Michael; Vieider, Robert
Anaphora and Type Logical Grammar	Jäger, Gerhard
Anaphora: Analysis, Algorithms and Applications	
Anästhesie und Intensivmedizin in Herz-, Thorax- und Gefäßchirurgie	Larsen, Reinhard
Andean Archaeology III	Isbell, William; Silverman,

	Helaine
The Andes	Oncken, Onno; Chong, Guillermo; Franz, Gerhard; Giese, Peter; Götze, Hans-Joachim; Ramos, Victor A.; Strecker, M.R.; Wigger, Peter
Andrology for the Clinician	Comhaire, F.H.; Hargreave, T.B.; Schill, W.-B.
Animal Cell Technology Meets Genomics	Fussenegger, Martin; Godia, Francesc
Animal Cell Technology: Basic & Applied Aspects	Iijima, Shinji; Nishijima, Ken-ichi
Animal Models of T Cell-Mediated Skin Diseases	Asadullah, K.; Renz, H.; Zollner, T.
Anion Sensing	Stibor, Ivan
Annual Bibliography of the History of the Printed Book and Libraries	Department of Information & Collections,
The Anonymous Elect	Postoaca, Andrei
Ant Colony Optimization and Swarm Intelligence	Dorigo, Marco; Gambardella, Luca Maria; Birattari, Mauro; Martinoli, Alcherio; Poli, Riccardo; Stützle, Thomas
Antarctic Ecosystems	Bargagli, R.
The Antarctic Subglacial Lake Vostok	Zotikov, Igor A.
Antarctica	Damaske, Detlef; Fütterer, Dieter K.; Kleinschmidt, Georg; Miller, Hubert; Tessensohn, Franz
Anterior knee pain and patellar instability	Sanchis-Alfonso, Vicente
Antibiotic Policies	Gould, Ian M.; van der Meer, J.W.
Antibiotics as Anti-Inflammatory and Immunomodulatory Agents	Rubin, Bruce K.; Tamaoki, Jun
Antifouling Compounds	Clare, Anthony S.; Fusetani, Nobuhiro
Antifouling Paint Biocides	Konstantinou, Ioannis K.
Antimicrobial Peptides and Human Disease	Shafer, William M.
Antioxidants and Cardiovascular Disease	Bourassa, Martial G.; Tardif, Jean-Claude
Anxiety and Anxiolytic Drugs	Holsboer, Florian; Ströhle, Andreas
Aortic Dissection and Related Syndromes	Baliga, Ragavendra R.; Nienaber, Christoph A.; Isselbacher, Eric M.; Eagle, Kim A.
Apollo	Harland, David M.; Orloff, Richard W.
The Apoplast of higher plants: Compartment of Storage, Transport and Reactions	
Apoptotic Pathways as Targets for Novel Therapies in Cancer and Other Diseases	Gibson, Spencer B.; Los, Marek
Application and Theory of Petri Nets 2002	
Application of Apoptosis to Cancer Treatment	Sluyser, Mels
Applications and Theory of Petri Nets 2005	Ciardo, Gianfranco; Darondeau, Philippe

Applications of Agent Technology in Traffic and Transportation	Bazzan, Ana; Klügl, Franziska; Ossowski, Sascha
Applications of Cell Immobilisation Biotechnology	Nedovic, Viktor; Willaert, Ronnie
Applications of Declarative Programming and Knowledge Management	Bartenstein, Oskar; Geske, Ulrich; Hanus, Michael; Seipel, Dietmar
Applications of Evolutionary Computing	
Applications of Evolutionary Computing (vol. # 3449)	Branke, Jürgen; Cagnoni, Stefano; Corne, David W.; Drechsler, Rolf; Jin, Yaochu; Machado, Penousal; Marchiori, Elena; Romero, Juan; Rothlauf, Franz; Smith, George D.; Squillero, Giovanni
Applications of Evolutionary Computing (vol. # 3907)	Branke, Jürgen; Cagnoni, Stefano; Costa, Ernesto; Cotta, Carlos; Drechsler, Rolf; Lutton, Evelyne; Machado, Penousal; Moore, Jason H.; Romero, Juan; Rothlauf, Franz; Smith, George D.; Squillero, Giovanni; Takagi, Hideyuki
Applications of Gene-Based Technologies for Improving Animal Production and Health in Developing Countries	Makkar, Harinder P.S.; Viljoen, Gerrit J.
Applications of Random Matrices in Physics	Brezin, Édouard; Kazakov, Vladimir; Serban, Didina; Wiegmann, Paul; Zabrodin, Anton
Applications of Simulation Methods in Environmental and Resource Economics	Alberini, Anna A.; Scarpa, Riccardo
Applications of Specification and Design Languages for SoCs	Vachoux, A.
Applications of Supply Chain Management and E-Commerce Research	Akçali, Elif; Geunes, Joseph; Pardalos, Panos M.; Romeijn, H. Edwin; Shen, Zuo-Jun (Max)
Applications of Synchrotron Radiation Micro Beams in Cell Micro Biology and Medicine	Ide-Ektessabi, Ari
Applications of Time Delay Systems	
Applicazioni ed esercizi di modellistica numerica per problemi differenziali	Formaggia, Luca; Saleri, Fausto; Veneziani, Alessandro
Applied Algebra, Algebraic Algorithms and Error-Correcting Codes	Fossorier, Marc; Imai, Hideki; Lin, Shu; Poli, Alain
Applied Cryptography and Network Security (vol. # 3531)	Ioannidis, John; Keromytis, Angelos; Yung, Moti
Applied Cryptography and Network Security (vol. # 3989)	Bao, Feng; Yung, Moti; Zhou, Jianying
Applied Cryptography and Network Security	
Applied Electromagnetism and Materials	Moliton, André
Applied Fuzzy Arithmetic	Hanss, Michael
Applied Geometry for Computer Graphics and CAD	Marsh, Duncan
Applied Graph Theory in Computer Vision and Pattern Recognition	
Applied High-Speed Plate Penetration Dynamics	Ben-Dor, Gabi; Dubinsky, Anatoly; Elperin, T.

Applied Hydrogeophysics	Vereecken, Harry; Binley, Andrew; Cassiani, Giorgio; Revil, André; Titov, Konstantin
Applied Linear Algebra and Matrix Analysis	Shores, Thomas S.
Applied Linguistics and Language Teacher Education	Bartels, Nat
Applied Mathematical Demography	Caswell, Hal; Keyfitz, Nathan
Applied Mathematics for Restructured Electric Power Systems	Chow, Joe H.; Momoh, James A.; Wu, Felix F.
Applied Parallel Computing	Dongarra, Jack; Madsen, Kaj; Wasniewski, Jerzy
Applied Parallel Computing	
Applied Physics of Carbon Nanotubes	Rotkin, Slava V.; Subramoney, Shekhar
Applied Physiology in Intensive Care Medicine	Pinsky, Michael R.; Brochard, Laurent; Mancebo, Jordi
Applied Probability and Statistics	Lefebvre, Mario
Applied Rasch Measurement: A Book of Exemplars	Alagumalai, Sivakumar; Curtis, David D.; Hungi, Njora
Applied Reliability and Quality	Dhillon, B. S.
Applied Research in Environmental Economics	Böhringer, Christoph; Lange, Andreas
Applied Scanning Probe Methods II	Bhushan, Bharat ; Fuchs, Harald
Applied Scanning Probe Methods III	Bhushan, Bharat ; Fuchs, Harald
Applied Scanning Probe Methods IV	Bhushan, Bharat ; Fuchs, Harald
Applied Scanning Probe Methods V	Bhushan, Bharat ; Fuchs, Harald; Kawata, Satoshi
Applied Scanning Probe Methods VI	Bhushan, Bharat ; Kawata, Satoshi
Applied Scanning Probe Methods VII	Bhushan, Bharat ; Fuchs, Harald
Applied Semi-Markov Processes	Janssen, Jacques; Manca, Raimondo
Applied Soft Computing Technologies: The Challenge of Complexity	Abraham, Ajith; Baets, Bernard de; Köppen, Mario; Nickolay, Bertram
Applied Stochastic Control of Jump Diffusions	Oksendal, Bernt; Sulem, Agnès
Applied Stochastic Control of Jump Diffusions	
Applied Stratigraphy	Koutsoukos, Eduardo A.M.
Apprehension and Argument	Tuominen, Miira
Approaches to Metaphysics	Sweet, William
Appropriate Dose Selection - How to Optimize Clinical Drug Development	Venitz, Jürgen; Sittner, Wolf
Approval Voting	
Approximation and Online Algorithms	
Approximation and Online Algorithms (vol. # 3351)	Persiano, Giuseppe; Solis-Oba, Roberto
Approximation and Online Algorithms (vol. # 3879)	Erlebach, Thomas; Persiano, Giuseppe
Approximation, Randomization and Combinatorial Optimization. Algorithms and Techniques	Chekuri, Chandra; Jansen, Klaus; Rolim, José D.P.; Trevisan, Luca
Approximation, Randomization, and Combinatorial	Díaz, Josep; Jansen, Klaus;

Optimization Algorithms and Techniques	Rolim, José D.P.; Zwick, Uri
Aquatic Biodiversity II	Martens, K.; Segers, H.
Aquatic Oligochaete Biology IX	Nijboer, Rebi; Pinders, Adrian; Verdonschot, Piet F.M.; Wang, Hongzhe
Aquinas and Maimonides on the Possibility of the Knowledge of God	Rubio, Mercedes
Arabian Deserts	Edgell, H. Stewart
Archaeology Under Dictatorship	Galaty, Michael L.; Watkinson, Charles
The Archaeology of Plural and Changing Identities	Casella, Eleanor C.; Fowler, Chris
Architecting Dependable Systems III	Gacek, Cristina; Lemos, Rogério de; Romanovsky, Alexander
Architecting Systems with Trustworthy Components	Reussner, Ralf H.; Stafford, Judith A.; Szyperski, Clemens A.
Architecture Description Languages	Dissaux, Pierre; Filali Amine, Mamoun; Michel, Pierre; Vernadat, Francois
Architecture of Computing Systems - ARCS 2006	Grass, Werner; Sick, Bernhard; Waldschmidt, Klaus
Architecture of Computing Systems - ARCS 2007	
An Architecture of the Ozarks	
Arctic Alpine Ecosystems and People in a Changing Environment	Orbaek, Jon-Borre; Kallenborn, Roland; Tombre, Ingunn; Hegseth, Else N. ; Falk-Petersen, Stig; Hoel, Alf H.
The Arctic Basin	Frolov, Ivan E.; Gudkovich, Zalman M.; Radionov, Vladimir F.; Shirochkov, Alexander V.; Timokhov, Leonid A.
Arguing Fundamental Rights	Menendez, Agustin Jose; Eriksen, Erik Oddvar
Arguing on the Toulmin Model	Hitchcock, David; Verheij, Bart
Argumentation in Multi-Agent Systems (vol. # 3366)	Moraitis, Pavlos; Rahwan, Iyad; Reed, Chris
Argumentation in Multi-Agent Systems (vol. # 4049)	Maudet, Nicolas; Moraitis, Pavlos; Parsons, Simon; Rahwan, Iyad
Argumentation Methods for Artificial Intelligence in Law	Walton, Douglas
Argumentative Indicators	
ARIS Design Platform	Davis, Rob; Brabänder, Eric
Arithmetic and Geometry Around Hypergeometric Functions	
Aritmetica, crittografia e codici	Baldoni W., Maria; Ciliberto, Ciro; Piacentini Cattaneo, Giulia M.
Arne Beurling und Hitlers Geheimschreiber	Beckman, Bengt
Arnheim, Gestalt and Art	Verstegen, Ian
Arnold's Problems	Arnold, Vladimir I.
Aromatase Inhibitors	Furr, B.J.A.
The Art of Random Walks	Telcs, András
The Art of Semiparametrics	Aydinli, Gökhan; Härdle,

	Wolfgang; Sperlich, Stefan
The Arterial Chemoreceptors	Gonzalez, Constancio; Hayashida, Yoshiaki; Kondo, Hisatake
Arterial Grafting for Coronary Artery Bypass Surgery	He, Guo-Wei
Arthropod Diversity and Conservation	Hawksworth, David L.; Bull, Alan T.
Articulated Motion and Deformable Objects	Fisher, Robert B.; Perales, Francisco J.
Artificial Economics	Beaufils, Bruno; Brandouy, Olivier; Mathieu, Philippe
Artificial Evolution	Collet, Pierre; Liardet, Pierre; Lutton, Evelyne; Schoenauer, Marc; Talbi, El-ghazali
Artificial General Intelligence	Goertzel, Ben; Pennachin, Cassio
Artificial Gravity	
Artificial Immune Systems (vol. # 4163)	Bersini, Hugues; Carneiro, Jorge
Artificial Immune Systems (vol. # 3627)	Bentley, Peter; Jacob, Christian; Pilat, Marcin; Timmis, Jonathan
Artificial Intelligence and Knowledge Engineering Applications: A Bioinspired Approach	Álvarez, José R.; Mira, José
Artificial Intelligence and Neural Networks	Savaci, F. Acar
Artificial Intelligence and Simulation	Kim, Tag G.
Artificial Intelligence and Soft Computing – ICAISC 2006	Rutkowski, Leszek; Tadeusiewicz, Ryszard; Zadeh, Lotfi A.; Zurada, Jacek
Artificial Intelligence and Symbolic Computation	Calmet, Jaques; Ida, Tetsuo; Wang, Dongming
Artificial Intelligence Applications and Innovations	Bramer, Max; Karpouzis, Kostas; Maglogiannis, Ilias
Artificial Intelligence Applications and Innovations II	Li, Daoliang; Wang, Baoji
Artificial Intelligence in Medicine	Hunter, Jim; Keravnou, Elpida; Miksch, Silvia
Artificial Intelligence in Recognition and Classification of Astrophysical and Medical Images	Zharkova, Valentina; Jain, Lakhmi C.
Artificial Intelligence in Theory and Practice	Bramer, Max
Artificial Intelligence: Methodology, Systems, and Applications	
Artificial Intelligence: Methodology, Systems, and Applications	Euzenat, Jérôme; Domingue, John
Artificial Life Models in Software	Adamatzky, Andrew; Komosinski, Maciej
Artificial Mind System	Hoya, Tetsuya
Artificial Neural Networks - ICANN 2006 (vol. # 4131)	Kollias, Stefanos; Stafylopatis, Andreas; Duch, Wlodzislaw; Oja, Erkki
Artificial Neural Networks - ICANN 2006 (vol. # 4132)	Kollias, Stefanos; Stafylopatis, Andreas; Duch, Wlodzislaw; Oja, Erkki
Artificial Neural Networks in Pattern Recognition	Schwenker, Friedhelm; Marinai, Simone
Artificial Neural Networks in Vehicular Pollution Modelling	Khare, Mukesh; Nagendra, S.M. Shiva

Artificial Neural Networks: Biological Inspirations – ICANN 2005	Duch, Wlodzislaw; Kacprzyk, Janusz; Oja, Erkki; Zadrozny, Slawomir
Artificial Neural Networks: Formal Models and Their Applications – ICANN 2005	Duch, Wlodzislaw; Kacprzyk, Janusz; Oja, Erkki; Zadrozny, Slawomir
Artificial Oxygen Carrier	Horinouchi, Hirohisa; Kobayashi, K.; Tsuchida, E.
Artinian Modules over Group Rings	Kurdachenko, Leonid; Otal, Javier; Subbotin, Igor Ya.
Arts, Sciences, and Economics	Puu, Tõnu
As Pastoralists Settle	Fratkin, Elliot; Roth, Eric Abella
Asian Economy and Finance: The Asian Monsoon	Das, Dilip K.
Asia's Debt Capital Markets	Wang, Bin
ASP.NET 1.1 Solutions Toolkit	Arner, Douglas W.; Lejot, Paul; Liu, Qiao; Park, Jae-Ha
ASP.NET for Flash	Cazzulino, Daniel; Delorme, Rick; Dewson, Robin; Ferracchiati, Fabio C.; Garcia Aprea, Victor; Gottlieb, David; MacDonald, Matthew; Nandu, Saurabh
Aspects of Automatic Text Analysis	Moore, Ryan
Aspects of Illegal, Unreported and Unregulated Fishing in the Southern Ocean	Mehler, Alexander; Köhler, Reinhard
Aspectual Inquiries	Baird, Rachel J.
Assembly Line Design	Kempchinsky, Paula; Slabakova, Roumyana
Assertion-Based Design	Delchambre, Alain; Rekiek, Brahim
Assessing and Managing Earthquake Risk	Foster, Harry D.; Krolnik, Adam C.; Lacey, David J.
Assessing Quality in European Higher Education Institutions	Goula, Xavier; Oliveira, Carlos Sousa; Roca, Antoni
Assessing Race, Ethnicity and Gender in Health	Orsingher, Chiara
Assessment and Remediation of Contaminated Sediments	Loue, Sana
Assessment of the Fate and Effects of Toxic Agents on Water Resources	Reible, Danny; Lanczos, Tomas
Assessment Reform in Science	Gonenc, I. Ethem; Koutitonsky, Vladimir; Wolflin, John P.
Asset Prices, Booms and Recessions	Yung, Benny H.W
Association Mapping in Plants	Semmler, Willi
Associative and Endophytic Nitrogen-fixing Bacteria and Cyanobacterial Associations	Oraguzie, N.C.; Rikkerink, Erik H.A.; Gardiner, Susan E.; de Silva, H. Nihal
Astrobiology: Future Perspectives	Elmerich, Claudine; Newton, William E.
	Becker, Luann; Blank, Jen; Brucato, J.R.; Colangeli, Luigi; Derenne, Sylvie; Despois, Didier; Dutrey, Anne; Ehrenfreund, P.; Irvine, W.M.; Lazcano, Antonio; Owen, T.; Robert, François

L'astrofilo moderno	Mobberley, Martin
Astronomical Image and Data Analysis	Murtagh, F.; Starck, J.-L.
Astronomy with a Home Computer	Monks, Neale
Astroparticle Physics	Gruppen, Claus
Astrophysical Concepts	Harwit, Martin
Astrophysical Disks	Fridman, Alexei M.; Kovalenko, Ilya G.; Marov, Mikhail Ya.
Astrophysics	Kundt, Wolfgang
Astrophysics Update 2	Mason, John W.
Asymmetric Cell Division	
Asymmetry: The Foundation of Information	
Asymptotic Analysis and Boundary Layers	Cousteix, Jean; Mauss, Jacques
Asymptotics for Dissipative Nonlinear Equations	Hayashi, N.; Kaikina, E.I.; Naumkin, P.; Shishmarev, I.A.
Atherosclerosis: Diet and Drugs	Eckardstein, Arnold von
Atlas of Breast Surgery	Jatoi, Ismail; Kaufmann, Manfred; Petit, Jean Y.
Atlas of Clinical Hematology	Haferlach, Torsten; Löffler, Helmut; Rastetter, Johann
Atlas of Confocal Laser Scanning In-vivo Microscopy in Ophthalmology	Guthoff, Rudolf; Baudouin, Christophe; Stave, Joachim
Atlas of Morphology and Functional Anatomy of the Brain	Salvolini, U.; Scarabino, T.
Atlas of Neuromuscular Diseases	Feldman, Eva L.; Grisold, Wolfgang; Russell, James W.; Zifko, Udo A.
Atlas of Non-Invasive Coronary Angiography by Multidetector Computed Tomography	Pons-Llado, Guillem; Leta-Petracca, Ruben
Atlas of Organ Transplantation	Humar, Abhinav; Matas, Arthur J.; Payne, William D.
Atlas of Practical Applications of Cardiovascular Magnetic Resonance	
Atlas of Regional Anatomy of the Brain Using MRI	Comair, Y.; Tamraz, J.C.
Atlas of Sarcoidosis	Mihailovic-Vucinic, Violeta; Sharma, Om P.
Atlas of Woody Plant Stems	Börner, Annett; Schulze, Ernst-Detlef; Schweingruber, Fritz H.
Atmosphere and Climate	Foelsche, Ulrich; Kirchengast, Gottfried; Steiner, Andrea
Atmospheric Aerosol Properties	Ivlev, Lev S.; Kondratyev, Kirill Ya.; Krapivin, Vladimir F.; Varostos, Costas A.
Atomic and Nuclear Analytical Methods	Verma, Hem Raj
Atomic Force Microscopy, Scanning Nearfield Optical Microscopy and Nanoscratching	Kaupp, G.
Atomic Spectroscopy	Andreev, Anatoli V.
Atomic Structure Theory	
Atomistic Approaches in Modern Biology	Reiher, Markus
Atoms, Molecules and Photons	Demtröder, Wolfgang
Attention and Performance in Computational Vision	Humphreys, Glyn; Paletta, Lucas; Rome, Erich; Tsotsos, John K.
Attitudes and Changing Contexts	van Rooij, Robert
Attractivity and Bifurcation for Nonautonomous Dynamical Systems	

Audio- and Video-Based Biometric Person Authentication	Jain, Anil; Kanade, Takeo; Ratha, Nalini K.
Auditory Signal Processing	Cheveigné, Alain de; Collet, Lionel; McAdams, Stephen ; Pressnitzer, Daniel
Aufmerksamkeitsdefizit-	Edel, Marc-Andreas; Vollmoeller, Wolfgang
The Augmented Spherical Wave Method	
The Austin Protocol Compiler	Gouda, Mohamed G.; McGuire, Tommy M.
Australia's Arc of Instability	Forbes, Vivian Louis; Griffin, Christopher; Rumley, Dennis
AutoCAD 2006 VBA	Sutphin, Joe
Autoimmune Diseases of the Skin	Hertl, Michael
Automata, Languages and Programming (vol. # 3580)	Caires, Luis; Italiano, Guiseppe F.; Monteiro, Luis; Palamidessi, Catuscia; Yung, Moti
Automata, Languages and Programming (vol. # 4051)	Bugliesi, Michele; Preneel, Bart; Sassone, Vladimiro; Wegener, Ingo
Automata, Languages and Programming (vol. # 4052)	Bugliesi, Michele; Preneel, Bart; Sassone, Vladimiro; Wegener, Ingo
Automated Deduction – CADE-20	Nieuwenhuis, Robert
Automated Deduction in Geometry	Hong, Hoon; Wang, Dongming
Automated Reasoning	Furbach, Ulrich; Shankar, Natarajan
Automated Reasoning with Analytic Tableaux and Related Methods	Beckert, Bernhard
Automated Technology for Verification and Analysis	Peled, Doron A.; Tsay, Yih-Kuen
Automated Technology for Vertification and Analysis	Graf, Susanne; Zhang, Wenhui
Automatic Autocorrelation and Spectral Analysis	Broersen, Piet M.T.
Automatic Differentiation: Applications, Theory, and Implementations	Bücker, Martin; Corliss, George; Hovland, Paul ; Naumann, Uwe ; Norris, Boyana
Automatic Quantum Computer Programming	Spector, Lee
Automating Business Modelling	Chen-Burger, Yun-Heh; Robertson, Dave
Automorphic Forms and Lie Superalgebras	Ray, Urmie
Automotive Control Systems	Kiencke, Uwe; Nielsen, Lars
Automotive Lighting and Human Vision	Wördenweber, Burkard; Wallaschek, Jörg; Boyce, Peter; Hoffman, Donald
Automotive Production Systems and Standardisation	Clarke, Constanze
Automotive Software- Connected Services in Mobile Networks	Broy, Manfred; Krüger, Ingolf; Meisinger, Michael
Autonomic and Trusted Computing	Yang, Laurence T.; Jin, Hai; Ma, Jianhua; Ungerer, Theo
Autonomic Communication (vol. # 3457)	Smirnov, Michael
Autonomic Communication (vol. # 3854)	Smirnov, Michael; Stavrakakis, Ioannis
Autonomic Management of Mobile Multimedia Services	Helmy, Ahmed; Jennings, Brendan; Murphy, Liam; Pfeifer, Tom
Autonomic Networking	Gaiti, Dominique; Pujolle, Guy;

	Al-Shaer, Ehab; Calvert, Ken; Dobson, Simon; Leduc, Guy; Martikainen,
Autonomic Principles of IP Operations and Management	Parr, Gerald; Malone, David; Ó Foghlú, Mícheál
Autonomous Intelligent Systems: Agents and Data Mining	Gorodetsky, Vladimir; Liu, Jiming; Skormin, Victor A.
Autonomy Oriented Computing	Jin, XiaoLong; Liu, Jiming; Tsui, Kwok Ching
Autotuning of PID Controllers	Yu, Cheng-Ching
Avatars at Work and Play	Axelsson, Ann-Sofie; Schroeder, Ralph
Average-Cost Control of Stochastic Manufacturing Systems	Sethi, Suresh P.; Zhang, Han-Qin; Zhang, Qing
Avian Navigation: Pigeon Homing as a Paradigm	Wallraff, Hans G.
Axial Flux Permanent Magnet Brushless Machines	Gieras, Jacek F. ; Kamper, Maarten J. ; Wang, Rong-Jie
Axiom of Choice	Herrlich, Horst
Axonal Branching and Recovery of Coordinated Muscle Activity after Transsection of the Facial Nerve in Adult Rats	Angelov, D.N.; Guntinas-Lichius, O.; Neiss, W.F.; Streppel, M.; Wewetzer, K.
B 2007: Formal Specification and Development in B	
B2B Brand Management	Kotler, Philip; Pfoertsch, Waldemar
The Bacteria: Their Origin, Structure, Function and Antibiosis	Koch, Arthur L.
Bacterial and Bacteriophage Genetics	Birge, Edward A.
Bacterial Virulence Factors and Rho GTPases	Boquet, P.; Lemichez, E.
Bacteriocins	Riley, Margaret A.; Chavan, Milind A.
Balanced Website Design	Lawrence, Dave; Tavakol, Soheyla
Balkan Sprachbund Morpho-Syntactic Features	Tomic, Olga Miseska
Ballistic Trauma	Brooks, Adam J.; Mahoney, Peter F.; Ryan, James M.; Schwab, C. William
Banking for Family Business	Caselli, Stefano; Gatti, Stefano
Bargaining Power Effects in Financial Contracting	Rudolph, Kai
The Barrier Zones in the Ocean	Emelyanov, Emelyan M.
Barriers and Biases in Computer-Mediated Knowledge Communication	Bromme, Rainer; Hesse, Friedrich W.; Spada, Hans
Barthélémy-Griño architectes	
The Basal Ganglia VIII	Bolam, J.Paul; Ingham, Cali A.; Magill, Peter J.
The Basel II Risk Parameters	Engelmann, Bernd; Rauhmeier, Robert
Basic Coastal Engineering	Sorensen, Robert M.
Basic Electromagnetism and Materials	Moliton, André
Basic Methods for the Biochemical Lab	Holtzhauer, Martin
Basic Notions of Algebra	Kostrikin, Aleksej I.; Shafarevich, Igor R.
Basic Principles and Applications of Probability Theory	Prokhorov, Yu.V.
The Basic Problems of Phenomenology	Husserl, Edmund
Basics of Aerothermodynamics	Hirschel, Ernst H.
Basics of Fluid Mechanics and Introduction to	Petrila, Titus; Trif, Damian

Computational Fluid Dynamics	
Basics of PET Imaging	Saha, Gopal B.
The Basics of S-PLUS	Krause, Andreas; Olson, Melvin
Basis and Treatment of Cardiac Arrhythmias	Clancy, Colleen E.; Kass, Robert
The Bayesian Choice	
Bayesian Core: A Practical Approach to Computational Bayesian Statistics	Marin, Jean-Michel; Robert, Christian P.
Beam Instrumentation and Diagnostics	Strehl, Peter
The Becher Wetlands - A Ramsar Site	Semeniuk, Christine
Becoming an Urban Physics and Math Teacher	
Beetle Conservation	
Beginning Ajax with PHP	Babin, Lee
Beginning Apache Struts	Doray, Arnold
Beginning ASP .NET 2.0 E-Commerce in C# 2005	Darie, Christian; Watson, Karli
Beginning ASP.NET 2.0 Databases	Foggon, Damien
Beginning ASP.NET 2.0 in C# 2005	MacDonald, Matthew
Beginning ASP.NET 2.0 in VB 2005	MacDonald, Matthew
Beginning Databases with PostgreSQL	Matthews, Neil; Stones, Rick
Beginning DotNetNuke 4.0 Website Creation in C# 2005 with Visual Web Developer 2005 Express	Symmonds, Nick
Beginning Excel What-If Data Analysis Tools	Cornell, Paul
Beginning GIMP	Peck, Akkana
Beginning Google Maps Applications with Rails and Ajax	Lewis, Andre; Purvis, Michael; Sambells, Jeffrey; Turner, Cameron
Beginning J2ME	Knudsen, Jonathan; Li, Sing
Beginning Java EE 5	Mukhar, Kevin; Zelenak, Chris
Beginning Java Objects	Barker, Jacquie
Beginning JavaScript with DOM Scripting and Ajax	Heilmann, Christian
Beginning JBoss Seam	Nusairat, Joseph Faisal
Beginning MapServer	Kropla, Bil
Beginning Object-Oriented ASP.NET 2.0 with VB.NET	Myers, Brian
Beginning Object-Oriented Programming with VB 2005	Clark, Dan
Beginning Perl Web Development	Suehring, Steve
Beginning PHP and MySQL 5	Gilmore, W. Jason
Beginning PHP and PostgreSQL 8	Gilmore, W. Jason; Treat, Robert H.
Beginning POJOs	Sam-Bodden, Brian
Beginning Python	Hetland, Magnus Lie
Beginning REALbasic	Ford, Jerry Lee Jr.
Beginning Ruby	Cooper, Peter
Beginning Ruby on Rails E-Commerce	Hellsten, Christian; Laine, Jarkko
Beginning SQL Server 2005 Express Database Applications with Visual Basic Express and Visual Web Developer Express	Dobson, Rick
Beginning SQL Server 2005 Express for Developers	Dewson, Robin
Beginning SQL Server 2005 for Developers	Dewson, Robin
Beginning SUSE Linux	Thomas, Keir
Beginning Ubuntu Linux	Thomas, Keir
Beginning Ubuntu Linux	
Beginning VB .NET Databases	Maharry, Dan
Beginning VB 2005 Databases	Huddleston, James; Raghuram,

	Ranga; Allen, Scott; Gilani, Syed Fahad; Pedersen, Jacob Hammer; Reid, Jon
Beginning Visual C# 2005 Express Edition	Wright, Peter
Beginning Visual Web Developer 2005 Express	Delorme, Richard; Sarknas, Paul
Beginning XML with DOM and Ajax	Jacobs, Sas
Beginning XSLT 2.0	Tennison, Jeni
Behavioral Consultation and Primary Care	Robinson, Patricia; Reiter, Jeff
Being Apart from Reasons	Michelon, Cláudio Jr.
A Benchmark Approach to Quantitative Finance	Platen, Eckhard; Heath, David
Benchmarking, Temporal Distribution, and Reconciliation Methods for Time Series	Cholette, Pierre A.; Dagum, Estela Bee
Benign Anorectal Diseases	Di Falco, Giuseppe; Santoro, Giulio Aniello
Bergey's Manual® of Systematic Bacteriology	
Bergey's Manual® of Systematic Bacteriology	Brenner, Don J.; Krieg, Noel R.; Staley, James T.
The Best of Verity Stob	Stob, Verity
Best Practices in Software Measurement	Bundschuh, Manfred; Dumke, Reiner; Ebert, Christof; Schmietendorf, Andreas
The Best Software Writing I	Spolsky, Joel
Between Dirt and Discussion	Archer, Steven N.; Bartoy, Kevin M.
Between Necessity and Probability: Searching for t	Popa, Radu
Beyond the Apparent Banality of the Mathematics Classroom	Laborde, Colette; Perrin-Glorian, Marie-Jeanne; Sierpinska, Anna
Beyond Cartesian Dualism	Alsop, Steve
Beyond Kyoto - A New Global Climate Certificate System	Wicke, Lutz
Beyond Partial Differential Equations	
Biased Technical Change and Economic Conservation Laws	Sato, Ryuzo
The Bifurcation of the Self	Rieber, Robert W.
Bifurcations, Instabilities, Degradation in Geomechanics	
Bilinear Integrable Systems: From Classical to Quantum, Continuous to Discrete	Faddeev, Ludwig; Lambert, Franklin; Van Moerbeke, Pierre
Binary Quadratic Forms	Buchmann, Johannes; Vollmer, Ulrich
Binary Rare Earth Oxides	Adachi, G.; Imanaka, Nobuhito; Kang, Z.C.
Binocular Astronomy	Tonkin, Stephen
Binomial Models in Finance	Elliott, Robert J.; Hoek, John van der
Bioactive Conformation I	Peters, Thomas
Bioactive Egg Compounds	Huopalathi, Rainer; López-Fandino, Rosina; Anton, Marc; Schade, Rüdiger
Bioactive Heterocycles I	Eguchi, Shoji
Bioactive Marine Natural Products	Bhakuni, D.S.; Rawat, D.S.
Bioceramics and Alternative Bearings in Joint Arthroplasty	Benazzo, Francesco; Dietrich, Martin; Falez, Francesco

Bioceramics and Alternative Bearings in Joint Arthroplasty	D'Antonio, James A.; Dietrich, Martin
Biochemical Mechanisms of Detoxification in Higher Plants	Khatisashvili, Gia; Kvesitadze, George; Ramsden, Jeremy J.; Sadunishvili, Tinatin
Biochemistry and Molecular Biology of Antimicrobial Drug Action	Franklin, Trevor J.; Snow, G.A.
Biochemistry of Atherosclerosis	Kaur, Sukhinder C.
Biocombinatorial Approaches for Drug Finding	Müller-Tiemann, B.; Spellig, T.; Wohlleben, W.
Biodiversity and Ecophysiology of Yeasts	Péter, Gábor; Rosa, Carlos
Biodiversity in Enclosed Seas and Artificial Marine Habitats	
Bioeconomic Modelling and Valuation of Exploited Marine Ecosystems	Bergh, J.C.J.M. van den; Blaeij, A.T. de; Hoekstra, J.; Imeson, R.; Nunes, P.A.L.D.
Bioelectricity	Barr, Roger C.; Plonsey, Robert
Bioelectromagnetics Current Concepts	Ayrapetyan, Sinerik N.; Markov, Marko S.
Bioethics in a Small World	Ashcroft, R.E.; Thiele, Felix
Bioethics in Cultural Contexts	Düwell, Marcus; Mieth, Dietmar; Rehmann-Sutter, Christoph
The Biofilm Primer	
The Biogenesis of Cellular Organelles	Mullins, Chris
Bioinformatics	Polanski, Andrzej; Kimmel, Marek
Bioinformatics and Computational Biology Solutions Using R and Bioconductor	Carey, Vincent; Dudoit, Sandrine; Gentleman, Robert; Huber, Wolfgang; Irizarry, Rafael
Bioinformatics and the Cell	
Bioinformatics of Genome Regulation and Structure II	Hofstaedt, Ralf; Kolchanov, Nikolay; Milanesi, Luciano
Bioinformatics Research and Development	
Bioinformatics Technologies	Chen, Yi-Ping Phoebe
Bioinformatics Using Computational Intelligence Paradigms	Jain, L.C.; Schweizer, P.; Seiffert, U.
Bio-informatique moléculaire	Pevzner, Pavel A.
Bio-inspired Modeling of Cognitive Tasks	
Biological Adhesives	Callow, James A.; Smith, Andrew M.
Biological and Medical Data Analysis (vol. # 3745)	Maojo, Víctor; Martin-Sanchez, Fernando; Oliveira, José Luis; Sousa Pereira, António
Biological and Medical Data Analysis (vol. # 4345)	
Biological Basis of Geriatric Oncology	Balducci, Lodovico; Extermann, Martine
Biological Calcification	Bonucci, Ermanno
Biological Invasions	Nentwig, Wolfgang
Biological Invasions in New Zealand	Allen, Robert B.; Lee, William G.
Biological Nitrogen Fixation, Sustainable Agriculture and the Environment	Elmerich, Claudine; Lin, Min; Newton, William E.; Tian, Zhe-Xian; Wang, Yi-Ping

Biological Processes Associated with Impact Events	Cockell, Charles; Gilmour, Iain; Koeberl, Christian
Biologically Inspired Algorithms for Financial Modelling	Brabazon, Anthony; O'Neill, Michael
Biologically Inspired Approaches to Advanced Information Technology	Ijspeert, Auke Jan; Kusumoto, Shinji; Masuzawa, Toshimitsu
Biologically Inspired Cooperative Computing	Pan, Yi; Rammig, Franz; Schmeck, Hartmut; Solar, Mauricio
The Biology of Dendritic Cells and HIV Infection	Gessani, Sandra; Belardelli, Filippo
Biology of Inositols and Phosphoinositides	Biswas, B. B.; Lahiri Majumder, A.
Biologie und Epidemiologie der Hormonersatztherapie - Biology and Epidemiology of Hormone Replacement Therapy	Dietel, M.; Lewis, M. A.; Raff, W.K.; Scriba, P.
A Biomass Future for the North American Great Plains	Rosenberg, Norman J.
Biomedical EPR - Part A: Free Radicals, Metals, Medicine and Physiology	Berliner, Lawrence J.; Eaton, Sandra S.; Eaton, Gareth R.
Biomedical EPR - Part B: Methodology, Instrumentation, and Dynamics	Berliner, Lawrence J.; Eaton, Sandra S.; Eaton, Gareth R.
Biomedical Image Registration	Gerritsen, Frans A.; Likar, Boštjan; Pluim, Josien P.W.
Biomedical Informatics	Shortliffe, Edward H.
Biomedical Simulation	Harders, Matthias; Székely, Gábor
BioMEMS	Urban, Gerald A.
BioMEMS and Biomedical Nanotechnology	Lee, Abraham P.; Lee, James; Ferrari, Mauro
BioMEMS and Biomedical Nanotechnology	Desai, Tejal; Bhatia, Sangeeta; Ferrari, Mauro
BioMEMS and Biomedical Nanotechnology	Bashir, Rashid; Wereley, Steve; Ferrari, Mauro
BioMEMS and Biomedical Nanotechnology	Ozkan, Mihrimah; Heller, Michael; Ferrari, Mauro
Biometric Systems	Jain, Anil; Maio, Dario; Maltoni, Davide; Wayman, James
Biometric User Authentication for IT Security	Vielhauer, Claus
Biometrics, Computer Security Systems and Artificial Intelligence Applications	Saeed, Khalid; Pejas, Jerzy; Mosdorf, Romuald
Biomimetic Neural Learning for Intelligent Robots	Elshaw, Mark; Palm, Günther; Wermter, Stefan
Biomimicry for Optimization, Control, and Automation	Passino, Kevin M.
Biomineralization I	Naka, Kensuke
Biomineralization II	Naka, Kensuke
Biomining	Rawlings, Douglas E.; Johnson, D. Barrie
Bionanotechnology	Lewis, Randy V.; Renugopalakrishnan, V.
Bioorganometallic Chemistry	Simonneaux, Gerard
Biophotonics	Shen, Xun; Van Wijk, Roeland
Biophotonics and Coherent Systems in Biology	Belousov, L.V.; Voeikov, V.L.; Martynyuk, V.S.
Biophysical Aspects of Transmembrane Signaling	Damjanovich, Sándor
Bioproducts From Canada's Forests	Wetzel, Suzanne; Duchesne,

	Luc C.; Laporte, Michael F.
Bioreactors for Tissue Engineering	Al-Rubeai, Mohamed; Chaudhuri, Julian
Bioremediation of Soils Contaminated with Aromatic Compounds	
Biosaline Agriculture and Salinity Tolerance in Plants	Görk, Güven; Khan, M. Ajmal; Öztürk, Münir; Waisel, Yoav
Biosensing	Bhatia, Sangeeta N.; Brady, David J.; Mrksich, Milan; Ricco, Antonio J.; Schultz, Jerome; Walt, David R.; Wilkins, Charles L.
Biotechnological Applications of Photosynthetic Proteins	Giardi, Maria Teresa; Piletska, Elena
Biotechnology for Odor and Air Pollution Control	Shareefdeen, Zarook; Singh, Ajay
Biotechnology for the Future	Nielsen, Jens
Bioterrorism and Infectious Agents	Alibek, Kenneth; Fong, I.W.
The Black Sea Flood Question	Yanko-Hombach, Valentina; Gilbert, Allan S.; Panin, Nicolae; Dolukhanov, Pavel M.
Blasenkarzinom	Lehmann, Jan; Retz, Margitta; Stöckle, M.
Blind Equalization and System Identification	Chen, Chii-Horng; Chen, Ching- Yung; Chi, Chong-Yung; Feng, Chih-Chun
Block Copolymers I	Abetz, Volker
Block Copolymers II	Abetz, Volker
Blog Design Solutions	Budd, Andy; Collison, Simon; Davis, Chris J.; Heilemann, Michael; Oxtton, John; Powers, David; Rutter, Richard; Sherry, Phil
Bodily Integrity and the Politics of Circumcision	Denniston, George C.; Grassivaro Gallo, Pia; Hodges, Frederick M.; Milos, Marilyn Fayre; Viviani, Franco
Body and Practice in Kant	Svare, Helge
Bonding in Microsystem Technology	Dziuban, Jan A.
Bone and Cartilage Engineering	Meyer, Ulrich; Wiesmann, Hans Peter
Bone Marrow Derived Progenitors	
Bone Resorption	Bronner, Felix; Farach-Carson, Mary C.; Rubin, Janet
Borders, Mobility and Technologies of Control	Pickering, Sharon; Weber, Leanne
Boreal Peatland Ecosystems	Vitt, Dale H.; Wieder, R. Kelman
Bosnian Refugees in America	Coughlan, Reed; Owens- Manley, Judith
Botany Illustrated	Glimn-Lacy, Janice; Kaufman, Peter B.
Boundary Element Analysis	Schanz, Martin; Steinbach, Olaf
Boundary Representation Modelling Techniques	Stroud, I.
Bounded Analytic Functions	Garnett, John

The Brain and Its Self	Knoll, Joseph
Brain Control of Wakefulness and Sleep	McCarley, Robert; Steriade, Mircea M.
Brain Dynamics	Haken, Hermann
Brain Edema XIII	Hoff, J.,T.; Hua, Y.; Keep, R.F.; Xi, G.
Brain Repair	Bähr, Mathias
Brain Tumor Pathology: Current Diagnostic Hotspots and Pitfalls	Schiffer, Davide
Brain, Vision, and Artificial Intelligence	De Gregorio, Massimo; Di Maio, Vito; Frucci, Maria; Musio, Carlo
The Brain: Fuzzy Arithmetic to Quantum Computing	Massad, Eduardo; Pereira Jr., Alfredo; Rocha, Armando Freitas
Branch-and-Bound Applications in Combinatorial Data Analysis	Brusco, Michael; Stahl, Stephanie
Branching Morphogenesis	Davies, Jamie
The Brauer-Hasse-Noether Theorem in Historical Perspective	Roquette, Peter
Breast Cancer Management and Molecular Medicine: Towards Tailored Approaches	Piccart, Martine J.; Wood, M.D., William C.; Hung, Mien-Chie; Solin, Lawrence J.; Cardoso, Fatima
Breast MRI	Lieberman, Laura; Morris, Elizabeth
Breathing, Feeding, and Neuroprotection	Homma, I.; Shioda, S.
Bridging Divides	Gollasch, Stephan; Galil, Bella S.; Cohen, Andrew N.
Bridging laboratory and field research for genetic	Knols, B.G.J.; Louis, C.
Broadband Fixed Wireless Access	Engels, Marc; Petre, Frederik
Broadband in Europe	Maldoom, Dan; Marsden, Richard; Sidak, J. Gregory; Singer, Hal J.
Broadband Opto-Electrical Receivers in Standard CMOS	
Broadband Satellite Communication Systems and the Challenges of Mobility	Fernandes, Fernando P.; Gayraud, Thierry; Mazella, Michel; Monteiro, Edmundo; Orvalho, Joao G. de Matos
Brodmann's	Brodmann, K.
Brouwer meets Husserl	van Atten, Mark
Building an Enterprise Architecture Practice	Berg, Martin van den; Steenbergen, Marlies van
Building ASIPs: The Mescal Methodology	Gries, Matthias; Keutzer, Kurt
Building Online Communities with Drupal, phpBB, and WordPress	Douglass, Robert T.; Little, Mike; Smith, Jared W.
Buried Waste in the Seabed – Acoustic Imaging and Bio-Toxicity	Blondel, Philippe; Caiti, Andrea
Business Agility and Information Technology Diffusion	Baskerville, Richard; DeGross, Janice I.; Mathiassen, Lars; Pries-Heje, Jan
Business Cycle Dynamics	Puu, Tõnu; Sushko, Iryna
Business Education and Emerging Market Economies	Alon, Ilan; McIntyre, John R.
Business Engineering in der Praxis	Baumöl, Ulrike; Österle, Hubert; Winter, Robert

Business Ethics	Cory, Jacques
Business Ethics of Innovation	
The Business Idea	Hougaard, Søren
Business Information Systems	
Business Process Management (vol. # 4102)	Dustdar, Schahram; Fiadeiro, José Luiz; Sheth, Amit
Business Process Management (vol. # 3649)	Benatallah, Boualem; Casati, Fabio; Curbera, Francisco; van der Aalst, Wil M.P.
Business Process Management Workshops (vol. # 3812)	Bussler, Christoph; Haller, Armin
Business Process Management Workshops (vol. # 4103)	Eder, Johann; Dustdar, Schahram
Business Processes	Menne-Haritz, Angelika
Business Success in China	Hofer, Markus B. ; Ebel, Bernhard
A Buyer's and User's Guide to Astronomical Telescopes & Binoculars	Mullaney, James
C*-algebras and Elliptic Theory	Bojarski, Bogdan; Mishchenko, Alexander; Troitsky, Evgenij; Weber, Andrzej
C++	Hogenson, Gordon; Heege, Marcus; Lippman, Stan
Cálculo Científico con MATLAB y Octave	Quarteroni, A.; Saleri, F.
Calcium and Phosphate Metabolism Management in Chronic Renal Disease	Hsu, Chen H.
Calculus and Mechanics on Two-Point Homogenous Riemannian Spaces	Shchepetilov, Alexey V.
Calculus of One Variable	Hirst, Keith E.
Calibrating the Cosmos	Levin, Frank
Calibration Techniques in Nyquist A	Nauta, Bram; Ploeg, Hendrik van der
Calixarenes in the Nanoworld	Vicens, Jacques; Harrowfield, Jack
Calvinism's First Battleground	Bruening, Michael W.
Cambridge and Vienna	Galavotti, Maria C.
Canadian Semantic Web	Koné, Mamadou Tadiou; Lemire, Daniel
Cancer	Bradbury, Rob
Cancer du sein	Héry, Michel; Namer, Moise; Serin, Daniel; Spielmann, Marc
Cancer du testicule	Houlgatte, Alain
Cancer Grading Manual	Damjanov, Ivan; Fan, Fang
Cancer Informatics in the Post Genomic Era	
Cancer Prevention	Senn, Hans-Jörg
Cancer: Cell Structures, Carcinogens and Genomic Instability	Bignold, Leon P.
Cannabinoids	Pertwee, Roger G.
Cannabinoids as Therapeutics	Mechoulam, Raphael
Canonical Perturbation Theories, Degenerate Systems, and Resonance	Ferraz-Mello, Sylvio
Capacity Options for Revenue Management	Hellermann, Rolf
Capital Markets, Globalization, and Economic Development	Gup, Benton E.
Carbon	Messina, Giacomo; Santangelo,

	Saveria
Carbon and Its Domestication	Mannion, A.M.
Carbon in the Geobiosphere	Mackenzie, Fred T.; Lerman, Abraham
Carbon Nanotubes: From Basic Research to Nanotechnology	Lambin, Philippe; Popov, Valentin N.
Cardiac Arrhythmias 2005	Raviele, Antonio
Cardiac CT Imaging	Budoff, Matthew M.J.; Shinbane, Jerold S.
Cardiac Reconstructions with Allograft Tissues	Hopkins, Richard A.
Cardiac Rehabilitation	
Cardiopatie congenite dell'adulto: una guida pratica	Gatzoulis, Michael A.; Swan, Lorna; Therrien, Judith; Pantely, George A.
Cardiovascular Disease in AIDS	Barbaro, Giuseppe; Boccara, Franck
Cardiovascular Prevention and Rehabilitation	Perk, Joep; Mathes, Peter; Gohlke, Helmut; Monpère, Catherine; Hellemans, Irene; McGee, Hannah; Sellier, Phillippe; Saner, Hugo
Cardiovascular Regeneration Therapies Using Tissue Engineering Approaches	Matsuda, Hikaru; Mori, Hidezo
Cardiovascular Research	de Kleijn, Dominique P.V.; Pasterkamp, Gerard
Care of Astronomical Telescopes and Accessories	Pepin, M. Barlow
The Career Programmer	Duncan, Christopher
Careers of University Graduates	
Cartographies of the Mind	Marraffa, Massimo; De Caro, Mario; Ferretti, Francesco
Case and Linking in Language Comprehension	Bader, Markus; Bayer, Josef
Case Studies in Spatial Point Process Modeling	Baddeley, Adrian ; Gregori, Pablo; Mateu, Jorge; Stoica, Radu; Stoyan, Dietrich
Case-Based Approximate Reasoning	
Case-Based Reasoning Research and Development	Munoz-Avila, Hector; Ricci, Francesco
The Caspian Sea Environment	Kosarev, Aleksey N.; Kostianoy, Andrey G.
Casting: An Analytical Approach	
Catalyst Separation, Recovery and Recycling	Cole-Hamilton, David J.; Tooze, Robert P.
Catalytic Carbonylation Reactions	Beller, Matthias
Cataract and Refractive Surgery	Koch, Douglas D.; Kohnen, Thomas
Cataract and Refractive Surgery	Koch, Douglas D.; Kohnen, Thomas
Catastrophe Modeling	Grossi, Patricia; Kunreuther, Howard
Categories and Sheaves	Kashiwara, Masaki; Schapira, Pierre
Categories for Software Engineering	Fiadeiro, José L.
Catheter Ablation of Cardiac Arrhythmias	Deisenhofer, I.; Schmitt, C.; Zrenner, B.
Causality of Psychological Injury	Young, Gerald; Kane, Andrew

	W.; Nicholson, Keith
CCD Astrophotography: High-Quality Imaging from the Suburbs	Stuart, Adam
CCD Image Sensors in Deep-Ultraviolet	Li, F.M.; Nathan, A.
CD4+CD25+ Regulatory T Cells: Origin, Function and Therapeutic Potential	Kyewski, B.; Suri-Payer, Elisabeth
Celestial Mechanics	Celletti, Alessandra; Perozzi, Ettore
Cell Adhesion and Cytoskeletal Molecules in Metastasis	Cress, Anne E.; Nagle, Raymond B.
Cell Communication in Nervous and Immune System	Gundelfinger, Eckart D.; Seidenbecher, Constanze; Schraven, Burkhard
Cell Culture Engineering	Hu, Wei-Shu
Cell Cycle Regulation	Kaldis, Philipp
Cell Engineering	Al-Rubeai, Mohamed; Fussenegger, Martin
Cell Motility in Cancer Invasion and Metastasis	Wells, Alan
Cell Surface Receptors	Limbird, Lee E.
Cell Technology for Cell Products	Smith, Rodney
Cell Volume and Signaling	Adragna, Norma; Lauf, Peter
Cell-Cycle Mechanisms and Neuronal Cell Death	Copani, Agata; Nicoletti, Ferdinando
Cellular Automata	El Yacoubi, Samira; Chopard, Bastien; Bandini, Stafania
Cellulose: Molecular and Structural Biology	Brown, R.M.; Saxena, I.M.
Central European Functional Programming School	Horváth, Zoltán
Cereal Genomics	Gupta, P.K.; Varshney, R.K.
Cereals and Millets	Kole, Chittaranjan
Cerebral Monitoring in the OR and ICU	Freye, Enno
Cerebral Palsy	Miller, Freeman
Certification and Security in Inter-Organizational E-Services	Nardelli, Enrico; Talamo, Maurizio
Chalcogenocarboxylic Acid Derivatives	Kato, Shinzi
The Challenge of Developing Statistical Literacy,	Ben-Zvi, Dani; Garfield, Joan
Challenges and Negotiations for Women in Higher Education	
Challenges for Central Banks in an Enlarged EMU	Breuss, Fritz; Hochreiter, Eduard H.
Challenges for Computational Intelligence	
Challenges in Ad Hoc Networking	Agha, K. Al; Guérin Lassous, I.; Pujolle, G.
The Challenges of Educating People to Lead in a Challenging World	McCuddy, Michael K.; van den Bosch, Herman; Martz, Jr., Wm. Benjamin; Matveev, Alexie V.; Morse, Kenneth O.
Challenges of Expanding Internet: E-Commerce, E-Business, and E-Government	Funabashi, Matohisa; Grzech, Adam
Challenges to The Second Law of Thermodynamics	Cápek, Vladislav; Sheehan, Daniel P.
Challenging American Leadership	Frankel, E.G.
Chance Discoveries in Real World Decision Making	Ohsawa, Yukio; Tsumoto, Shusaku
Changing Land Use Patterns in the Coastal Zone	DeVoe, M. Richard; Kleppel, G.S.; Rawson, Mac V.

A Changing World	Kienast, Felix; Ghosh, Sucharita; Wildi, Otto
Chaos and Stability in Planetary Systems	Dvorak, R.; Freistetter, F.; Kurths, J.
Chaos, Nonlinearity, Complexity	Sengupta, Ashok
Chaotic Dynamics and Transport in Classical and Quantum Systems	Collet, P.; Courbage, M.; Métens, S.; Neishtadt, A.; Zaslavsky, G.
Chaotic Worlds: from Order to Disorder in Gravitational N-Body Dynamical Systems	Steves, B.A.; Maciejewski, A.J.; Hendry, M.
Chaperones	Braakman, Ineke; Makarow, Marja
Character Evidence	Walton, Douglas
Characterisation in Federations: Six Countries Compared	Taylor, Gregory
Characteristic Based Planning with mySAP SCM™	Dickersbach, Jörg Thomas
Characteristics Finite Element Methods in Computational Fluid Dynamics	Iannelli, Joe
Characterization II	Karge, Hellmut G.; Weitkamp, Jens
Characterization of Corrosion Products on Steel Surfaces	Waseda, Y.; Suzuki, S.
Characterization of Polymer Surfaces and Thin Films	Adler, H.-J.; Grundke, K.; Stamm, M.
Charged Particle Traps	Gheorghe, V.N.; Major, F.G.; Werth, G.
Charting a New Course: Natural Language Processing and Information Retrieval.	Tait, John I.
Charting the Topic Maps Research and Applications Landscape	Maicher, Lutz; Park, Jack
Chassin's Operative Strategy in Esophageal Surgery	Scott-Conner, Carol E.H.
Chemical Abundances and Mixing in Stars in the Milky Way and its Satellites	Pasquini, L.; Randich, S.
The Chemical and Pharmaceutical Industry in China	Festel, G.; Kreimeyer, A.; Oels, U.; Zedtwitz, M. von
Chemical Ecology	Dicke, Marcel; Takken, Willem
Chemical Genomics (vol. # 58)	Jaroch, Stefan; Weinmann, Hilmar
Chemical Kinetics and Reaction Dynamics	Upadhyay, Santosh K.
Chemical Sensors	Gründler, Peter
Chemical Signals in Vertebrates 10	LeMaster, Michael P.; Mason, R.T.; Müller-Schwarze, Dietland
Chemicals as Intentional and Accidental Global Environmental Threats	Simeonov, Lubomir; Chirila, Elisabeta
Chemistry and Safety of Acrylamide in Food	Friedman, Mendel ; Mottram, Don
Chemistry for the Protection of the Environment 4	Barich, John; Black, Robin K.; Dudzinska, Marzenna R.; Gonzalez, Marjorie A.; Mournighan, Robert
The Chemistry of Pheromones and Other Semiochemicals II	Schulz, Stefan
Chemoinformatics	Bunin, Barry A.; Bajorath, Jürgen; Siesel, Brian; Morales, Guillermo

Chemokine Biology - Basic Research and Clinical Application	Letts, Gordon L.; Moser, Bernhard; Neote, Kuldeep
Chemokines and Viral Infection	Lane, T.E.
Chernobyl	Beresford, Nicholas A.; Smith, Jim
Chernobyl - What Have We Learned?	Onishi, Yasuo; Voitsekhovich, Oleg V.; Zheleznyak, Mark J.
Children in Tort Law Part I: Children as Tortfeasors	Martín-Casals, Miquel
Chinese Spoken Language, Processing	
Chiral Diazaligands for Asymmetric Synthesis	Lemaire, Marc; Mangeney, Pierre
Chlamydia pneumoniae Infection and Disease	Bendinelli, Mauro; Friedman, Herman; Yamamoto, Yoshimasa
Chlorophylls and Bacteriochlorophylls	Grimm, Bernhard; Porra, Robert J.; Rüdiger, Wolfhart; Scheer, Hugo
Chondral Disease of the Knee	Cole, Brian J.; Malek, M. Mike
The Christian Religion and Biotechnology	Smith, II, George P.
Chromatin and Disease	Kundu, Tapas K.; Dasgupta, Dipak
Chromatin Dynamics in Cellular Function	Laurent, Brehon C.
Chromosomal Alterations	
Chronic Diseases and Health Care	Morewitz, Stephen J.
Chronic Lymphocytic Leukemia	
Chronic Pain and Family	Roy, Ranjan
Chronic Viral and Inflammatory Cardiomyopathy	Grötzbach, G.; Kapp, J.-F.; Schultheiss, H.-P.
Cigarette Smoke and Oxidative Stress	Halliwell, Barry B.; Poulsen, Henrik E.
Circuits and Systems Based on Delta Modulation	Zrilic, Djuro G.
Citation Analysis in Research Evaluation	Moed, Henk F.
Citation Classics from Social Indicators Research	Michalos, Alex C.
Cities in Transition	Schneider-Sliwa, Rita
Classes of Finite Groups	Ballester-Bolinches, Adolfo; Ezquerro, Luis M.
Classic Papers in Coronary Angioplasty	Cleman, Michael; Handler, Clive
Classic Papers in Modern Diagnostic Radiology	Banerjee, Arpan K.; Busch, Uwe; Thomas, Adrian M. K.
Classical Electromagnetic Theory	VanderLinde, Jack
Classical Geometries in Modern Contexts	Benz, Walter
A Classical Introduction to Cryptography	Vaudenay, Serge
Classical Methods of Statistics	Kardaun, Otto J.W.F.
Classical Nucleation Theory in Multicomponent Systems	Vehkamäki, Hanna
Classification - the Ubiquitous Challenge	Gaul, Wolfgang; Weihs, Claus
Classification Algorithms for Codes and Designs	Kaski, Petteri; Östergård, Patric R.J.
Classification and Clustering for Knowledge Discovery	Halgamuge, Saman K.; Wang, Lipo
Classification and Learning Using Genetic Algorithms	
Classification and Modeling with Linguistic Information Granules	Ishibuchi, Hisao; Nakashima, Tomoharu; Nii, Manabu
Classification des Groupes Algébriques Semi-simples	Cartier, Pierre
Classifications and Scores of the Shoulder	Habermeyer, Peter;

	Lichtenberg, Sven; Magosch, Petra
Classifying Madness	Cooper, Rachel
Clays	Meunier, Alain
Clear Blogging	Walsh, Bob
Cleft Lip and Palate	Berkowitz, Samuel
Climate Change - Environment and History of the Near East	
Climate Change Impacts for the Conterminous USA	Edmonds, James A.; Rosenberg, Norman J.
Climate Prediction and Agriculture	Sivakumar, Mannava V.K.; Meinke, Holger
Climate Variability, Predictability and Climate Risks	
Climatic Change and its Impacts	Beniston, M.
Climbing and Walking Robots	Armada, Manuel; González de Santos, Pablo
Clinical Bioethics	Viafora, Corrado
Clinical Cardiac Electrophysiology in the Young	Dick II, Macdonald
Clinical Cardiac MRI	Bogaert, J.; Dymarkowski, S.; Taylor, A.M.
Clinical Decision Support Systems	Berner, Eta S.
Clinical Facial Analysis	Meneghini, Fabio
Clinical MR Imaging	Parizel, P.M.; Reimer, P.; Stichnoth, F.-A.
Clinical Neuroembryology	Donkelaar, Hans J. ten; Hori, Akira; Lammens, Martin
Clinical PET and PET	Jadvar, H.; Parker, J.A.
Clinical Pharmacology of Sleep	Monti, J.M.; Pandi-Perumal, S.R.
Clinical Trial Registries	Foote, Mary A.
Clinical Trials in Osteoporosis	Pearson, Derek; Miller, Colin G.
Clinical Ultrasound in Benign Proctology	Bartram, C.I.; Pescatori, M.; Zbar, A.P.
Clinician's Guide to Medical Writing	Taylor, Robert B.
Clock Generators for SOC Processors	Fahim, Amr M.
Close Binaries in the 21st Century: New Opportunities and Challenges	Giménez, Alvaro; Guinan, Edward; Niarchos, Panagiotis; Rucinski, Slavek
Cloud Optics	Kokhanovsky, Alexander A.
BioCMOS Technologies	Ham, Donhee; Lee, Hakho; Westervelt, Robert M.
CMOS Cascade Sigma-Delta Modulators for Sensors and Telecom	de la Rosa, J.M.; Medeiro, F.; Pérez-Verdú, B.; Río, R. del; Rodríguez-Vázquez, A.
CMOS Current-Mode Circuits for Data Communications	Yuan, Fei
CMOS Hotplate Chemical Microsensors	
CMOS PLL Synthesizers: Analysis and Design	Sánchez-Sinencio, Edgar; Shu, Keliu
CMOS Single Chip Fast Frequency Hopping Synthesizers For Wireless Multi-Gigahertz Applications	
Coal Combustion Byproducts and Environmental Issues	Alva, Ashok K.; Punshon, Tracy; Sajwan, Kenneth S.; Twardowska, Irena
Coastal Fluxes in the Anthropocene	Crossland, Christopher J.; Kremer, Hartwig H.; Le Tissier,

	Martin D.A.; Lindeboom, Han J.; Marshall Crossland, Janet I.
Co-design for System Acceleration	Nedjah, Nadia; de Macedo Mourelle, Luiza
Code-switching in Bilingual Children	
Codici cifrati	Beckman, Bengt
Coding and Cryptography	Ytrehus, Øyvind
Coding for Data and Computer Communications	Salomon, David
Coding for Wireless Channels	Biglieri, Ezio
Cognitive Behavioral Therapy for Chronic Illness and Disability	Taylor, Renee R.
Cognitive Behavioral Treatment of Insomnia	Jungquist, Carla; Perlis, Michael L.; Posner, Donn; Smith, Michael T.
Cognitive Development in Chimpanzees	Matsuzawa, T.; Tanaka, M.; Tomonaga, M.
Cognitive Systems	
Cognitive Vision Systems	Christensen, Henrik I.; Nagel, Hans-Hellmut
The Coherence of Kant's Transcendental Idealism	Senderowicz, Yaron M.
Coherence, Truth and Testimony	
Coherent Dynamics of Complex Quantum Systems	Akulin, Vladimir M.
Coherent Semiconductor Optics	Meier, Torsten; Thomas, Peter; Koch, Stephan W.
Cold-Water Corals and Ecosystems	Freiwald, Andre; Roberts, J. Murray
Collaborative Networks and Their Breeding Environments	Afsarmanesh, Hamideh; Camarinha-Matos, Luis M.; Ortiz, Angel
Collaborative Product Design and Manufacturing Methodologies and Applications	
Collaborative Research and Development Projects	Harris, Tom
Collagen	Brinckmann, Jürgen; Müller, P.K.; Notbohm, Holger
Collective Bargaining and Wage Formation	Piekkola, Hannu; Snellman, Kenneth
Collective Beings	Minati, Gianfranco; Pessa, Eliano
Collective Dynamics of Nonlinear and Disordered Systems	Häussler, P.; Just, W.; Radons, G.
Collective Improvisation in a Teacher Education Community	
Collective Phenomena in Synchrotron Radiation Sources	Khan, Shaukat
Colloidal Transport in Porous Media	
Color Atlas of Chemical Peels	De Padova, Maria Pia; Grimes, Pearl E.; Tosti, Antonella
Color Atlas of Gross Placental Pathology	Kaplan, Cynthia G.
Color Atlas of Histopathology of the Cervix Uteri	Dallenbach-Hellweg, Gisela; Knebel Doeberitz, Magnus von; Trunk, Marcus J.
Color Atlas of Immunocytochemistry in Diagnostic Cytology	Ganjei-Azar, Parvin; Nadji, Mehrdad
Color Atlas of Infective Endocarditis	Ramsdale, David R.
Colorectal Surgery	Killingback, Mark

Columbia	Chien, Philip
Column Generation	Desaulniers, Guy; Desrosiers, Jacques; Solomon, Marius M.
Combinatorial and Algorithmic Aspects of Networking (vol. # 4235)	Erlebach, Thomas
Combinatorial and Algorithmic Aspects of Networking (vol. # 3405)	Hamel, Angèle; López-Ortiz, Alejandro
Combinatorial Chemistry on Solid Supports	
Combinatorial Commutative Algebra	Miller, Ezra; Sturmfels, Bernd
Combinatorial Geometry and Graph Theory	Akiyama, Jin; Baskoro, Edy Tri; Kano, Mikio
Combinatorial Image Analysis (vol. # 4040)	Eckardt, Ulrich; Flach, Boris; Knauer, Uwe; Polthier, Konrad; Reulke, Ralf
Combinatorial Optimization	Korte, Bernhard; Vygen, Jens
Combinatorial Optimization in Communication Networks	Cheng, Maggie Xiaoyan; Du, Ding-Zhu; Li, Yingshu
Combinatorial Pattern Matching (vol. # 3537)	Apostolico, Alberto; Crochemore, Maxime; Park, Kunsoo
Combinatorial Pattern Matching (vol. # 4009)	Lewenstein, Moshe; Valiente, Gabriel
Combinatorial Stochastic Processes	Picard, Jean
Combinatorics of Coxeter Groups	Björner, Anders; Brenti, Francesco
Combined and Hybrid Adsorbents	Loureiro, José Miguel; Kartel, Mykola T.
Combined Scintigraphic and Radiographic Diagnosis of Bone and Joint Diseases	
Combustion	Warnatz, J.; Maas, U.; Dibble, R.W.
Comet	Bobrowsky, Peter T. ; Rickman, Hans
Comets	Fernández, Julio Angel
Comets and the Origin and Evolution of Life	Chyba, Christopher F.; Hicks, Roland D.; McKay, Christopher P.; Thomas, Paul J.
Common Eye Diseases and their Management	Amoaku, Winfried M. K.; Browning, Andrew C; Galloway, Nicholas R.; Galloway, Peter H.
The Communicating Company	
Communicating European Research 2005	Claessens, Michel
Communicating Science	Laszlo, Pierre
Communicating Sequential Processes. The First 25 Years	Abdallah, Ali E.; Jones, Cliff B.; Sanders, Jeff W.
Communication Acoustics	Blauert, Jens
Communication in Cancer Care	Stiefel, F.
Communication in Plants	Baluška, František; Mancuso, Stefano; Volkmann, Dieter
Communication Systems	Alencar, Marcelo S.; Rocha Jr., Valdemar C. da
Communications and Multimedia Security (vol. # 175)	Chadwick, David; Preneel, Bart
Communications and Multimedia Security (vol. # 4237)	Leitold, Herbert; Markatos, Evangelos
Communications and Multimedia Security (vol. #	Dittmann, Jana; Katzenbeisser,

3677)	Stefan; Uhl, Andreas
Communications and Networking: An Introduction	Cowley, John
Communities and Technologies 2005	Besselaar, Peter van den; Michelis, Giorgio de; Preece, Jenny; Simone, Carla
Community Schools in Africa	Save the Children,
Community-Acquired Pneumonia	Suttorp, Norbert; Welte, Tobias; Marre, Reinhard
Compact Lie Groups	Sepanski, Mark R
Compact Objects in Astrophysics	Camenzind, Max
Compact Riemann Surfaces	Jost, Jürgen
Compactifications of Symmetric and Locally Symmetric Spaces	Borel, Armand; Ji, Lizhen
A Companion to Astronomy and Astrophysics	Lang, Kenneth R.
Company Tax Reform in the European Union	Martens-Weiner, Joann
Comparative Corporate Governance	Mäntysaari, Petri
Comparative Environmental Politics	McBeath, Jerry; Rosenberg, Jonathan
Comparative Genomics (vol. # 15)	Piskur, Jure; Sunnerhagen, Per
Comparative Genomics (vol. # 4205)	Bourque, Guillaume; El' Mabrouk, Nadja
Comparative Genomics (vol. # 3678)	Huson, Daniel H.; McLysaght, Aoife
Comparative Genomics (vol. # 3388)	Lagergren, Jens
Comparative Risk Assessment and Environmental Deci	Linkov, Igor; Ramadan, Abou Bakr
The Comparative Roles of Suspension-Feeders in Ecosystems	Dame, Richard F.; Olenin, Sergej
A Comparison of the Dynamical Evolution of Planetary Systems	Dvorak, Rudolf; Ferraz-Mello, Sylvio
Compatible Spatial Discretizations	Arnold, Douglas N.; Bochev, Pavel B.; Lehoucq, Richard B.; Nicolaidis, Roy A. ; Shashkov, Mikhail
Compendium of Chemical Warfare Agents	Hoenig, Steven L.
Compendium of Theoretical Physics	Hoerber, Henning; Wachter, Armin
Compiler Construction (vol. # 3443)	Bodik, Rastislav
Compiler Construction (vol. # 3923)	Mycroft, Alan; Zeller, Andreas
Compiling ESTEREL	
Complement and Kidney Disease	Zipfel, Peter F.
The Complete IS-IS Routing Protocol	Goralski, Walter; Gredler, Hannes
Complex Analysis	Busam, Rolf; Freitag, Eberhard
Complex Anorectal Disorders	Pescatori, Mario; Wexner, Steven D. ; Zbar, Andrew P.
Complex Artificial Environments	Portugali, J.
Complex Computing-Networks	Gökner, I.C.; Sevgi, L.
Complex Dynamics in Communication Networks	Kocarev, Ljupco; Vattay, Gabor
Complex Engineered Systems	Bar-Yam, Y.; Braha, D.; Minai, Al.A.
Complex Geometry	Huybrechts, Daniel
Complex Intracellular Structures in Prokaryotes	Shively, Jessup M.
Complex Motion	

The Complex Networks of Economic Interactions	Aruka, Yuuji; Kaizouji, Taisei; Namatame, Akira
Complex Orthogonal Space-Time Processing in Wireless Communications	Mertins, Alfred; Seberry, Jennifer ; Tran, Le Chung; Wysocki, Tadeusz A.
Complex Scheduling	Brucker, Peter; Knust, Sigrid
Complex Systems in Biomedicine	Formaggia, Luca; Quarteroni, Alfio; Veneziani, Alessandro
Complex Systems Science in Biomedicine	Deisboeck, Thomas S.; Kresh, J. Yasha
Complex Variables with Applications	Ponnusamy, S.; Silverman, Herb
Complexity Hints for Economic Policy	Salzano, Massimo; Colander, David
Complexity in Chemistry, Biology, and Ecology	Bonchev, Danail; Rouvray, Dennis H.
Complexity in Landscape Ecology	Green, David G.; Klomp, Nicholas; Rimmington, Glyn; Sadedin, Suzanne
Complexity Management in Fuzzy Systems	Gegov, Alexander
Complexity Theory	Wegener, Ingo
Complexity Theory and Cryptology	Rothe, Jörg
Complex-Valued Neural Networks	Hirose, Akira
Component Deployment	Dearle, Alan; Eisenbach, Susan
Component Models and Systems for Grid Applications	Getov, Vladimir; Kielmann, Thilo
Component-Based Software Development for Embedded Systems	Atkinson, Colin; Bunse, Christian; Gross, Hans-Gerhard; Peper, Christian
Component-Based Software Engineering (vol. # 3489)	Crnkovic, Ivica; Heineman, George; Schmidt, Heinz W.; Stafford, Judith A.; Szyperski, Clemens; Wallnau, Kurt
Component-Based Software Engineering (vol. # 4063)	Crnkovic, Ivica; Gorton, Ian; Heinemann, George T.; Schmidt, Heinz W.; Stafford, Judith A.; Szyperski, Clemens; Wallnau, Kurt
Component-Based Software Testing with UML	Gross, Hans-Gerhard
Composite Materials	Nielsen, Lauge F.
Composite Systems Decisions	Levin, Mark Sh.
Comprehensive Mathematics for Computer Scientists 1	Mazzola, Guerino; Milmeister, Gérard; Weissmann, Jody
Comprehensive Mathematics for Computer Scientists 2	Mazzola, Guerino; Milmeister, Gérard; Weissmann, Jody
Compulsory Insurance and Compensation for Bunker Oil Pollution Damage	Zhu, Ling
Computation Engineering	Gopalakrishnan, Ganesh
Computational Commutative Algebra 2	Kreuzer, Martin; Robbiano, Lorenzo
Computational Contact Mechanics	Wriggers, Peter
A Computational Differential Geometry Approach to Grid Generation	Liseikin, Vladimir D.
Computational Electromagnetics	Bondeson, Anders; Ingelström, Par; Rylander, Thomas

Computational Engineering - Introduction to Numerical Methods	Schäfer, Michael
Computational Ergodic Theory	Choe, Geon H.
Computational Fluid Dynamics 2004	Groth, C.; Zingg, D.W.
Computational Fluid Dynamics for Engineers	Cebeci, Tuncer; Kafyeke, Fassi; Laurendeau, Eric; Shao, Jian P.
Computational Genome Analysis	Deonier, Richard C.; Tavaré, Simon; Waterman, Michael S.
Computational Granular Dynamics	Pöschel, Thorsten; Schwager, T.
Computational Intelligence	Andina, Diego; Pham, Duc Truong
Computational Intelligence	Konar, Amit
Computational Intelligence (vol. # 4114)	Huang, De-Shuang; Irwin, George William; Li, Kang
Computational Intelligence (vol. # 174)	Neagu, Daniel; Negoita, Mircea; Palade, Vasile
Computational Intelligence and Bioinformatics	Huang, De-Shuang; Irwin, George William; Li, Kang
Computational Intelligence and Bioinspired Systems	Cabestany, Joan; Prieto, Alberto; Sandoval, Francisco
Computational Intelligence and Security (vol. # 3802)	Cheung, Yiu-ming; Hao, Yue; Jiao, Licheng; Jiao, Yong-Chang; Liu, Jiming; Ma, Jianfeng; Wang, Yuping; Yin, Hujun
Computational Intelligence and Security (vol. # 3801)	Cheung, Yiu-ming; Hao, Yue; Jiao, Licheng; Jiao, Yong-Chang; Liu, Jiming; Ma, Jianfeng; Wang, Yuping; Yin, Hujun
Computational Intelligence Based on Lattice Theory	
Computational Intelligence for Modelling and Prediction	Halgamuge, Saman K.; Wang, Lipo
Computational Intelligence in Fault Diagnosis	Bocaniala, Cosmin Danut; Jain, Lakhmi C.; Palade, Vasile
Computational Intelligence in Information Assurance and Security	
Computational Intelligence in Reliability Engineering	Levitin, Gregory
Computational Intelligence in Time Series Forecasting	Palit, Ajoy K.; Popovic, Dobrivoje
Computational Intelligence in Reliability Engineering	Levitin, Gregory
Computational Intelligence, Theory and Applications	Reusch, Bernd
Computational Intelligence, Theory and Applications	Reusch, Bernd
Computational Life Sciences (vol. # 3695)	Berthold, Michael R.; Diederichs, Kay; Fischer, Ingrid; Glen, Robert; Kohlbacher, Oliver
Computational Life Sciences (vol. # 4216)	Berthold, Michael R.; Glen, Robert; Fischer, Ingrid
Computational Linguistics and Intelligent Text Processing (vol. # 3878)	Gelbukh, Alexander
Computational Linguistics and Intelligent Text Processing	
Computational Linguistics and Intelligent Text Processing (vol. # 3406)	Gelbukh, Alexander

Computational Logic in Multi-Agent Systems (vol. # 3487)	Leite, João; Torroni, Paolo
Computational Logic in Multi-Agent Systems (vol. # 3900)	Toni, Francesca; Torroni, Paolo
Computational Logic in Multi-Agent Systems	
Computational Maps in the Visual Cortex	Bednar, James A.; Choe, Yoonsuck; Miikkulainen, Risto; Sirosh, Joseph
Computational Materials Chemistry	Curtiss, L.A.; Gordon, M.S.
Computational Mechanics of Composite Materials	Kaminski, M.M.
Computational Mechanics of the Classical Guitar	Bader, Rolf
Computational Methods	Liu, G.R.; Tan, V.B.C.; Han, X.
Computational Methods for Algebraic Spline Surfaces	Dokken, Tor; Jüttler, Bert
Computational Methods in Systems Biology (vol. # 4210)	Priami, Corrado
Computational Methods in Systems Biology (vol. # 3082)	Danos, Vincent; Schachter, Vincent
Computational Methods in Transport	Graziani, Frank
Computational Mind: A Complex Dynamics Perspective	
A Computational Model of Natural Language Communication	Hausser, Roland R.
Computational Noncommutative Algebra and Applicati	Byrnes, Jim; Ostheimer, Gerald
Computational Processing of the Portuguese Language	Dias, Maria Carmelita; Mamede, Nuno J.; Nunes, Maria das Graças Volpe; Oliveira, Cláudia; Quaresma, Paulo; Vieira, Renata
Computational Science -- ICCS 2005 (vol. # 3514)	Dongarra, J. J.; Sloot, Peter M.A.; Sunderam, V.S.; van Albada, G. Dick
Computational Science -- ICCS 2005 (vol. # 3515)	Albada, G. Dick van; Dongarra, Jack; Sloot, Peter M.A.; Sunderam, V.S.
Computational Science -- ICCS 2005 (vol. # 3516)	Dongarra, Jack; Sloot, Peter M.A.; Sunderam, V.S.; van Albada, G. Dick
Computational Science - ICCS 2006 (vol. # 3991)	Alexandrov, Vassil N.; Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick
Computational Science - ICCS 2006 (vol. # 3992)	Alexandrov, Vassil N.; Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick
Computational Science - ICCS 2006 (vol. # 3993)	Alexandrov, Vassil N.; Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick
Computational Science - ICCS 2006 (vol. # 3994)	Alexandrov, Vassil N.; Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick
Computational Science and High Performance Computing	Krause, Egon; Resch, Michael; Shokin, Yurii I.; Shokina, Nina
Computational Science and High Performance Computing II	Krause, Egon; Resch, Michael; Shokin, Yurii; Shokina, Nina
Computational Science and Its Applications - ICCSA 2005 (vol. # 3483)	Gavrilova, Marina L.; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Lee, Heow Pueh; Mun, Youngsong; Tan, Chih Jeng

	Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2005 (vol. # 3482)	Gavrilova, Marina L.; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Lee, Heow Pueh; Mun, Youngson; Tan, Chih Jeng Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2005 (vol. # 3480)	Gavrilova, Marina L.; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Lee, Heow Pueh; Mun, Youngsong; Tan, Chih Jeng Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2005 Part II	Gavrilova, Marina L.; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Lee, Heow Pueh; Mun, Youngson; Tan, Chih Jeng Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2006 (vol. # 3980)	Choo, Hyunseung; Gavrilova, Marina; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Mun, Youngsong; Tan, C.J. Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2006 (vol. # 3981)	Choo, Hyunseung; Gavrilova, Marina; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Mun, Youngsong; Tan, C.J. Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2006 (vol. # 3982)	Choo, Hyunseung; Gavrilova, Marina; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Mun, Youngsong; Tan, C.J. Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2006 (vol. # 3983)	Choo, Hyunseung; Gavrilova, Marina; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Mun, Youngsong; Tan, C.J. Kenneth; Taniar, David
Computational Science and Its Applications - ICCSA 2006 (vol. # 3984)	Choo, Hyunseung; Gavrilova, Marina; Gervasi, Osvaldo; Kumar, Vipin; Laganà, Antonio; Mun, Youngsong; Tan, C.J. Kenneth; Taniar, David
Computational studies of RNA and DNA	Šponer, Jiri; Lankaš, Filip
Computational Techniques for Voltage Stability Assessment and Control	Ajjarapu, Venkataramana
Computational Textile	
Applied Mathematics: Body and Soul	Hoffman, Johan ; Johnson, Claes
Computational Welding Mechanics	Akhlaghi, Mehdi; Goldak, John A.
Computer Aided Architectural Design Futures 2005	Brown, Andre; Martens, Bob
Computer Aided Systems Theory – EUROCAST 2005	Moreno-Díaz, Roberto; Pichler, Franz; Quesada Arencibia, Alexis
Computer Aided Verification (vol. # 3576)	Etessami, Kousha; Rajamani, Sriram K.
Computer Aided Verification (vol. # 4144)	Ball, Thomas; Jones, Robert B.

Computer Algebra and Geometric Algebra with Applications	Li, Hongbo; Olver, Peter J.; Sommer, Gerald
Computer Algebra in Scientific Computing (vol. # 3718)	Ganzha, Victor G.; Mayr, Ernst W.; Vorozhtsov, Evgenii V.
Computer Algebra in Scientific Computing (vol. # 4194)	Ganzha, V.G.; Mayr, E.W.; Vorozhtsov, E.V.
Computer Algebra Recipes for Mathematical Physics	Enns, Richard H.
Computer Algebra Recipes	Enns, Richard H.; McGuire, George C.
Computer Analysis of Images and Patterns	Gagalowicz, André; Philips, Wilfried
Computer and Information Sciences - ISCIS 2005	Güngör, Tunga; Gürgen, Fikret; Özturan, Can; Yolum, Pinar
Computer and Information Sciences - ISCIS 2006	Levi, Albert; Savas, ErKay; Yenigün, Hüsnü; Balcisoy, Selim; Saygin, Yücel
Computer Applications in Sustainable Forest Management	Shao, Guofan; Reynolds, Keith M.
Computer Engineering in Applied Electromagnetism	Krawczyk, A.; Trlep, M.; Wiak, S.
Computer Graphics and Geometric Modelling	Agoston, Max K.
Computer Insecurity	Furnell, Steven
Computer Music Modeling and Retrieval (vol. # 3310)	Wiil, Uffe Kock
Computer Music Modeling and Retrieval (vol. # 3902)	Kronland-Martinet, Richard; Voinier, Thierry; Ystad, Sølvi
Computer Network Security	Kizza, Joseph M.
Computer Network Security (vol. # 3685)	Gorodetsky, Vladimir; Kotenko, Igor; Skormin, Victor
Computer Processing of Oriental Languages. Beyond the Orient: The Research Challenges Ahead	
Computer Safety, Reliability, and Security (vol. # 3688)	Dahll, Gustav; Gran, Bjoern Axel; Winther, Rune
Computer Safety, Reliability, and Security (vol. # 4166)	Górski, Janusz
Computer Science -- Theory and Applications	Grigoriev, Dima; Harrison, John; Hirsch, Edward A.
Computer Science Logic (vol. # 4207)	Ésik, Zoltán
Computer Science Logic (vol. # 3634)	Ong, Luke
Computer Security - ESORICS 2005	De Capitani di Vimercati, Sabrina; Gollmann, Dieter; Syverson, Paul
Computer Security – ESORICS 2006	Asarin, Eugene; Gollmann, Dieter; Meier, Jan; Sabelfeld, Andrei
Computer Security in the 21st Century	Lee, D.T.; Shieh, S.P.; Tygar, J.D.
Computer Simulation Studies in Condensed-Matter Physics XVII	Landau, D.P.; Lewis, S.P.; Schüttler, H.-B.
Computer Simulations in Condensed Matter: From Materials to Chemical Biology - Vol. 1	Ferrario, Mauro; Ciccotti, Giovanni; Binder, Kurt
Computer Simulations in Condensed Matter: From Materials to Chemical Biology - Vol. 2	Ferrario, Mauro; Ciccotti, Giovanni; Binder, Kurt
Computer Simulations of Liquid Crystals and Polymers	Pasini, Paolo; Zannoni, Claudio; Žumer, Slobodan
Computer Supported Cooperative Work in Design I	Barthès, Jean-Paul A.; Li, Tangqiu; Lin, Zongkai; Shen,

	Weiming
Computer Supported Cooperative Work in Design II	Barthès, Jean-Paul A.; Chao, Kuo-Ming; James, Anne; Lin, Zongkai; Shen, Weiming
Computer Viruses and Malware	Aycock, John
Computer Viruses: from theory to applications	Filiol, Éric
Computer Vision - ACCV 2006 (vol. # 3852)	Narayanan, P.J.; Nayar, Shree K.; Shum, Heung-Yeung
Computer Vision - ACCV 2006 (vol. # 3851)	Narayanan, P.J.; Nayar, Shree K.; Shum, Heung-Yeung
Computer Vision - ECCV 2002	
Computer Vision - ECCV 2002	
Computer Vision - ECCV 2002	
Computer Vision - ECCV 2002	
Computer Vision -- ECCV 2006 (vol. # 3951)	Bischof, Horst; Leonardis, Aleš; Pinz, Axel
Computer Vision -- ECCV 2006 (vol. # 3952)	Bischof, Horst; Leonardis, Aleš; Pinz, Axel
Computer Vision -- ECCV 2006 (vol. # 3953)	Bischof, Horst; Leonardis, Aleš; Pinz, Axel
Computer Vision -- ECCV 2006 (vol. # 3954)	Bischof, Horst; Leonardis, Aleš; Pinz, Axel
Computer Vision and Graphics	Kozera, R.S.; Noakes, L.; Palus, H.; Skarbek, W.; Smolka, B.; Wojciechowski, K.
Computer Vision Approaches to Medical Image Analysis	Beichel, Reinhard R.; Sonka, Milan
Computer Vision Beyond the Visible Spectrum	Bhanu, Bir; Pavlidis, Ioannis
Computer Vision for Biomedical Image Applications	Jiang, Tianzi; Liu, Yanxi; Zhang, Changshui
Computer Vision in Human-Computer Interaction (vol. # 3766)	Huang, Thomas S.; Lew, Michael S.; Sebe, Nicu
Computer Vision in Human-Computer Interaction (vol. # 3979)	Galata, Aphrodite; Huang, Thomas S.; Kisacanin, Branislav; Kölsch, Mathias; Lew, Michael S.; Pavlovic, Vladimir; Sebe, Nicu
Computer Vision, Graphics and Image Processing	
Advances in Computer Vision and Computer Graphics	
Computer-Aided Design of User Interfaces IV	Jacob, Robert J.K.; Limbourg, Quentin; Vanderdonckt, Jean
Computer-based Design and Manufacturing	Nasr, Emad Abouel; Kamrani, Ali K.
Computers and Games	Björnsson, Yngvi; Herik, H. Jaap van den; Netanyahu, Nathan S.
Computers and Productivity	Hempell, Thomas
Computers Helping People with Special Needs	Karshmer, Arthur; Klaus, Joachim; Miesenberger, Klaus; Zagler, Wolfgang
Computing and Combinatorics (vol. # 3595)	Wang, Lusheng
Computing and Combinatorics (vol. # 4112)	Chen, Danny Z.; Lee, D.T.
Computing Attitude and Affect in Text: Theory and Applications	Qu, Yan; Shanahan, James G.; Wiebe, Janyce
Computing in Algebraic Geometry	Decker, Wolfram; Lossen,

	Christoph
Computing the Electrical Activity in the Heart	Cai, Xing; Lines, Glenn Terje; Mardal, Kent-Andre; Nielsen, Bjørn Fredrik; Sundnes, Joakim ; Tveito, Aslak
Concentration Inequalities and Model Selection	Massart, Pascal
Concentrator Location in Telecommunications Networks	Yaman, Hande
The Concept of Rights	Rainbolt, George W.
Concepts and Controversies in Obsessive-Compulsive Disorder	Abramowitz, Jonathan S.; Houts, Arthur C.
Plant Metabolomics	Nikolau, B.J.
Conceptual Ecology and Invasion Biology: Reciprocal Approaches to Nature	Cadotte, Marc W.; Fukami, Tadashi; McMahon, Sean M.
Conceptual Modeling - ER 2005	Delcambre, Lois; Kop, Christian; Mayr, Heinrich C.; Mylopoulos, John; Pastor, Oscar
Conceptual Modeling - ER 2006	Embley, David W.; Olivé, Antoni; Ram, Sudha
Conceptual Modeling for New Information Systems Technologies	
Conceptual Modeling for Traditional and Spatio-Temporal Applications	Parent, Christine; Spaccapietra, Stefano; Zimányi, Esteban
Conceptual Modelling in Information Systems Engineering	
Conceptual Structures: Common Semantics for Sharing Knowledge	Dau, Frithjof; Mugnier, Marie-Laure; Stumme, Gerd
Conceptual Structures: Inspiration and Application	Hitzler, Pascal; Ohrstrom, Peter; Schärfe, Henrik
A Concise Course on Stochastic Partial Differential Equations	
A Concise Introduction to Mathematical Logic	Rautenberg, Wolfgang
CONCUR 2005 - Concurrency Theory	Abadi, Martín; de Alfaro, Luca
CONCUR 2006 - Concurrency Theory	Baier, Christel; Hermanns, Holger
Concurrency Theory	Bowman, Howard; Gomez, Rodolfo
Concurrent Zero-Knowledge	Rosen, Alon
Condition Monitoring and Control for Intelligent Manufacturing	Gao, Robert X.; Wang, Lihui
Conditional Mutagenesis: An Approach to Disease Models	Feil, Robert; Metzger, Daniel
Conditionals, Information, and Inference	Kern-Isberner, Gabriele; Kulmann, Friedhelm; Rödder, Wilhelm
Condorcet's Paradox	Gehrlein, William V.
Conflicts Between Generalization, Rigor, and Intuition	Schubring, Gert
Conformal and Potential Analysis in Hele-Shaw Cells	Gustafsson, Björn; Vasil'ev, Alexander
Conformation-Dependent Design of Sequences in Copolymers I	Khokhlov, Alexei R.
Conformation-Dependent Design of Sequences in Copolymers II	Khokhlov, Alexei R.
Confronting Scale in Archaeology	Lock, Gary; Molyneaux, Brian Leigh

Congenital Diseases and the Environment	Nicolopoulou-Stamati, P.; Hens, L.; Howard, C.V.
The Congruences of a Finite Lattice	Grätzer, George
Conics and Cubics	Bix, Robert
Conscious in a Vegetative State? A Critique of the Consciousness	McCullagh, Peter
Constitutionalism and Legal Reasoning	Wallace, Rodrick
Constrained Control and Estimation	La Torre, Massimo
Constrained Optimization and Image Space Analysis	De Doná, José A.; Goodwin, Graham C.; Seron, María M
Constraint Satisfaction Techniques for Agent-Based Reasoning	Giannessi, Franco
Constraint Solving and Language Processing	Neagu, Nicoleta
Constraint Theory	Christiansen, Henning; Skadhauge, Peter Rossen; Villadsen, Jørgen
Constraint-Based Mining and Inductive Databases	Friedman, George
Constraint-Based Verification	Boulicaut, Jean-François; De Raedt, Luc; Mannila, Heikki
Construction and Analysis of Safe, Secure, and Interoperable Smart Devices (vol. # 3362)	Aziz, Adnan; Pixley, Carl; Yuan, Jun
Construction and Analysis of Safe, Secure, and Interoperable Smart Devices (vol. # 3956)	Barthe, Gilles; Burdy, Lilian; Huisman, Marieke; Lanet, Jean-Louis; Muntean, Traian
Construction of Global Lyapunov Functions Using Radial Basis Functions	Barthe, Gilles; Gregoire, Benjamin; Huisman, Marieke; Lanet, Jean-Luis
Construction of Mappings for Hamiltonian Systems and Their Applications	
The Construction of New Mathematical Knowledge in Classroom Interaction	Abdullaev, Sadrilla S.
Consumer Driven Electronic Transformation	Steinbring, Heinz
Consumer Health Informatics	Doukidis, Georgios J.; Vrechopoulos, Adam P.
Consumers, Policy and the Environment	Eysenbach, Gunther; Jimison, Holly; Kukafka, Rita; Lewis, Deborah; Stavri, P. Zoe
Consuming Music Together	Grunert, Klaus G.; Thogersen, John
Consumption Structure and Macroeconomics	Brown, Barry; O'Hara, Kenton
Contact Dermatitis	Foellmi, Reto
Container Terminals and Automated Transport Systems	Frosch, P. J.; Lepoittevin, J.-P.; Menne, T.
Contaminated Rivers	Günther, Hans-Otto; Kim, Kap Hwan
Contaminated Soils, Sediments and Water Volume 10	Miller, Jerry R.; Orbock Miller, Suzanne M.
Contaminated Soils, Sediments and Water:	Miller, Jerry R.; Orbock Miller, Suzanne M.
Contemporary Cryptology	Calabrese, Edward J.; Dragun, James; Kostecki, Paul T.
	Calabrese, Edward J.; Dragun, James; Kostecki, Paul T.
	Catalano, Dario; Cramer, Ronald; Damgard, Ivan; Di Crescenzo, Giovanni; Pointcheval, David; Takagi,

	Tsuyoshi
Contemporary Reflections on Business Ethics	Duska, Ronald F.
Content Infrastructure Management	
The Context of Constitution	Ginev, Dimitri
Contextualisms in Epistemology	Brendel, Elke; Jäger, Christoph
Continental Scientific Drilling	
Continuous Optimization	Jeyakumar, Vaithilingam; Rubinov, Alexander M.
Continuous System Simulation	Cellier, Francois E.; Kofman, Ernesto
Continuous-Time Sigma-Delta A	Gerfers, F.; Ortmanns, M.
Continuous-Time Signals	Shmaliy, Yuriy
Continuum Mechanics using Mathematica®	Lancellotta, Renato; Marasco, Addolorata; Romano, Antonio
Continuum Thermomechanics	Bermúdez de Castro, Alfredo
Contrast Agents III	Krause, Werner
Contrast Media	Thomsen, H.S.
Contrast Media in Ultrasonography	Quaia, Emilio
Contrast-Enhanced Ultrasound in Clinical Practice	Albrecht, Thomas; Cova, Luca; Frauscher, Ferdinand; Solbiati, Luigi; Thorelius, Lars
Contributions to the Science of Text and Language	Grzybek, Peter
Contributions to Ubiquitous Computing	Krämer, Bernd J.; Halang, Wolfgang A.
Control and Observer Design for Nonlinear Finite and Infinite Dimensional Systems	Gilles, Ernst Dieter; Graichen, Knut; Meurer, Thomas
Control Design Techniques in Power Electronics Devices	Silva-Ortigoza, Ramón; Sira- Ramirez, Hebert J.
Control of Dead-time Processes	
Control of Interactive Robotic Interfaces	
Control of Nonlinear and Hybrid Process Systems	Christofides, P.D.; El-Farra, Nael
Control of Redundant Robot Manipulators	Patel, R.V.; Shadpey, F.
Control of Robot Manipulators in Joint Space	Kelly, R.; Loria, A.; Santibáñez, V.
Control of Single Wheel Robots	Ou, Yongsheng; Xu, Yangsheng
Control of Spatially Structured Random Processes and Random Fields with Applications	Chornei, Ruslan K.; Daduna, Hans; Knopov, Pavel S.
Control of Traffic Systems in Buildings	Bartz-Beielstein, Thomas; Kise, Hiroshi; Kita, Hajime; Markon, Sandor A.
Control of Uncertain Systems: Modelling, Approximation, and Design	Francis, Bruce A.; Smith, Malcolm C.; Willems, Jan C.
Control Reconfiguration of Dynamical Systems	Steffen, Thomas
Control Systems Design	Zakian, Vladimir
Control Theory in Physics and other Fields of Science	Schulz, Michael
Controlled Markov Processes and Viscosity Solutions	Fleming, Wendell H.; Soner, H.M.
Controlled Nanoscale Motion	
Controlled Nucleosynthesis	
Controlled Synthesis of Nanoparticles in Microheterogeneous Systems	Turco Liveri, Vincenzo
Controversies in Laparoscopic Surgery	Assalia, Ahmad; Gagner, Michel; Schein, Moshe

Convection in Porous Media	Bejan, A.; Nield, D.A.
Convergence or Divergence in Europe?	Bandt, Olivier de; Herrmann, Heinz; Parigi, Giuseppe
The Conversion of Liquid Rocket Fuels	Spyra, Wolfgang; Winkelmann, Kay
Convex and Discrete Geometry	
Convex Functional Analysis	Kurdila, Andrew J.; Zabarankin, Michael
Convex Functions and their Applications	Niculescu, Constantin; Persson, Lars-Erik
Convex Polyhedra	Alexandrov, A.D.
Convexity and Well-Posed Problems	Lucchetti, Roberto
Cooperation in Primates and Humans	Kappeler, Peter M.; van Schaik, Carel P.
Cooperation in Wireless Networks: Principles and Applications	Fitzek, Frank H.P.; Katz, Marcos
Cooperative Bug Isolation	
Cooperative Control	Kumar, V.; Leonard, N.; Morse, A. S.
Cooperative Design, Visualization, and Engineering (vol. # 3675)	Luo, Yuhua
Cooperative Design, Visualization, and Engineering (vol. # 4101)	Luo, Yuhua
Cooperative Information Agents X	Klusch, Matthias; Rovatsos, Michael; Payne, Terry R.
Cooperative Stochastic Differential Games	Petrosyan, Leon A.; Yeung, David W.K.
Cooperative Systems	Grundel, Don; Murphey, Robert; Pardalos, Panos; Prokopyev, Oleg
Coordinated Multiuser Communications	Grant, Alex; Schlegel, Christian
Coordination Models and Languages (vol. # 3454)	Jacquet, Jean-Marie; Picco, Gian Pietro
Coordination Models and Languages (vol. # 4038)	Ciancarini, Paolo; Wiklicky, Herbert
Coordination Models and Languages	
Coordination of Large-Scale Multiagent Systems	Mailler, Roger; Scerri, Paul; Vincent, Régis
Coordination, Organizations, Institutions, and Norms in Multi-Agent Systems	Boissier, Olivier; Dignum, Virginia; Lindemann, Gabriela; Matson, Eric; Ossowski, Sascha; Padget, Julian; Sichman, Jaime; Vázquez-Salceda, Javier
Coping With Institutional Order Flow	Byrne, John Aidan; Colaninno, Antoinette; Schwartz, Robert A.
Coping with Overloaded Criminal Justice Systems	Jehle, Jörg-Martin; Wade, Marianne
Coping with Uncertainty	Marti, Kurt; Ermoliev, Yuri; Makowski, Marek; Pflug, Georg
Copular Sentences in Russian	
The Core Test Wrapper Handbook	McLaurin, Teresa; Silva, Francisco da; Waayers, Tom
Cornea and External Eye Disease	Larkin, Frank; Reinhard, T.
Coronary Heart Disease in Clinical Practice	Mittal, Satish

Coronavirus Replication and Reverse Genetics	Enjuanes, Luis
Coronaviruses with Special Emphasis on First Insights Concerning SARS	Schmidt, Axel; Weber, Olaf; Wolff, Manfred H.
Corporate Entrepreneurship and Venturing	Elfring, Tom
Corporate Ethics and Corporate Governance	
Corporate Governance in Japan	Demise, Nobuyuki; Miwa, Yumiko; Nabayashi, Mariko
Corporate Performance Management	Heß, Helge; Jost, Wolfram; Kronz, Andreas; Scheer, August-Wilhelm
Corporate Restructuring	Blatz, Michael; Haghani, Sascha; Kraus, Karl-J.
Corporate Social Responsibility Across Europe	Habisch, André; Jonker, Jan; Schmidpeter, René; Wegner, Martina
Corporate Taxation in a Dynamic World	
Correct Hardware Design and Verification Methods	Borrione, Dominique; Paul, Wolfgang
Corticofugal Modulation of Sensory Information	Nunez, Angel; Malmierca, Eduardo
Coryphantha	Dicht, Reto F.; Lüthy, Adrian D.
Cosmetic Dermatology	Burgess, Cheryl M.
Cosmic Explosions	Marcaide, J.M.; Weiler, Kurt W.
Cosmic Magnetic Fields	Beck, Rainer; Wielebinski, Richard
Cosmic Ray Interactions, Propagation, and Acceleration in Space Plasmas	Dorman, Lev
Cosmology	Liebscher, Dierck-Ekkehard
Cost-Based Oracle Fundamentals	Lewis, Jonathan
Costi sociali e aspetti farmaco-economici	Amato, M.P.; Portaccio, E.
Costs of Air Pollution Control	Reis, Stefan
Cost-sharing and Accessibility in Higher Education: A Fairer Deal?	Johnstone, D. Bruce; Rosa, Maria J.; Teixeira, Pedro N.; Vossensteyn, Hans
COTS-Based Software Systems	Franch, Xavier; Port, Dan
The Council of Europe	Winkler, Günther
Countering Nuclear and Radiological Terrorism	Apikyan, Samuel; Diamond, David
Coupled Models for the Hydrological Cycle	Bronstert, Axel; Carrera, Jesus; Kabat, Pavel; Lütkeemeier, Sabine
The Coupled Theory of Mixtures in Geomechanics with Applications	Song, Chung R.; Voyiadjis, George Z.
The Coupling of Climate and Economic Dynamics	Haurie, Alain; Viguier, Laurent
A Course in Enumeration	Aigner, Martin
A Course in Calculus and Real Analysis	Ghorpade, Sudhir R.; Limaye, Balmohan V.
A Course in Credibility Theory and its Applications	Bühlmann, Hans; Gisler, Alois
A Course in Derivative Securities	Back, Kerry
CPU Design	Thimmannagari, Chandra
Creating and Enhancing Digital Astro Images	Privett, Grant
Creating Client Extranets with SharePoint 2003	Gerow, Mark E.
Creating the European Area of Higher Education	Tomusk, Voldemar
Creative Chemical Sensor Systems	

Creative Environments	
Creative Space	Nakamori, Yoshiteru; Wierzbicki, Andrzej P.
Creativity and Innovation in the Music Industry	Tschmuck, Peter
Creativity, Psychology and the History of Science	Bödeker, Katja; Gruber, H.E.
Creep Mechanics	Betten, Josef
Criminal Dilemmas	Sieberg, Katri K.
Criminalising Harmful Conduct	Persak, Nina
Crisis and Reflection	Dodd, J.
Crisis Management in the Food and Drinks Industry: A Practical Approach	Doeg, Colin
Critical Graphicacy	Han, Jae Young; Pozzer-Ardenghi, Lilian; Roth, W.-M.
Critical Information Infrastructured Security	
Critical Infrastructure	
Critical Infrastructures at Risk	De Vries, L.J.; Gheorghe, A.V.; Masera, M.; Weijnen, M.
Critical Phenomena in Natural Sciences	Sornette, Didier
Critical Point Theory and Its Applications	Schechter, Martin; Zou, Wenming
The Critique of Psychology	Teo, Thomas
Cross-linguistic Variation in Sentence Processing	Papadopoulou, Despoina
Crosslinking in Materials Science	
Crossroads of Entrepreneurship	Corbetta, Guido; Huse, Morton; Ravasi, Davide
Cryocoolers 13	Ross, Ronald G. Jr.
Cryogenic Particle Detection	Enss, Christian
Cryptographic Algorithms on Reconfigurable Hardware	Rodriguez-Henriquez, Francisco; Saqib, N.A.; Díaz Pérez, Arturo; Koc, Cetin Kaya
Cryptographic Hardware and Embedded Systems - CHES 2005	Rao, Josyula R.; Sunar, Berk
Cryptographic Hardware and Embedded Systems - CHES 2006	Goubin, Louis; Matsui, Mitsuru
CryptoGraphics	Cook, Debra; Keromytis, Angelos
Cryptography and Coding	Smart, Nigel
Cryptography in C and C++	Welschenbach, Michael
Cryptology and Network Security (vol. # 3810)	Desmedt, Yvo G.; Li, Yongqing; Mu, Yi; Wang, Huaxiong
Cryptology and Network Security (vol. # 4301)	
CSS Mastery	Budd, Andy; Collison, Simon; Moll, Cameron
Current Concepts in Autoimmunity and Chronic Inflammation	Lipsky, P.E.; Radbruch, A.
Current Debates in Global Justice	Brock, Gillian; Moellendorf, Darrel
The Current Role of Geological Mapping in Geosciences	Ostaficzuk, Stanislaw R.
Current Themes in Theoretical Biology	Hemerik, Lia; Reydon, Thomas A.C.
Current Topics in Complement	Lambris, John D.
Current Topics in Artificial Intelligence	Marín, Roque; Onaindía, Eva; Bugarín, Alberto; Santos, José
Current Trends in Database Technology - EDBT 2006	Grust, Torsten; Höpfner,

	Hagen; Illarramendi, Arantza; Jablonski, Stefan; Mesiti, Marco; Müller, Sascha; Patranjan, Paula-Lavinia; Sattler, Kai-Uwe; Spiliopoulou, Myra; Wijsen, Jef
Current Trends in High Performance Computing and Its Applications	Chen, Zhangxin; Glowinski, Roland; Tong, Weiqin ; Zhang, Wu
Current Trends in Nonlinear Systems and Control	Abdallah, Chaouki T.; Menini, Laura; Zaccarian, Luca
Curtain Walls	Crosbie, Michael J.
Curve e superfici	Abate, Marco; Tovena, Francesca
Curves and Surfaces for Computer Graphics	Salomon, David
Customer Loyalty in Third Party Logistics Relationships	Cahill, David L.
Customising Stakeholder Management Strategies	Huber, Margit; Pallas, Martina
Cutaneous Lupus Erythematosus	Kuhn, Annegret; Lehmann, Percy; Ruzicka, Thomas
Cutaneous Lymphomas	Burg, G.; Kempf, W.
Cyberspace Security and Defense: Research Issues	Gorski, Janusz; Kowalik, Janusz S.; Sachenko, Anatoly
The Cycle of Deviant Behavior	
The Cycle of Deviant Behavior	Kaplan, Howard B.; Tolle Jr., Glen C.
Cycle Representations of Markov Processes	Kalpazidou, Sophia L.
Cycle Spaces of Flag Domains	Fels, Gregor; Huckleberry, Alan; Wolf, Joseph A.
Cyclotomic Fields and Zeta Values	Coates, John; Sujatha, R.
Cytochrome P450	Ortiz de Montellano, Paul R.
Cytokines and Cancer	Platanias, Leonidas C.
Cytokines as Potential Therapeutic Targets for Inflammatory Skin Diseases	Asadullah, K.; Dinarello, C.A.; Numerof, R.
Cytologic Detection of Urothelial Lesions	Raab, Stephen S.; Rosenthal, Dorothy L.
3D Imaging for Safety and Security	
3-D Shape Estimation and Image Restoration	Favaro, Paolo; Soatto, Stefano
Darboux Transformations in Integrable Systems	Gu, Chaohao; Hu, Hesheng; Zhou, Zixiang
Dark Matter in Astro- and Particle Physics	Arnouitt, Richard; Klapdor-Kleingrothaus, Hans-Volker
Data Analysis and Decision Support	Baier, Daniel; Decker, Reinhold; Schmidt-Thieme, Lars
Data Analysis Using the Method of Least Squares	Wolberg, John
Data and Applications Security XIX	Jajodia, Sushil; Wijesekera, Duminda
Data and Applications Security XX	Damiani, Ernesto; Liu, Peng
Data Assimilation	Evensen, Geir
Data Complexity in Pattern Recognition	Basu, Mitra; Ho, Tin Kam
Data Converters	Maloberti, Franco
Data Engineering Issues in E-Commerce and Services	Bussler, Christoph; Lee, Juhnyoung; Lee, Sang-goo; Shim, Junho; Shim, Simon
Data Envelopment Analysis	Cooper, William W.; Seiford, Lawrence M.; Tone, Kaoru

Data Integration in the Life Sciences (vol. # 3615)	Ludäscher, Bertram; Raschid, Louiqa
Data Integration in the Life Sciences (vol. # 4075)	Eckman, Barbara; Leser, Ulf; Naumann, Felix
Data Management in a Connected World	Härder, Theo; Lehner, Wolfgang
Data Management in Grids	Pierson, Jean-Marc
Data Mining	Simoff, Simeon J.; Williams, Graham J.
Data Mining and Bioinformatics	
Data Mining and Diagnosing IC Fails	Huisman, Leendert M.
Data Mining and Knowledge Discovery Approaches Based on Rule Induction Techniques	Felici, Giovanni; Triantaphyllou, Evangelos
Data Mining and Knowledge Discovery Handbook	Maimon, Oded; Rokach, Lior
Data Mining and Knowledge Management	Chen, Zhengxin; Shi, Yong; Xu, Weixuan
Data Mining for Biomedical Applications	Li, Jinyan; Tan, Ah-Hwee; Yang, Qiang
Data Mining in Bioinformatics	Shasha, Dennis E.; Toivonen, Hannu T.T.; Wang, Jason T. L.; Zaki, Mohammed J.
Data Mining with Computational Intelligence	Fu, Xiuju; Wang, Lipo
Data Modeling for Everyone	Allen, Sharon
Data Monitoring in Clinical Trials	DeMets, David L.; Friedman, Lawrence M.; Furberg, Curt D.
Data Processing in Precise Time and Frequency Applications	Desaintfuscien, Michel
Data Quality	Batini, Carlo; Scannapieco, Monica
Data Quality and Record Linkage Techniques	
Data Science and Classification	Batagelj, Vladimir; Bock, Hans-Hermann; Ferligoj, Anuška; Žiberna, Aleš
Data Streams	Aggarwal, Charu C.
Data Warehousing and Data Mining Techniques for Cyber Security	Singhal, Anoop
Data Warehousing and Knowledge Discovery (vol. # 3589)	Tjoa, A Min; Trujillo, Juan
Data Warehousing and Knowledge Discovery (vol. # 4081)	Min Tjoa, A; Trujillo, Juan
Database and Expert Systems and Applications	Bressan, Stephane; Küng, Josef; Wagner, Roland
Database and Expert Systems Applications	Andersen, Kim V.; Debenham, John; Wagner, Roland
Database and XML Technologies (vol. # 3671)	Bellahsene, Zohra; Bressan, Stéphane; Ceri, Stefano; Hunt, Ela; Ives, Zachary G.; Rys, Michael; Unland, Rainer
Database and XML Technologies (vol. # 4156)	Amer-Yahia, Sihem; Bellahsene, Zohra; Hunt, Ela; Unland, Rainer; Yu, Jeffrey Xu
Database Programming Languages	Bierman, Gavin; Koch, Christoph
Database Programming Languages	
Database Systems for Advanced Applications (vol. # 3882)	Lee, Mong Li; Tan, Kian Lee; Wuwongse, Vilas

Database Systems for Advanced Applications (vol. # 3453)	Meng, Xiaofeng; Ooi, Beng Chin; Zhou, Lizhu
Database Theory – ICDT 2007	
Database: Enterprise, Skills and Innovation	Jackson, Mike; Nelson, David; Stirk, Sue
Databases in Networked Information Systems	Bhalla, Subhash
Databases, Information Systems, and Peer-to-Peer Computing	Ng, Wee Siong; Ooi, Beng Chin; Ouksel, Aris; Sartori, Claudio
Databases, Information Systems, and Peer-to-Peer Computing	
Data Compression	Salomon, David
David Paul von Hansemann: Contributions to Oncology	Bignold, Leon P.; Coghlan, Brian ; Jersmann, Hubertus
Dealing with Uncertainties	Drosg, Manfred
The Death of Metaphysics; The Death of Culture	Cherry, Mark J.
Decentralised Government in an Integrating World	Stegarescu, Dan
Deciphering Growth	Carel, J.-C.; Christen, Yves; Kelly, Paul A.
Decision Making for Complex Socio-Technical Systems	Flüeler, Thomas
Decision Making in the Manufacturing Environment	
Decision Making with the Analytic Network Process	Saaty, Thomas L.; Vargas, Luis G.
Decision-Making in Engineering Design	Hatamura, Yotaro
Declarative Agent Languages and Technologies II	Leite, João; Omicini, Andrea; Torroni, Paolo; Yolum, Pinar
Declarative Agent Languages and Technologies III	Baldoni, Matteo; Endriss, Ulle; Omicini, Andrea; Torroni, Paolo
Declarative Agent Languages and Technologies IV	
Declarative Programming for Knowledge Management	
Decoherence, Entanglement and Information Protection in Complex Quantum Systems	Akulin, V. M.; Kurizki, G.; Pellegrin, S.; Sarfati, A.
Decomposition Techniques in Mathematical Programming	Castillo, Enrique; Conejo, Antonio .J.; Garcia-Bertrand, Raquel; Minguez, Roberto
Decrypted Secrets	Bauer, Friedrich L.
Deep Impact Mission: Looking Beneath the Surface of a Cometary Nucleus	Russell, C.T.
Deep Space Probes	Matloff, Gregory L.
Deep Structure, Singularities, and Computer Vision	Florack, Luc; Kuijper, Arjan; Olsen, Ole Fogh
Defect-Oriented Testing for Nano-Metric CMOS VLSI Circuits	Sachdev, Manoj; Pineda de Gyvez, José
Defects in High-k Gate Dielectric Stacks	Gusev, Evgeni
Defence Applications of Multi-Agent Systems	Ghanea-Hercock, Robert; Thompson, Simon G.
Defending Life	
Defense against Bioterror: Detection Technologies, Implementation Strategies and Commercial Opportunities	Austin, Thomas R.; Ivnitski, Dmitri; Milanovich, Fred; Morrison, Dennis
The Definitive Guide to Apache mod_rewrite	Bowen, Rich
The Definitive Guide to Building Java Robots	Preston, Scott
The Definitive Guide to db4o	Edlich, Stefan; Hörning, Reidar; Hörning, Henrik; Paterson, Jim
The Definitive Guide to ImageMagick	Still, Michael
The Definitive Guide to Java Swing	Zukowski, John

The Definitive Guide to MySQL 5	Kofler, Michael
The Definitive Guide to SQLite	Owens, Michael
The Definitive Guide to Stellent Content Server Development	Huff, Brian
Deformations of Algebraic Schemes	Sernesi, Edoardo
Delay Differential Equations and Applications	Arino, O.; Hbid, M.L.; Dads, E. Ait
The Demand for Money	
Democratization of Expertise?	Maasen, Sabine; Weingart, Peter
Dendrimer Catalysis	Gade, Lutz H.
Dense Molecular Gas around Protostars and in Galactic Nuclei	Baan, Willem A.; Hagiwara, Yoshiaki; Langevelde, Huib J. van
Dental Hard Tissues and Bonding	Eliades, George; Eliades, Theodore; Watts, David C.
Deontic Logic and Artificial Normative Systems	Goble, Lou; Meyer, John-Jules Ch.
Dependable Computing	Andrade, Aline Maria Santos; Assis Silva, Flávio Morais de; Maziero, Carlos Alberto; Silva, João Gabriel
Dependable Computing - EDCC 2005	Dal Cin, Mario; Kaâniche, Mohamed; Pataricza, András
Dependable Systems: Software, Computing, Networks	Kohlas, Jürg; Meyer, Bertrand; Schiper, André
Dependence in Probability and Statistics	Bertail, Patrice; Doukhan, Paul; Soulier, Philippe
Deploying .NET Applications	Hashimi, Sayed Y.; Hashimi, Sayed Ibrahim
Dermatopathology	Brehmer-Andersson, Eva
Desert Dust in the Global System	Goudie, A.S.; Middleton, N.J.
Desertification in the Mediterranean Region. A Security Issue	Kepner, William G.; Mouat, David A.; Pedrazzini, Fausto; Rubio, Jose L.
Design and Analysis of Randomized Algorithms	Hromkovic, J.
Design and Optimization of Passive UHF RFID Systems	Curty, Jari-Pascal; Declercq, Michel; Dehollain, Catherine; Joehl, Norbert
Design and Performance of 3G Wireless Networks and Wireless LANs	Chuah, Mooi Choo; Zhang, Qinqing
Design Automation Methods and Tools for Microfluidics-Based Biochips	Chakrabarty, Krishnendu; Zeng, Jun
Design Computing and Cognition '06	Gero, John S.
Design for Manufacturability and Yield for Nano-Scale CMOS	Chiang, Charles; Kawa, Jamil
Design of Adaptive Finite Element Software	Schmidt, Alfred; Siebert, Kunibert G.
Design of Advanced Manufacturing Systems	Matta, Andrea; Semeraro, Quirico
Design of Embedded Control Systems	Adamski, Marian Andrzej; Karatkevich, Andrei; Wegrzyn, Marek
Design of Systems on a Chip	Reis, Ricardo; Lubaszewski, Marcelo ; Jess, Jochen A.G.

Design of Very High-Frequency Multirate Switched-Capacitor Circuits	Epifânio da Franca, José; Martins, Rui Paulo; Seng-Pan, U
Design of Wireless Autonomous Datalogger IC's	Claes, Wim; Puers, Robert; Sansen, Willy
Design Patterns for eScience	
Design Performance	Duffy, Alexander H.B.; O'Donnell, Francis J.
Designerly Ways of Knowing	Cross, Nigel
The Designer's Guide to High-Purity Oscillators	Abidi, Asad; Hegazi, Emad; Rael, Jacob
Designing Accessible Technology	Clarkson, John; Langdon, Patrick; Robinson, Peter
Designing an All-Inclusive Democracy	Emerson, Peter J.
Designing and Evaluating E-Management Decision Tools	Beroggi, Giampiero E.G.
Designing and Evaluating Value Added Services in Manufacturing E-Market Places	Bruccoleri, Manfredi; Perrone, Giovanni; Renna, Paulo
Designing Democracy	Gersbach, Hans
Designing Human Interface in Speech Technology	Chen, Fang
Designing Smart Homes	Augusto, Juan Carlos; Nugent, Chris D.
Designing Ubiquitous Information Environments: Socio-Technical Issues and Challenges	DeGross, Janice I.; Lyytinen, Kalle; Sørensen, Carsten; Yoo, Youngjin
Designing Virtual Reality Systems	Kim, G.
Detection and Disposal of Improvised Explosives	Kuznetsov, Andrey; Schubert, Hiltmar
Detection and Signal Processing	Witteman, Wilhelmus Jacobus
Detection of Intrusions and Malware, and Vulnerability Assessment	Büschkes, Roland; Laskov, Pavel
Determining Spectra in Quantum Theory	Demuth, Michael; Krishna, Maddaly
Deterministic and Statistical Methods in Machine Learning	Lawrence, Neil; Niranjana, Mahesan; Winkler, Joab
Developing Ambient Intelligence	Mana, A.; Lotz, V.
Developing Services for the Wireless Internet	Morisio, Maurizio; Torchiano, Marco
Developing Statistical Software in Fortran 95	Lemmon, David R. ; Schafer, Joseph L.
Developing Tsunami-Resilient Communities	Bernard, E.N.
Development and Plasticity in Sensory Thalamus and Cortex	Erzurumlu, Reha; Guido, William; Molnar, Zoltan
Development of Emotions and Emotion Regulation	Friedlmeier, Wolfgang; Holodyski, Manfred
Development of the Inner Ear	Fay, Richard R.; Kelley, Matthew W.; Popper, Arthur N.; Wu, Doris K.
The Development of the Perineum in the Human	Putte, S.C.J. van der
Developmental Biology of Neoplastic Growth	Macieira-Coelho, Alvaro
Developmental Neurobiology	Jacobson, Marcus; Rao, Mahendra S.
Developments in Language Theory (vol. # 3572)	De Felice, Clelia; Restivo, Antonio
Developments in Language Theory (vol. # 4036)	Dang, Zhe; Ibarra, Oscar H.
Developments in Spatial Data Handling	Fisher, Peter F.

Diagnosis and Fault-Tolerant Control	Blanke, Mogens; Kinnaert, Michel; Lunze, Jan; Staroswiecki, Marcel
Diagnosis of Endometrial Biopsies and Curettings	Kurman, Robert J.; Mazur, Michael
Diagnostic Nuclear Medicine	Schiepers, Christiaan
Diagrammatic Representation and Inference	Barker-Plummer, Dave; Cox, Richard; Swoboda, Nik
Diagrammatology	
Dialogue as a Means of Collective Communication	Banathy, Bela H.; Jenlink, Patrick M.
Diapause in Aquatic Invertebrates	
Dictionary of Minor Planet Names	
Dictionary of Minor Planet Names	Schmadel, Lutz D.
A Dictionary of Neurological Signs	Larner, A.J.
The Didactical Challenge of Symbolic Calculators	Guin, Dominique; Ruthven, Kenneth; Trouche, Luc
Difference Equations	Cull, Paul; Flahive, Mary; Robson, Robby
Differential Equations Driven by Rough Paths	
Differential Equations with Symbolic Computation	Wang, Dongming; Zheng, Zhiming
Differential Evolution	Lampinen, Jouni A.; Price, Kenneth V.; Storn, Rainer M.
Differential Evolution (vol. # 5)	Feoktistov, Vitaliy
Differential Geometry and Analysis on CR Manifolds	Dragomir, Sorin; Tomassini, Giuseppe
Differential Geometry of Curves and Surfaces	Toponogov, Victor A.
Differential Information Economies	Glycopantis, Dionysius; Yannelis, Nicholas C.
Differential Models	Ochkov, Valery; Solodov, Alexander
DifficultÃ in matematica	
Difficult Decisions in Thoracic Surgery	Ferguson, Mark K.
Diffuse Matter from Star Forming Regions to Active Galaxies	Hartquist, T.W.; Pittard, J.M.; Falle, S.A.E.G.
Diffusion in Condensed Matter	Heitjans, Paul; Kärger, Jörg
Diffusion-Weighted MR Imaging of the Brain	Ekholm, S.; Moritani, T.; Westesson, P.-L.
Digging it up Down Under	Smith, Claire; Burke, Heather
Digital Astrophotography: The State of the Art	Ratlidge, David
Digital Cities III. Information Technologies for Social Capital: Cross-cultural Perspectives	Koizumi, Satoshi; van den Besselaar, Peter
Digital Communications Using Chaos and Nonlinear Dynamics	Larson, Lawrence E; Liu, Jia-Ming; Tsimring, Lev S.
Digital Control Systems	Landau, Ioan D.; Zito, Gianluca
Digital Design and Implementation with Field Programmable Devices	Navabi, Zainalabedin
Digital Design of Nature	Deussen, Oliver; Lintermann, Bernd
Digital Document Processing	Chaudhuri, B.B.
Digital Economic Dynamics	Welfens, Paul J.J.; Weske, Mathias
Digital Economy and Social Design	Sudoh, Osamu
Digital Holography	Jueptner, Werner; Schnars, Ulf

Digital Holography and Three-Dimensional Display	Poon, Ting-Chung
Digital Image Processing	Jähne, Bernd
Digital Libraries: Achievements, Challenges and Opportunities	
Digital Libraries: Implementing Strategies and Sharing Experiences	Fox, Edward A.; Neuhold, Erich; Premssmit, Pimrumpai; Wuwongse, Vilas
Digital Mammography	Astley, Susan M.; Brady, Michael; Rose, Chris; Zwiggelaar, Reyer
Digital Media & Intellectual Property	Lucchi, Nicola
Digital Phase Lock Loops	Al-Araji, Saleh R.; Hussain, Zahir M.; Al-Qutayri, Mahmoud A.
Digital Photogrammetry	Linder, Wilfried
Digital Rights Management	Safavi-Naini, Reihaneh; Yung, Moti
Digital Self-tuning Controllers	Bobál, Vladimír; Böhm, Joseph; Fessl, Jaromír; Macháček, Jirí
Digital Signal Processing for Measurement Systems	D'Antona, Gabriele; Ferrero, Alessandro
Digital Simulation in Electrochemistry	Britz, Dieter
Digital Synthesizers and Transmitters for Software Radio	Vankka, Jouko
Digital Timing Measurements	Maichen, Wolfgang
Digital VLSI Systems Design	
Digital Watermarking (vol. # 3304)	Cox, Ingemar J.; Kalker, Ton; Lee, Heung-Kyu
Digital Watermarking (vol. # 3710)	Barni, Mauro; Cox, Ingemar; Kalker, Ton; Kim, Hyoung Joong
Digital Watermarking (vol. # 4283)	Shi, Yun Qing; Jeon, Byeungwoo
Dimension Reduction of Large-Scale Systems	Benner, Peter; Mehrmann, Volker; Sorensen, Danny C.
Dipeptidyl Aminopeptidases	Bank, Ute; Lendeckel, Uwe; Reinhold, Dirk
Diplomacy and International Law in Globalized Relations	
Diplomacy Games	
Dirac Operators in Representation Theory	Huang, Jing-Song; Pandzic, Pavle
Direct and Large-Eddy Simulation VI	Lamballais, Eric; Friedrich, Rainer; Geurts, Bernard J.; Métais, Olivier
Direct Transistor-level Layout for Digital Blocks	Gopalakrishnan, Prakash; Rutenbar, Rob A.
Directions in Strong Motion Instrumentation	Anderson, John G.; Gulkan, Polat
Disability in Islamic Law	Rispler-Chaim, Vardit
Disciplines and Doctorates	Parry, Sharon
Discontinuous Finite Elements in Fluid Dynamics and Heat Transfer	Li, Ben Q.
Discoveries in Photosynthesis	Allen, J.F.; Beatty, J.T.; Gest, H.; Govindjee,

Discovering Biomolecular Mechanisms with Computational Biology	Eisenhaber, Frank
The Discovery of Historicity in German Idealism and Historism	Koslowski, Peter
Discovery Science (vol. # 4265)	Lavrac, Nada; Todorovski, Ljupco; Jantke, Klaus P.
Discovery Science (vol. # 3735)	Hoffmann, Achim; Motoda, Hiroshi; Scheffer, Tobias
Discrete and Computational Geometry	Akiyama, Jin; Kano, Mikio; Tan, Xuehou
Discrete Dynamical Systems	Galor, Oded
Discrete Element Analysis Methods of Generic Differential Quadratures	Chen, Chang-New
Discrete Geometry for Computer Imagery (vol. # 4245)	Kuba, Attila; Nyúl, László G.; Palágyi, Kálmán
Discrete Geometry for Computer Imagery (vol. # 3429)	Andres, Eric; Damiand, Guillaume; Lienhardt, Pascal
Discrete Geometry, Combinatorics and Graph Theory	
Discrete Mathematics Using a Computer	Hall, Cordelia; O'Donnell, John; Page, Rex
Discrete Spectral Synthesis and Its Applications	Székelyhidi, László
Discrete, Continuous, and Hybrid Petri Nets	Alla, Hassane; David, René
Discrete-Time Markov Chains	Yin, G.George; Zhang, Qing
Discrete-Time Markov Jump Linear Systems	Costa, O.L.V.; Fragoso, M.D.; Marques, R.P.
Discrete-time Sliding Mode Control	Bandyopadhyay, B.; Janardhanan, S.
Investigation and Management of Disease in Wild Animals	Wobeser, Gary A.
Diseases of the abdomen and Pelvis	Hodler, J.; Schulthess, G.K. von; Zollkofer, C.L.
Dislocation and Degradation of Proteins from the Endoplasmic Reticulum	Kikkert, M.; Wiertz, E.J.H.J.
Dissecting the Molecular Anatomy of Tissue	Chuaqui, Rodrigo F.; Emmert-Buck, Michael R.; Gillespie, John W.
Dissemination of Information in Communication Networks	Hromkovic, J.; Klasing, R.; Pelc, A.; Ruzicka, P.; Unger, W.
Dissipative Solitons	Akhmediev, Nail; Ankiewicz, Adrian
Dissipative Systems Analysis and Control	Brogliato, Bernard; Lozano, Rogelio; Maschke, Bernhard; Egeland, Olav
Distributed and Parallel Computing	Goscinski, Andrzej; Hobbs, Michael; Zhou, Wanlei
Distributed and Parallel Systems	
Distributed and Parallel Systems	Juhász, Zoltan; Kacsuk, Peter; Kranzlmüller, Dieter
Distributed Applications and Interoperable Systems (vol. # 3543)	Kutvonen, Lea
Distributed Applications and Interoperable Systems (vol. # 4025)	Eliassen, Frank; Montresor, Alberto
Distributed Applications and Interoperable Systems	
Distributed Autonomous Robotic Systems 7	Gini, Maria; Voyles, Richard
Distributed Computing (vol. # 4167)	Dolev, Shlomi

Distributed Computing (vol. # 3724)	Fraigniaud, Pierre
Distributed Computing – IWDC 2005	Gupta, Arobinda; Kshemkalyani, Ajay D.; Kumar, Rajeev; Pal, Ajit
Distributed Computing and Internet Technology (vol. # 3816)	Chakraborty, Goutam
Distributed Computing and Internet Technology (vol. # 4317)	
Distributed Computing in Sensor Systems (vol. # 3560)	Iyengar, Sitharama; Prasanna, Viktor K.; Spirakis, Paul; Welsh, Matt
Distributed Computing in Sensor Systems (vol. # 4026)	Abdelzاهر, Tarek; Aspnes, James; Gibbons, Phil; Rao, Ramesh
Distributed Computing and Networking	
Distributed Cooperative Laboratories: Networking, Instrumentation, and Measurements	Davoli, Franco; Palazzo, Sergio; Zappatore, Sandro
Distributed Event-Based Systems	Fiege, Ludger; Mühl, Gero; Pietzuch, Peter
Distributed Multimedia Retrieval Strategies for Large Scale Networked Systems	Barlas, Gerassimos; Veeravalli, Bharadwaj
Distributed Network Systems	Jia, Weijia; Zhou, Wanlei
Distributed Services with OpenAFS	Gehrke, Wolfgang A.; Milicchio, Franco
Distributed, High-Performance and Grid Computing in Computational Biology	
Distribution and Phenotype of Proliferating Cells in the Forebrain of Adult Macaque Monkeys after Transient Global Cerebral Ischemia	Tonchev, Anton B.; Yamashima, Tetsumori; Chaldakov, George N.
The Diversity of Gastric Carcinoma	Kaminishi, M.; Mafune, K.; Takubo, K.
Diversity Training for Classroom Teaching	Clauss-Ehlers, Caroline S.
Divinity Compromised	Balserak, Jon
DNA Binders and Related Subjects	Chaires, Jonathan B.; Waring, Michael J.
DNA Computing	
DNA Computing (vol. # 3384)	Ferretti, Claudio; Mauri, Giancarlo; Zandron, Claudio
DNA Computing (vol. # 3892)	Carbone, Alessandra; Pierce, Niles A.
DNA Computing (vol. # 4287)	Mao, Chengde; Yokomori, Takashi
DNA Methylation and Cancer Therapy	Szyf, Moshe
DNA Methylation, Epigenetics and Metastasis	Esteller, Manel
DNA Methylation: Basic Mechanisms	Böhm, Petra; Doerfler, Walter
DNA Methylation: Development, Genetic Disease and Cancer	Böhm, P.; Doerfler, Walter
DNA Conformation and Transcription	Ohyama, Takashi
DNA Repair and Human Disease	Balajee, Adayabalam
Do Smart Adaptive Systems Exist?	Gabrys, Bogdan; Leiviskä, Kauko; Strackeljan, Jens
Document Analysis Systems VII	Bunke, Horst; Spitz, A. Lawrence
DOM Scripting	Keith, Jeremy
Domain Decomposition Methods - Algorithms and	Toselli, Andrea; Widlund, Olof

Theory	
Domain Decomposition Methods in Science and Engineering	Hoppe, Ronald; Kornhuber, Ralf; Périaux, Jaques; Pironneau, Olivier; Widlund, Olof; Xu, Jinchao
Doppler Ultrasound in Obstetrics and Gynecology	Maulik, Dev
Dose Finding in Drug Development	Ting, Naitee
Double & Multiple Stars, and How to Observe Them	Mullaney, James
Double Balloon Endoscopy	Sugano, Kentaro; Yamamoto, Hironori; Kita, Hiroto
Double Fertilization	Raghavan, Val
Draughtsmen, Botanists and Nature:	Nickelsen, Kärin
A Dressing Method in Mathematical Physics	
The Drift of Sea Ice	Leppäranta, Matti
Drug and Alcohol Abuse	Schuckit, Marc A.
Drug Discovery and Evaluation. Safety and Pharmacokinetic Assays	Hock, Franz G.; Maas, Jochen; Mayer, Dieter; Vogel, Hans G.
Drug Metabolism	Caira, Mino R.; Ionescu, Corina
Drugs Affecting Growth of Tumours	Pinedo, Herbert M.; Smorenburg, Carolien H.
Drugs and Poisons in Humans	Suzuki, Osamu; Watanabe, Kanako
Drugs for Relapse Prevention of Alcoholism	Mann, Karl F.; Spanagel, Rainer
Drugs in Ophthalmology	Fong, Donald S.; Law, Simon K; Schmidt-Erfurth, Ursula M.
Drying of Porous Materials	Kowalski, Stefan Jan
Dryland Ecohydrology	D'Odorico, Paolo; Porporato, Amilcare
DSP for In-Vehicle and Mobile Systems	Abut, Hüseyin; Hansen, John H.L.; Takeda, Kazuya
Dualisability	Davey, Brian; Pitkethly, Jane
Duality for Nonconvex Approximation and Optimization	Singer, Ivan
Dynamic and Robust Streaming in and between Connected Consumer-Electronic Devices	Stok, Peter van der
Dynamic Asset Allocation with Forwards and Futures	Lioui, Abraham; Poncet, Patrice
Dynamic Characterisation of Analogue-to-Digital Converters	Dallet, Dominique; Machado da Silva, José
Dynamic Cognitive Processes	MacLeod, Colin M.; Ohta, Nobuo; Uttl, Bob
Dynamic Contrast-Enhanced Magnetic Resonance Imaging in Oncology	Buckley, D.L.; Jackson, A.; Parker, G.J.M.
Dynamic Epistemic Logic	
Dynamic Games: Theory and Applications	Haurie, Alain; Zaccour, Georges
Dynamic General Equilibrium Modelling	Heer, Burkhard; Maußner, Alfred
Dynamic Inventory Management in Reverse Logistics	Kleber, Rainer
Dynamic Modeling of Monetary and Fiscal Cooperation Among Nations	Plasmans, Joseph; Engwerda, Jacob; van Aarle, Bas; di Bartolomeo, Giovanni; Michalak, Tomasz
Dynamic Population Models	Schoen, Robert
Dynamic Pricing and Automated Resource Allocation for Complex Information Services	
Dynamic Programming	Lew, Art; Mauch, Holger

Dynamic Radiology of the Abdomen	
Dynamic Trip Modelling	Baker, Robert G.V.
Dynamic Vision for Perception and Control of Motion	Dickmanns, Ernst D.
Dynamical Contact Problems with Friction	
Dynamical Entropy in Operator Algebras	Neshveyev, Sergey; Størmer, Erling
Dynamical Systems	Jost, Jürgen
Dynamical Systems, Graphs, and Algorithms	Osipenko, George
Dynamical Vision	
Dynamics AX	Mourão, Luis; Weiner, David
Dynamics Beyond Uniform Hyperbolicity	Bonatti, Christian; Diaz, Lorenzo J. ; Viana, Marcelo
Dynamics of Combustion Systems	Oppenheim, A. K.
Dynamics of Complex Interconnected Systems: Networks and Bioprocesses	Skjeltorp, Arne T.; Belushkin, Alexander V.
Dynamics of Coupled Map Lattices and of Related Spatially Extended Systems	Chazottes, Jean-René; Fernandez, Bastien
Dynamics of Extended Celestial Bodies And Rings	Souchay, Jean
Dynamics of Fibre Formation and Processing	Beyreuther, Roland; Brünig, Harald
Dynamics of Flexible Multibody Systems	Adamiec-Wójcik, Iwona; Wittbrodt, Edmund; Wojciech, Stanislaw
Dynamics of Mercury Pollution on Regional and Global Scales	Mahaffey, Kathryn R.; Pirrone, Nicola
Dynamics of Rods	Svetlitsky, Valery A.
Dynamics of Rotating Systems	Genta, Giancarlo
The Dynamics of Thought	Gärdenfors, Peter
EAES Guidelines for Endoscopic Surgery	Neugebauer, Edmund A.M. ; Sauerland, Stefan; Fingerhut, Abe; Millat, Bertrand; Buess, Gerhard
Early Development of the Human Pelvic Diaphragm	
Early Life Origins of Health and Disease	Owens, Julie; Wintour-Coghlan, Marelyn
Early Nutrition and its Later Consequences: New Opportunities	Akerblom, Hans; Ashwell, Margaret; Dodds, Peter; Koletzko, Berthold
Earth Observation with CHAMP	Lühr, Hermann; Reigber, Christoph; Schwintzer, Peter; Wickert, Jens
Earth Science Satellite Remote Sensing	Qu, John J.; Gao, Wei; Kafatos, M.; Murphy, Robert E.; Salomonson, Vincent V.
Earth Science Satellite Remote Sensing	Qu, John J.; Gao, Wei; Kafatos, M.; Murphy, Robert E.; Salomonson, Vincent V.
Earth System Science in the Anthropocene	Ehlers, Eckart; Krafft, Thomas
Earthquake Geotechnical Engineering	
Earthquake Source Asymmetry, Structural Media and Rotation Effects	Majewski, Eugeniusz; Takeo, Minoru; Teisseyre, Roman
The Earth's Magnetism	Lanza, Roberto; Meloni, Antonio
East Asian Economic Regionalism	Ahn, Choong Yong; Baldwin, Richard E.; Cheong, Inkyo
The Eastern Enlargement of the Eurozone	Dabrowski, Marek; Rostowski,

	Jacek
e-Business and Telecommunication Networks	Ascenso, João; Belo, Carlos; Saramago, Mónica; VasIU, Luminita
E-Business@Print	König, Anne
Echinodermata	Matranga, Valeria
Bio and Eco-Engineering: Methods, tools and guidelines for improving slope stability on slopes	Stokes, A.; Spanos, Ioannis; Norris, Joanne E.; Cammeraat, Erik
Ecocardiografia clinica	Picano, Eugenio
Ecografia dell'apparato osteoarticolare	Garlaschi, Giacomo; Grassi, Walter; Martino, Fabio; Silvestri, Enzo
Ecological Informatics	Recknagel, Friedrich
Ecological Responses to the 1980 Eruption of Mount St. Helens	Crisafulli, Charles M.; Dale, Virginia H.; Swanson, Frederick J.
Ecological Risks Associated with the Destruction of Chemical Weapons	Kolodkin, Vladimir M.; Ruck, Wolfgang
Ecology and Behaviour of Mesozoic Reptiles	Cloudsley-Thompson, John L.
Ecology and Conservation of Neotropical Montane Oak Forests	Kappelle, M.
Ecology of Harmful Algae	Granéli, E.; Turner, J.T.
Ecology of Tidal Freshwater Swamps of the Southeastern United States	Conner, William H.; Doyle, Thomas W.; Krauss, Kenneth W.
The Ecology of Transportation: Managing Mobility for the Environment	Davenport, John; Davenport, Julia L.
E-Commerce and Web Technologies (vol. # 3590)	Bauknecht, Kurt; Pröll, Birgit; Werthner, Hannes
E-Commerce and Web Technologies (vol. # 4082)	Bauknecht, Kurt; Pröll, Birgit; Werthner, Hannes
Economic Analysis of Information System Investment in Banking Industry	Takemura, Toshihiko
Economic Evolution and Equilibrium	
Economic Geology of Natural Gas Hydrate	Dillon, William P.; Johnson, Arthur H.; Max, Michael D.
Economic Impact of the Container Traffic at the Port of Algeciras Bay	Coronado, Daniel; Acosta, Manuel; Cerbán, María del Mar; López, María del Pilar
Economic Liberalization and Integration Policy	Broadman, Harry G.; Paas, Tiiu; Welfens, Paul J.J.
Economic Sociodynamics	Grinberg, Ruslan; Rubinstein, Alexander
Economics and Management of Networks	Cliquet, Gérard; Hendrikse, Georg; Tuunanen, Mika; Windsperger, Josef
The Economics and Regulation of Financial Privacy	Jentzsch, Nicola
Economics of Accounting	Christensen, Peter Ove; Feltham, Gerald
The Economics of Foreign Exchange and Global Finance	Wang, Peijie
The Economics of Online Markets and ICT Networks	Cooper, Russel; Lloyd, Ashley; Madden, Gary; Schipp, Michael
Economics, Sustainability, and Natural Resources	Berry, R. Albert; Kant, Shashi

Economics: Complex Windows	Kirman, Alan; Salzano, Massimo
Economists' Mathematical Manual	Berck, Peter; Strøm, Arne; Sydsæter, Knut
Econophysics of Wealth Distributions	Chakrabarti, Bikas K.; Chatterjee, Arnab; Yarlagadda, Sudhakar
E-Content	Bruck, Peter A.; Buchholz, Andrea; Karssen, Zeger; Zerfass, Ansgar
ECOOP 2002 - Object-Oriented Programming	
ECOOP 2005 - Object-Oriented Programming	Black, Andrew
ECOOP 2006 - Object-Oriented Programming	Thomas, Dave
ECOOPâ 87 European Conference on Object-Oriented Programming	
Ecophysiology of High Salinity Tolerant Plants	Khan, M. Ajmal; Weber, Darrell J.
Ecotoxicology, Ecological Risk Assessment and Multiple Stressors	Arapis, Gerassimos; Baveye, Philippe; Goncharova, Nadezhda
The Ecozones of the World	Schultz, Jürgen
ECSCW 2005	Beaudouin-Lafon, Michel; Gellersen, Hans; Mackay, Wendy; Schmidt, Kjeld
The Edge of Life	Kaczor, Christopher
eDirectory Field Guide	Killpack, Rick
Education and Postponement of Maternity	Gustafsson, Siv; Kalwij, Adriaan
Education and Social Justice	Zajda, Joseph
Education and Society in Hong Kong and Macao	Bray, M.; Koo, Ramsey
Education and the Knowledge Society	van Weert, Tom J.
Education and the Public Interest	St. John, Edward P.
Education for All and Multigrade Teaching	Little, Angela W.
Education for the 21st Century - Impact of ICT and Digital Resources	Kumar, Deepak; Turner, Joe
The Education Systems of Europe	Hörner, Wolfgang; Döbert, Hans; von Kopp, Botho; Mitter, Wolfgang
Education, Arts, and Morality	Wallace, Doris B.
Educational Decentralization	Bjork, Christopher
Educational Research: Why 'What works' doesn't work	Smeyers, Paul; Depaepe, Marc
Effective and Efficient Organisations?	Hauswirth, Iris A.
Effective Computational Geometry for Curves and Surfaces	Boissonnat, Jean-Daniel; Teillaud, Monique
Effective Functional Verification	Vasudevan, Srivatsa
Effective Resource Management in Manufacturing Systems	Caramia, Massimiliano; Dell'Olmo, Paolo
The Effective Tax Burden of Companies in European Regions	Lammersen, Lothar; Schwager, Robert
The Effective Tax Burden on Highly Qualified Employees	Elschner, Christina; Schwager, Robert
Effectiveness of University Education in Italy	Fabbris, Luigi
Effects of Space Weather on Technology Infrastruct	Daglis, Ioannis A.
Effetti, potenzialità e limiti della globalizzazione	
Efficiency, Justice and Care	Denier, Yvonne
Efficient Approximation and Online Algorithms	Bampis, Evripidis; Jansen, Klaus; Kenyon, Claire

Efficient Numerical Methods and Information-Processing Techniques for Modeling Hydro- and Environmental Systems	Hinkelmann, Reinhard
E-government and Public Sector Process Rebuilding	Andersen, Kim Viborg
E-Government: Towards Electronic Democracy	Böhlen, Michael; Gamper, Johann; Polasek, Wolfgang; Wimmer, Maria A.
Eigenvalues, Inequalities, and Ergodic Theory	Chen, Mu-Fa
The Einstein Dossiers	Grundmann, Siegfried
Einstein, 1905-2005	Damour, Thibault; Darrigol, Olivier; Duplantier, Bertrand; Rivasseau, Vincent
Einstein's Enigma or Black Holes in My Bubble Bath	Vishveshwara, C.V.
Elaborazione dei dati sperimentali	Dapor, M.; Ropele, M.
Elasticity and Plasticity of Large Deformations	Bertram, Albrecht
Elasticity of Transversely Isotropic Materials	Chen, Weiqiu; Ding, Haojiang; Zhang, L.
eLearning and Digital Publishing	Ching, Hsianghoo Steve; Mc Naught, Carmel; Poon, Paul W.T.
Electrical Resistivity of Thin Metal Films	Wissmann, Peter; Finzel, Hans-Ulrich
Electroactive Polymers for Robotic Application	Kim, Kwang J.; Tadokoro, Satoshi
Electroceramic-Based MEMS	Setter, N.
Electrochemistry of Immobilized Particles and Droplets	Gulaboski, Rubin; Scholz, Fritz; Schröder, Uwe
Electrodiagnosis of Retinal Disease	Miyake, Yozo
Electromagnetic Aquametry	Kupfer, Klaus
Electromagnetic Compatibility of Integrated Circuits	Ben Dhia, Sonia; Ramdani, Mohamed; Sicard, Etienne
Electromagnetic Field Matter Interactions in Thermoelastic Solids and Viscous Fluids	Hutter, Kolumban; Ven, Alfons A.F. van de; Ursescu, Ana
Electromagnetic Radiation: Variational Methods, Waveguides and Accelerators	Milton, Kimball A.; Schwinger, J.
The Electromagnetic Spectrum of Neutron Stars	Baykal, Altan; Grebenev, Sergei; Inam, Sitki C.; Yerli, Sinan K.
Electromagnetics in Biology	Kato, Masamichi; Shigemitsu, Tsukasa; Miyakoshi, Junji; Fujiwara, Osamu
Electron Correlation in New Materials and Nanosystems	
Electron Crystallography	Lábár, János L.; Weirich, Thomas E.; Zou, Xiaodong
Electron Scattering	Mason, Nigel J.; Whelan, Colm T.
Electron Scattering in Solid Matter	Hammerling, Robert; Szunyogh, Laszlo; Weinberger, Peter; Zablouil, Jan
Electronic Government (vol. # 3591)	Andersen, Kim V.; Grönlund, Ake; Traunmüller, Roland; Wimmer, Maria A.
Electronic Government (vol. # 4084)	Wimmer, Maria A.; Scholl, Hans Jochen; Grönlund, Ake; Andersen, Kim Viborg

Electronic Irradiation of Foods	Miller, R. B.
Electronic Noise and Interfering Signals	Vasilescu, Gabriel
Electronic vs. Floor Based Trading	Byrne, John Aidan; Colaninno, Antoinette; Schwartz, Robert A
Electronics Process Technology	Oppermann, Martin; Sauer, Wilfried; Weigert, Gerald; Werner, Sebastian; Wohlrabe, Heinz; Wolter, Klaus-Jürgen; Zerna, Thomas
Electroreception	Bullock, Theodore H.; Fay, Richard R.; Hopkins, Carl D.; Popper, Arthur N.
Electrostatic Accelerators	Hellborg, Ragnar
Elektromagnetische Feldtheorie	Lehner, Günther
Elementary Functions	Muller, Jean-Michel
Elementi di Fisica Teorica	Cini, Michele
Elementi di fluidodinamica	Durante, D; Riccardi, G
Elementi di Probabilità e Statistica	Biagini, F.; Campanino, M.
Groupes et algèbres de Lie	Bourbaki, N.
Groupes et algèbres de Lie	Bourbaki, N.
Éléments de Mathématique. Intégration	Bourbaki, N.
Éléments d'histoire des mathématiques	Bourbaki, N.
Elements for Physics	Tarantola, Albert
Elements of Mathematics	Bourbaki, Nicolas
Elements of Mathematics for Economics and Finance	Mavron, Vassilis C.; Phillips, Timothy N.
Elements of Numerical Relativity	Bona, Carles; Palenzuela-Luque, Carlos
Elisha Bartlett's Philosophy of Medicine	Stempsey, S.J., William E.
Ellipsis and Nonsentential Speech	Elugardo, Reinaldo; Stainton, Robert J.
Elliptic and Parabolic Problems	Bandle, Catherine; Berestycki, Henri; Brighi, Bernhard; Brillard, Alain; Chipot, Michel; Coron, Jean-Michel; Sbordone, Carlo; Shafrir, Itai; Valente, Vanda; Vergara Caffarelli, Giorgio
EM Modeling of Antennas and RF Components for Wireless Communication Systems	Gustrau, Frank; Manteuffel, Dirk
Embedded and Ubiquitous Computing	Han, Sung-Kook; Kim, Moon Hae; Sha, Edwin; Xiao, Bin; Xu, Cheng-Zhong; Yang, Laurence T.
Embedded and Ubiquitous Computing - EUC 2005	Amamiya, Makoto; Guo, Minyi; Liu, Zhen; Rammig, Franz J.; Yang, Laurence T.
Embedded and Ubiquitous Computing - EUC 2005 Workshops	Dai, Yuanshun; Enokido, Tomoya; Kim, Daeyoung; Xiao, Bin; Yan, Lu; Yang, Laurence T.
Embedded Computer Systems: Architectures, Modeling, and Simulation (vol. # 3553)	Hämäläinen, Timo D.; Pimentel, Andy D.; Takala, Jarmo; Vassiliadis, Stamatis
Embedded Computer Systems: Architectures, Modeling, and Simulation (vol. # 4017)	Hämäläinen, Timo D.; Vassiliadis, Stamatis; Wong,

	Stephan
Embedded Image Processing on the TMS320C6000™ DSP	Qureshi, Shehrzad
Embedded Java Security	Debbabi, Mourad; Saleh, Mohamed; Talhi, Chamseddine; Zhioua, Sami
Embedded Robotics	Bräunl, Thomas
Embedded Security in Cars	Lemke, Kerstin; Paar, Christof; Wolf, Marko
Embedded Software and Systems (vol. # 3605)	Bu, Jiajun; Chen, Chun; Guo, Minyi; Wu, Zhaohui
Embedded Software and Systems (vol. # 3820)	Lin, Man; Wu, Zhaohui; Yang, Laurence T.; Zhao, Wei; Zhou, Xingshe; Zhu, Yian
Embedded System Design	Marwedel, P.
Embedded System Design	
Embedded System Design	
Embedded Systems -- Modeling, Technology, and Applications	Hommel, Günter; Huanye, Sheng
Embedded Systems Design	Bouyssounouse, Bruno; Sifakis, Joseph
Embodiment and Education	O'Loughlin, Marjorie
The Emergence of Culture	Chase, Philip G.
Emergency Neuroradiology	Jenkins, Randy J.; Salvolini, Ugo; Scarabino, Tommaso
Emergency Radiology	Marincek, Borut; Dondelinger, Robert F.
Emergency Vascular Surgery	Wahlberg, Eric; Olofsson, Pär; Goldstone, Jerry
Emergent Computation	Simon, Matthew
Emergent Intelligence of Networked Agents	
Emergent Properties in Natural and Artificial Dynamical Systems	Aziz-Alaoui, M.A.; Bertelle, C.
The Emerging Digital Economy	Johansson, Börje; Karlsson, Charlie; Stough, Roger
Emerging Directions in Embedded and Ubiquitous Computing	Jeong, Young-Sik; Jung, Eun-Sun; Kim, Daeyoung; Lee, Dong-Chun; Mu, Yi; Shao, Zili; Sokolsky, Oleg; Xu, Cheng-Zhong; Yan, Lu; Zhou, Xiaobo
Emerging Location Aware Broadband Wireless Ad Hoc Networks	Agustí, Ramón; Ganesh, Rajamani; Kota, Sastri L.; Pahlavan, Kaveh
E-Merging Media	Burgelman, Jean-Claude; Feldmann, V.; Picot, Arnold; Schrape, Klaus; Silverstone, Roger; Wernick, C.; Wolff, C.; Zerdick, Axel
Emerging Optical Network Technologies	Sivalingam, Krishna M.; Subramaniam, Suresh
Emerging Organic Pollutants in Waste Waters and Sludge	Barceló, Damià
Emerging Pathologies in Cardiology	Gulizia, M.M.
The Emerging Physics of Consciousness	Tuszynski, Jack A.
Emerging Solutions for Future Manufacturing Systems	Camarinha-Matos, Luis M.

Emerging Threats to Energy Security and Stability	McPherson, Hugo; Robinson, Derek M.; Wood, W.Duncan
Emerging Trends in Information and Communication Security	Müller, Günter
Emissions Trading and Business	Antes, Ralf; Hansjürgens, Bernd; Letmathe, Peter
Emissive Materials - Nanomaterials	
Empirical Analysis of Entrepreneurship and Economic Growth	Stel, André van
Empirical Software Engineering Issues Critical Assessment and Future Directions	
Empirical Techniques in Finance	Bhar, Ramaprasad; Hamori, Shigeyuki
Enabling Semantic Web Services	Fensel, Dieter; Lausen, Holger; Polleres, Axel; de Bruijn, Jos; Stollberg, Michael; Roman, Dumitru; Domingue, John
Enabling Social Europe	Borchardt, K.; Henke, K.-D.; Leitner, R.; Maydell v., B.; Muffels, R.; Quante, M.; Rauhala, P.-L.; Verschraegen, G.; Zukowski, M.
Enabling Technologies for Wireless E-Business	Kou, Weidong; Yesha, Yelena
Encyclopedia of Coastal Science	Schwartz, M.
Encyclopedia of Cognitive Behavior Therapy	Felgoise, Stephanie H.; Nezu, Arthur M.; Nezu, Christine M.; Reinecke, Mark A.
Encyclopedia of Cryptography and Security	van Tilborg, Henk C.A.
Encyclopedia of Diasporas	Ember, Carol R.; Ember, Melvin; Skoggard, Ian
Encyclopedia of Multimedia	Furht, Borko
Encyclopedia of Pain	Schmidt, Robert F.; Willis, W.D.
Encyclopedia of South American Aquatic Insects: Odonata - Anisoptera	Heckman, Charles W.
Encyclopedia of World Climatology	Oliver, John E.
Encyclopedic Dictionary of Polymers	Gooch, Jan W.
Encyclopedic Reference of Genomics and Proteomics in Molecular Medicine	Ganten, Detlev; Ruckpaul, Klaus
Encyclopedic Reference of Immunotoxicology	Vohr, Hans-Werner
End User Development	Lieberman, Henry; Paternò, Fabio; Wulf, Volker
EndNote 1 - 2 - 3 Easy!	Agrawal, Abha
Endocarditis	Chan, Kwan-Leung; Embil, John
The Handbook of Endocrine Disrupting Chemicals	
Endoscopic Anatomy of the Third Ventricle	Seeger, Wolfgang
Endoscopic Surgery of the Potential Anatomical Spaces	Farinon, Attilio M.
Endosperm	
Endourological Management of Urogenital Carcinoma	Hirao, Y.; Naito, S.; Terachi, T.
Endourooncology	Baba, S.; Kumon, H.; Murai, M.
Endovascular Aneurysm Repair	Marty, Bettina
Energy and American Society – Thirteen Myths	Sovacool, Benjamin K.; Brown, Marilyn A.
Energy and Environment	Loulou, Richard; Waaub, Jean-Philippe; Zaccour, Georges

Energy Dissipation in Molecular Systems	Jungen, Christian; Lahmani, Françoise; Tramer, André
Energy Minimization Methods in Computer Vision and Pattern Recognition	Rangarajan, Anand; Vemuri, Baba; Yuille, Alan L.
Energy Resources in East Africa	Awange, Joseph L.; Otieno, Herick O.
Engaged Learning with Emerging Technologies	Hung, D.; Khine, M.S.
The Engineer and the Scandal	Boer, Reint de
Engineering and Managing Software Requirements	Aurum, Aybüke; Wohlin, Claes
Engineering Damage Mechanics	Desmorat, Rodrigue; Lemaitre, Jean
Engineering Human Computer Interaction and Interactive Systems	Bastide, Rémi; Palanque, Philippe; Roth, Jörg
Engineering Knowledge in the Age of the Semantic Web	Staab, Steffen; Svatek, Vojtech
Engineering Mechanics	Hartsuijker, C.; Welleman, J.W.
Engineering of Functional Skeletal Tissues	Bronner, Felix; Farach-Carson, Mary C.; Mikos, Antonios G.
Engineering Self-Organising Systems (vol. # 3464)	Brueckner, Sven A.; Di Marzo Serugendo, Giovanna; Karageorgos, Anthony; Nagpal, Radhika
Engineering Self-Organising Systems (vol. # 3910)	Brueckner, Sven A.; Di Marzo Serugendo, Giovanni; Hales, David
Engineering Self-Organising Systems	
Engineering Societies in the Agents World V	Gleizes, Marie-Pierre; Omicini, Andrea; Zambonelli, Franco
Engineering Societies in the Agents World VI	Dikenelli, Oguz; Gleizes, Marie-Pierre; Ricci, Alessandro
Engineering Theories of Software Intensive Systems	Broy, Manfred; Gruenbauer, Johannes; Harel, David; Hoare, Tony
Engineering Thermofluids	Massoud, Mahmoud
Enhanced Methods in Computer Security, Biometric and Artificial Intelligence Systems	Pejas, Jerzy; Piegat, Andrzej
CDMA Technologies for Next Generation Mobile Communication	Park, Yongwan; Adachi, Fumiyuki
Enhancing Police Integrity	Klockars, Carl B.; Kutnjak Ivkovic, Sanja; Haberfeld, Maria R.
Enhancing the Role of Ultrasound with Contrast Agents	Lencioni, Riccardo
Enhancing Urban Environment by Environmental Upgra	Giulianelli, Mario; Marsalek, Jiri; Sztruhar, Daniel; Urbonas, Ben
The Enigma of Good and Evil: The Moral Sentiment in Literature	Tymieniecka, A-T.
Entering Emerging Markets	Schoenborn, Guenter
Enterprise Architecture at Work	Lankhorst, Marc
Enterprise Collaboration	Hsu, Cheng; Levermore, David M.
Enterprise Information Systems V	Camp, Olivier; Filipe, J.B.; Hammoudi, Slimane; Piattini, Mario G.
Enterprise Information Systems VI	Cordeiro, José; Filipe, Joaquim; Hammoudi, Slimane; Seruca,

	Isabel
Enterprise Knowledge Infrastructures	Hädrich, Thomas; Maier, Ronald; Peinl, René
Enterprise Management with SAP SEM™	Meier, Marco; Mertens, Peter; Sinzig, Werner
Enterprise Ontology	Dietz, Jan L.G.
Enterprise Service Oriented Architectures	Jain, Ashish; Little, Mark; McGovern, James; Sims, Oliver
Enterprising Worlds	Gatrell, Jay D.; Reid, Neil
Entertainment Computing - ICEC 2005	Kato, Hirokazu; Kishino, Fumio; Kitamura, Yoshifumi; Nagata, Noriko
Entertainment Computing - ICEC 2006	Harper, Richard; Rauterberg, Matthias; Combetto, Marco
Entomology	Gillott, Cedric
Entrepreneurship	Cuervo, Álvaro; Ribeiro, Domingo; Roig, Salvador
Entrepreneurship Policy: Theory and Practice	Lundstrom, Anders; Stevenson, Lois A.
Entrepreneurship, Growth, and Innovation	Santarelli, Enrico
Entrepreneurship, the New Economy and Public Policy	Cantner, Uwe; Dinopoulos, Elias; Lanzillotti, Robert F.
Entropy and Energy	Müller, Ingo; Weiss, Wolf
Entropy, Search, Complexity	Katona, Gyula O.H.
The Environment in Asia Pacific Harbours	Wolanski, Eric
Environment Learning for Indoor Mobile Robots	Andrade-Cetto, Juan; Sanfeliu, Alberto
Environmental and Health Risk Assessment and Management	Ricci, Paolo F.
Environmental and Resource Valuation with Revealed Preferences	Bockstael, Nancy E.; McConnell, Kenneth E.
Environmental Bioremediation Technologies	Singh, S.N.; Tripathi, R. D.
Environmental Chemistry	Lichtfouse, Eric; Robert, Didier; Schwarzbauer, Jan
Environmental Effects of Afforestation in North-Western Europe	Heil, Gerrit W.; Muys, Bart; Hansen, Karin
Environmental Effects of Marine Finfish Aquaculture	Hargrave, Barry T.
Environmental Health Impacts of Transport and Mobility	Hens, L.; Howard, C.V.; Nicolopoulou-Stamati, P.
Environmental Health in Central and Eastern Europe	Donnelly, K.C.; Cizmas, Leslie H.
Environmental Impact Assessment of Recycled Wastes on Surface and Ground Waters (vol. # 1)	Kassim, Tarek A.; Williamson, Kenneth J.
Environmental Impact Assessment of Recycled Wastes on Surface and Ground Waters (vol. # 2)	Kassim, Tarek A.
Environmental Impact Assessment of Recycled Wastes on Surface and Ground Waters (vol. # 3)	Kassim, Tarek A.
Environmental Issues in Latin America and the Caribbean	Romero, Aldemaro; West, Sarah E.
Environmental Photochemistry Part II	Bahnemann, Detlef; Boule, Pierre; Robertson, Peter
Environmental Risk Assessment	Glaesser, Walter; Lerche, Ian
Environmental Role of Wetlands in Headwaters	Haigh, Martin; Krecek, Josef
Environmental Security and Environmental Management: The Role of Risk Assessment	Linkov, Igor; Morel, Benoit

Environmental Security and Public Safety	
Environmental Security and Sustainable Land Use - with special reference to Central Asia	Dobretsov, Nikolai; Vogtmann, Hartmut
Environmental Security in Harbors and Coastal Areas	
Environmental Simulation Chambers: Application to Atmospheric Chemical Processes	Barnes, Ian; Rudzinski, Krzysztof J.
Environmental UV Radiation: Impact on Ecosystems and Human Health and Predictive Models	Bornman, Janet F.; Checcucci, Giovanni; Ghetti, Francesco
Environmental Value Transfer: Issues and Methods	Navrud, Ståle; Ready, Richard
Environmentally Friendly Coastal Protection	Dean, Robert G.; Penchev, Valeri; Verhagen, Henk Jan; Zimmermann, Claus
Environments for Multi-Agent Systems	Michel, Fabien; Van Dyke Parunak, H.; Weyns, Danny
Environments for Multi-Agent Systems II	Michel, Fabien; Parunak, H. Van Dyke; Weyns, Danny
Environments for Multi-Agent Systems III	
Enzyme-Catalyzed Synthesis of Polymers	Kaplan, David; Kobayashi, Shiro; Ritter, Helmut
The Epidemiology of Alimentary Diseases	Duggan, John M.; Duggan, Anne E.
Epidemiology of Drug Abuse	Sloboda, Zili
The Epidemiology of Plant Diseases	Cooke, B.M.; Jones, D. Gareth; Kaye, B.
Epigenetics and Chromatin	Jeanteur, Philippe
EQ-5D concepts and methods:	Brooks, Richard; Kind, Paul; Rabin, Rosalind
EQ-5D value sets	Szende, Agota; Oppe, Mark; Devlin, Nancy
Equazioni a derivate parziali	Salsa, S.; Verzini, G.
Equidistribution in Number Theory, An Introduction	Granville, Andrew; Rudnick, Zeév
Equidosimetry	Bréchnignac, F.; Desmet, G.
Equity and Efficiency Considerations of Public Higher Education	Barbaro, Salvatore
Equity Ownership and Performance	
Ergativity	Johns, Alana; Massam, Diane; Ndayiragije, Juvenal
Eric Sink on the Business of Software	Sink, Erik
Ernst Equation and Riemann Surfaces	Klein, Christian; Richter, Olaf
Ernst Zermelo	
Error-Correcting Linear Codes	Betten, Anton; Braun, Michael ; Fripertinger, Harald ; Kerber, Adalbert; Kohnert, Axel; Wassermann, Alfred
Erythropoietin and the Nervous System	Hoke, Ahmet
Erythropoietins and Erythropoiesis	Elliott, Steven; Foote, Mary A.; Molineux, Graham
Esercizi di finanza matematica	
E-Service Intelligence	Lu, Jie; Ruan, Da; Zhang, Guangquan
Espaces vectoriels topologiques	Bourbaki, N.
Essays and Surveys in Global Optimization	Audet, Charles; Hansen, Pierre; Savard, Gilles
Essays on Accounting Theory in Honour of Joel S.	Antle, Rick; Liang, Pierre

Demski	Jinghong; Gjesdal, Frøystein
Essays in Constructive Mathematics	Edwards, Harold M.
Essays in Dynamic General Equilibrium Theory	Citanna, Alessandro; Donaldson, John; Polemarchakis, Herakles; Siconolfi, Paolo; Spear, Stephen E.
Essays in Honor of Edwin Mansfield	Link, Albert N.; Scherer, F.M.
Essays on Transport Economics	Coto-Millán, Pablo; Inglada, Vincente
The Complete Guide to Flex 2 with ActionScript 3.0	Brown, Charles E.
Essential Issues in SOC Design	Lin, Youn-Long Steve
Essential NMR	Blümich, Bernhard
Essential Software Architecture	Gorton, Ian
Essential Topology	Crossley, Martin D.
Essentials of Autopsy Practice	Rutty, Guy N.
Essentials of Orthopedic Surgery	Wiesel, Sam W.; Delahay, John N.
Essentials of Thyroid Cancer Management	Amdur, Robert J.; Mazzaferri, Ernest L.
Establishing Medical Reality	Kincaid, Harold; McKittrick, Jennifer
Esterification of Polysaccharides	Heinze, Thomas; Koschella, Andreas; Liebert, Tim
Estimation in Conditionally Heteroscedastic Time Series Models	Straumann, Daniel
Estimation of Dependences Based on Empirical Data	Vapnik, Vladimir
Estrogen Effects in Psychiatric Disorders	Bergemann, Niels; Riecher-Rössler, Anita
Estuaries	Wangersky, Peter J.
Ethics and Intersex	Sytsma, Sharon E.
Ethics Expertise	Rasmussen, Lisa
Ethics in Agriculture - An African Perspective	Niekerk, Alvin van
Ethylene Action in Plants	Khan, Nafees A.
E-Training Practices for Professional Organizations	Multisilta, Jari; Nicholson, Paul; Ruohonen, Mikko; Thompson, J. Barrie
Ettore Majorana: Scientific Papers	Italian Physical Society,
Etymological Dictionary of Grasses	Clifford, H. Trevor; Bostock, Peter D.
EU Accession - Financial Sector Opportunities and Challenges for Southeast Europe	Matthäus-Maier, Ingrid; Pischke, J. D. von
EUNICE 2005: Networks and Applications Towards a Ubiquitously Connected World	Delgado Kloos, Carlos; Larrabeiti, David; Marín, Andrés
Euro-Par 2005 Parallel Processing	Cunha, José C.; Medeiros, Pedro D.
Euro-Par 2006 Parallel Processing	Nagel, Wolfgang E.; Walter, Wolfgang V.; Lehner, Wolfgang
Euro-Par 2006 Parallel Processing	
European Aeronautics	Alfonso-Gil, Javier
European Energy Futures 2030	
The European Labour Market	Caroleo, Floro Ernesto; Destefanis, Sergio
European Oncology Leaders	European School of Oncology,
European Research Reloaded: Cooperation and	Holzhaecker, Ronald; Haverland,

Integration among Europeanized States	Markus
European Robotics Symposium 2006	
European Tort Law 2004	Koziol, Helmut; Steininger, Barbara C.
European Tort Law 2005	Koziol, Helmut; Steininger, Barbara C.
The European Union's Eco-Management and Audit Scheme (EMAS)	Wenk, Michael S.
Europe's Automotive Industry on the Move	Heneric, Oliver; Licht, Georg; Sofka, Wolfgang
The Euroschool Lectures on Physics With Exotic Beams, Vol. II	Al-Khalili, J.S.; Roeckl, Ernst
Eutrophication Management and Ecotoxicology	Dokkum, H.P. Van; Foekema, E.M.; Jak, R.G.; Kaag, N.H.B.M.; Scholten, M.C.T.
Evaluating Competencies	
Evaluating Feynman Integrals	Smirnov, Vladimir A.
Evaluating the Employment Effects of Job Creation Schemes in Germany	
Evaluating the Organizational Impact of Health Care Information Systems	Anderson, James G.; Aydin, Carolyn E.
Evaluation and Decision Models with Multiple Criteria	Bouyssou, Denis; Marchant, Thierry; Pirlot, Marc; Tsoukiàs, Alexis; Vincke, Philippe
Évaluation des troubles neuropsychologiques en vie quotidienne	Pradat-Diehl, Pascale
Evaluation Methods in Biomedical Informatics	Friedman, Charles P.; Wyatt, Jeremy C.
Evaluation of Cooperative Planning in Supply Chain	
The Evaluation of Surrogate Endpoints	Burzykowski, Tomasz; Buyse, Marc; Molenberghs, Geert
Evaluation of Text and Speech Systems	
Evaporites: Sediments, Resources and Hydrocarbons	Warren, John K.
Event Structure and the Left Periphery	Kiss, Katalin É.
Event-Based Programming	Faison, Ted
Eventmanagement	Holzbaur, Ulrich; Jettinger, Edwin; Knauß, Bernhard; Moser, Ralf; Zeller, Markus
Event-Triggered and Time-Triggered Control Paradigms	Obermaisser, Roman
Everyday Innovators	Fortunati, Leopoldina; Haddon, Leslie; Kant, Annevi; Kommonen, Kari-Hans; Mante, Enid; Sapio, Bartolomeo
Evidence-Based Imaging	Blackmore, C. Craig; Medina, L. Santiago
Evidence-Based Management of Patients with Respira	Anzueto, Antonio; Cook, Deborah J.; Esteban, Andres
Evidence-based Practice in Medicine and Health Care	Biller-Andorno, N.; Lenk, Christian; Lie, Reidar; Meulen, Ruud ter
The Evolution and History of Human Populations in South Asia	Petraglia, Michael D.; Allchin, Bridget
The Evolution of Biotechnology:	Newell-McGloughlin, Martina; Re, Edward

The Evolution of Civil-Military Relations in South East Europe	Fluri, Philipp H.; Gustenau, Gustav E. ; Pantev, Plamen I.
The Evolution of Competitive Strategies in Global Forestry Industries	Lamberg, Juha-Antti; Näsi, Juha; Ojala, Jari; Sajasalo, Pasi
Evolution of Italian Enterprises in the 20th Century	Giannetti, Renato; Vasta, Michelangelo
The Evolution of the US Airline Industry	Ben-Yosef, Eldad
Evolutionary Computation for Modeling and Optimization	Ashlock, Daniel
Evolutionary Computation in Combinatorial Optimization (vol. # 3448)	Gottlieb, Jens; Raidl, Günther R.
Evolutionary Computation in Combinatorial Optimization (vol. # 3906)	Gottlieb, Jens; Raidl, Günther R.
Evolutionary Computation in Combinatorial Optimization	
Evolutionary Computation in Data Mining	Ghosh, Ashish; Jain, Lakhmi C.
Evolutionary Computation in Dynamic and Uncertain Environments	
Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics	
Evolutionary Epistemology, Language and Culture	Aerts, Diederik; Bendegem, Jean Paul van; Gontier, Nathalie
Evolutionary Microeconomics	Lesourne, Jacques; Orléan, André; Walliser, Bernard
Evolutionary Multi-Criterion Optimization	Coello Coello, Carlos A.; Hernández Aguirre, Arturo; Zitzler, Eckart
Evolutionary Multi-Criterion Optimization	
Evolutionary Multiobjective Optimization	Abraham, Ajith; Goldberg, Robert; Jain, Lakhmi C.
Evolutionary Scheduling	Dahal, Keshav; Tan, Kay Chen; Cowling, Peter I.
Evolutionary Synthesis of Pattern Recognition Systems	Bhanu, Bir; Krawiec, Krzysztof; Lin, Yingqiang
Evolvable Hardware	Higuchi, Tetsuya; Liu, Yong; Yao, Xin
Evolvable Machines	Mourelle, Luiza de Macedo; Nedjah, Nadia
Evolvable Systems: From Biology to Hardware	Cosp, Jordi; Madrenas, Jordi; Moreno, J. Manuel
The Evolving Brain	Vanderwolf, C. H.
Excavations and Foundations in Soft Soils	Gebreselassie, Berhane; Kempfert, Hans-Georg
Excel 2007	Dixon, Helen
Excel PivotTables Recipe Book	Dalgleish, Debra
Exchange Traded Funds	Hehn, Elisabeth
Excimer Laser Technology	Basting, Dirk; Marowsky, Gerd
Exercises in Environmental Physics	Faraoni, Valerio
The Expanding Cell	Verbelen, Jean-Pierre; Vissenberg, Kris
Expanding Horizons in Bioethics	Galston, Arthur W.; Peppard, Christiana Z.
Experimental Algorithms	Álvarez, Carme; Serna, Maria
Experimental Algorithms	
Experimental and Efficient Algorithms	Nikoletseas, Sotiris E.

Experimental Aspects of Quantum Computing	Everitt, Henry O.
Experimental Business Research	Rapoport, Amnon; Zwick, Rami
Experimental Business Research	Rapoport, Amnon; Zwick, Rami
Experimental Research in Evolutionary Computation	Bartz-Beielstein, Thomas
Experimental Robotics IX	Ang, Marcelo H. Jr; Khatib, Oussama
Experimental Rock Deformation - The Brittle Field	Paterson, Mervyn S.; Wong, Teng-fong
Experimental Unsaturated Soil Mechanics	
Expert .NET Delivery Using NAnt and CruiseControl.NET	Holmes, Marc
Expert ASP.NET 2.0 Advanced Application Design	Barnaby, Tom; Selly, Dominic; Troelsen, Andrew
Expert C# 2005 Business Objects	Lhotka, Rockford
Expert Visual C++	Heege, Marcus
Expert Network Time Protocol	Rybczyk, Peter
Expert Oracle	Kyte, Thomas
Expert Oracle Database 10g Administration	Alapati, Sam R.
Expert Oracle Database Architecture	Kyte, Thomas
Expert Oracle JDBC Programming	Menon, R.M.
Expert Spring MVC and Web Flow	Davison, Darren; Devijver, Steven; Ladd, Seth; Yates, Colin
Expert VB 2005 Business Objects	Lhotka, Rockford
Explicit Stability Conditions for Continuous Systems	Gil', Michael I.
Explorations in Mathematical Physics	Koks, Don
Explorations of the Life-World	Endress, Martin; Nasu, Hisashi; Psathas, George
Exploratory Analysis of Spatial and Temporal Data	Andrienko, Natalia; Andrienko, Gennady
Exploring Ancient Skies	Kelley, David H.; Milone, Eugene F.
Exploring C for Microcontrollers	
Exploring the Cosmic Frontier	Lobanov, Andrei; Zensus, J.A.; Cesarsky, C.; Diamond, Ph.
Exploring Probability in School	Jones, Graham A.
Exploring the Secrets of the Aurora	Akasofu, Syun-Ichi
Exploring the Vertebrate Central Cholinergic Nervous System	Karczmar, Alexander
Explosion-Resistant Buildings	Bangash, M.Y.H.; Bangash, T.
Explosively Driven Pulsed Power	Neuber, Andreas A.
Expounding the Mathematical Seed. Vol. 1: The Translation	Keller, Agathe
Expressive Order	Heise, David R.
The Extended Field of Operator Theory	Dritschel, Michael A.
Extending the Horizons	Baker, Edward; Joseph, Anito; Mehrotra, Anuj; Trick, Michael
Extending the Scalability of Linkage Learning Genetic Algorithms	Chen, Ying-ping
Extrasolar Planets	Benz, W.; Mayor, M.; Queloz, D.; Udry, S.
Extreme Conflict and Tropical Forests	De Jong, Wil; Donovan, Deanna; Abe, Ken-ichi
Extreme Events in Nature and Society	Albeverio, S.; Jentsch, V.;

	Kantz, H.
Extreme Financial Risks	Malevergne, Yannick; Sornette, Didier
Extreme Hydrological Events: New Concepts for Security	
Extreme Man-Made and Natural Hazards in Dynamics of Structures	
Extreme Nonlinear Optics	Wegener, Martin
Extreme NXT	
Extreme Programming and Agile Processes in Software Engineering (vol. # 4044)	Abrahamsson, Pekka; Marchesi, Michele; Succi, Giancarlo
Extreme Programming and Agile Processes in Software Engineering (vol. # 3556)	Baumeister, Hubert; Holcombe, Mike; Marchesi, Michele
Extreme Weather Events and Public Health Responses	Bertollini, R.; Kirch, W.; Menne, B.
Extremes in Nature	Salvadori, Gianfausto; De Michele, Carlo; Kottogoda, Nathabandu T.; Rosso, Renzo
Extremum Problems for Eigenvalues of Elliptic Operators	Henrot, Antoine
Extrusion in Ceramics	Händle, Frank
Fabbriche, sistemi, organizzazioni	Millán Gasca, Ana
Face Biometrics for Personal Identification	
Facing the Complexities of Women's Sexual Desire	Maass, Vera Sonja
Factorization Method in Quantum Mechanics	
Fallsammlung zum Strafprozessrecht	Hellmann, Uwe
The Family, Medical Decision-Making, and Biotechnology	Lee, Shui Chuen
Family-Oriented Primary Care	Campbell, Thomas L.; Hepworth, Jeri; Lorenz, Alan; McDaniel, Susan H.
Farming for Health	Dijk, Majken van; Hassink, Jan
Fas Signaling	Wajant, Harald
Fast Simulation of Electro-Thermal MEMS	Bechtold, Tamara; Rudnyi, Evgenii B.; Korvink, Jan G.
Fast Software Encryption (vol. # 3557)	Gilbert, Henri; Handschuh, Helena
Fast Software Encryption (vol. # 4047)	Robshaw, Matt
Fast, Efficient and Predictable Memory Accesses	Marwedel, Peter; Wehmeyer, Lars
FastSLAM	Montemerlo, Michael; Thrun, Sebastian
The Fate of Persistent Organic Pollutants in the North Sea	
Fault Diagnosis and Tolerance in Cryptography	Breveglieri, Luca; Koren, Israel; Naccache, David; Seifert, Jean-Pierre
Fault Diagnosis of Analog Integrated Circuits	Barua, Alok; Kabisatpathy, Prithviraj; Sinha, Satyabroto
Fault-Diagnosis Systems	Isermann, Rolf
Fault-Tolerance Techniques for SRAM-Based FPGAs	Carro, Luigi; Kastensmidt, Fernanda Lima; Reis, Ricardo
Federation over the Web	Jantke, Klaus P.; Lunzer, Aran; Spyratos, Nicolas; Tanaka, Yuzuru

Feedforward Amplifiers for Wideband Communication Systems	Legarda, Jon
The Female Pelvic Floor	Petros, Peter
Feminist Reflections on the History of Philosophy	Alanen, Lilli; Witt, Charlotte
Femtosecond Laser Pulses	Rulliere, Claude
Femtosecond Laser Spectroscopy	Hannaford, Peter
Femtosecond Optical Frequency Comb: Principle, Operation and Applications	Cundiff, Steven T.; Ye, Jun
The Fernow Watershed Acidification Study	Adams, Mary Beth; DeWalle, David R.; Hom, John L.
Ferro- and Antiferroelectricity	
Ferroelectric Thin Films	Ishibashi, Yoshihiro; Okuyama, Masanori
Feynman Integral Calculus	Smirnov, Vladimir A.
Fibrogenesis	Razzaque, Moshe S.
Field and Service Robotics (vol. # 24)	Asama, H.; Prassler, E.; Thrun, S.; Tsubouchi, T.; Yuta, S.
Field and Service Robotics (vol. # 25)	Corke, Peter; Sukkarieh, Salah
Field Arithmetic	Fried, Michael D.; Jarden, Moshe
Field-Based Coordination for Pervasive Multiagent Systems	Mamei, Marco; Zambonelli, Franco
Fields and Galois Theory	Howie, John M.
Fieldwork for Design	
Financial Compensation for Victims of Catastrophes	Faure, Michael; Hartlief, Ton
Financial Cryptography	
Financial Cryptography and Data Security (vol. # 4107)	Di Crescenzo, Giovanni; Rubin, Avi
Financial Cryptography and Data Security (vol. # 3570)	Patrick, Andrew S.; Yung, Moti
Financial Market Imperfections and Corporate Decisions	Colombo, Emilio; Stanca, Luca
Financial Modeling Under Non-Gaussian Distributions	Jondeau, Eric; Poon, Ser-Huang; Rockinger, Michael
Performance Funding for Universities	Herbst, Marcel
Fine Needle Aspiration Cytology	Kocjan, Gabrijela
Fine-Tuning of RNA Functions by Modification and Editing	Grosjean, Henri
Finite Element Methods and Their Applications	Chen, Zhangxin
Finite Element Methods:	Nguyen, Duc Thai
Finite Mixture and Markov Switching Models	Frühwirth-Schnatter, Sylvia
Finite Model Theory	Ebbinghaus, Heinz-Dieter; Flum, Jörg
Finite Model Theory and Its Applications	Grädel, Erich; Kolaitis, P.G.; Libkin, L.; Marx, M.; Spencer, J.; Vardi, Moshe Y.; Venema, Y.; Weinstein, Scott
Finite Zeros in Discrete Time Control Systems	Tokarzowski, Jerzy
Finite-State Methods and Natural Language Processing	
Fire Properties of Polymer Composite Materials	Mouritz, A. P.; Gibson, A. G.
A First Course in Differential Equations	Logan, J. David
A First Course in Harmonic Analysis	Deitmar, Anton
A First Course in Modular Forms	Diamond, Fred; Shurman, Jerry
A First Course in Statistics for Signal Analysis	Woyczynski, Wojbor A.

First Course on Fuzzy Theory and Applications	Lee, Kwang H.
First Floridians and Last Mastodons	Webb, S. David
Microbial Phosphate Solubilization	Velazquez-Perez, E.; Rodriguez-Barrueco, C.
Fiscal Equalization	Martinez-Vazquez, Jorge; Searle, Bob
Fitofarmacovigilanza	Borrelli, F.; Capasso, F.; Castaldo, S.
Fixed Point Theory for Decomposable Sets	Fryszkowski, Andrzej
Flash 8 Essentials	Barnes-Hoggett, Paul; Downs, Stephen; Rhodes, Glen; Swann, Craig; Voerman, Matt; Yard, Todd
Flash Application Design Solutions	Bryant, Craig; Cheung, Ka Wai
Flavours and Fragrances	
Flexible AC Transmission Systems: Modelling and Control	Pal, Bikash; Rehtanz, Christian; Zhang, Xiao-Ping
Flexible and Efficient Information Handling	Bell, David; Hong, Jun
Flexible Databases Supporting Imprecision and Uncertainty	Bordogna, Gloria; Psaila, Giuseppe
Flexible Query Answering Systems	Andreasen, Troels; Christiansen, Henning; Legind Larsen, Henrik; Ortiz-Arroyo, Daniel; Pasi, Gabriella
FLOMANIA - A European Initiative on Flow Physics Modelling	Aupoix, Bertrand; Bunge, Ulf; Haase, Werner; Schwamborn, Dieter
Flood Risk Management in Europe	Begum, S.; Stive, Marcel J.F.; Hall, Jim W.
Flow and Transport in Fractured Porous Media	Dietrich, Peter; Helmig, Rainer; Hötzl, Heinz; Köngeter, Jürgen; Sauter, Martin; Teutsch, Georg
The Flow Equation Approach to Many-Particle Systems	Kehrein, Stefan
Flower Breeding and Genetics	Anderson, Neil O.
Flowering Plants. Eudicots	Kubitzki, Klaus
Flow and Transport Processes with Complex Obstructions	Gayev, Yevgeny A.; Hunt, Julian C.R.
Fluctuation Theory for Lévy Processes	Doney, Ronald A.
Fluctuations, Information, Gravity and the Quantum Potential	Carroll, R.W.
Fluid Mechanics	Krause, Egon
Fluid Mechanics of Flow Metering	Merzkirch, Wolfgang
Fluid Transport in Nanoporous Materials	Conner, Wm. Curtis; Fraissard, Jacques
Fluid Volume Monitoring with Glucose Dilution	Ishihara, Hironori; Giesecke, Adolph H.
Fluid-Structure Interaction	Bungartz, Hans-Joachim; Schäfer, Michael
Fluorescence Spectroscopy in Biology	Fidler, Vlastimil; Hof, Martin; Hutterer, Rudolf
Flux-Corrected Transport	Kuzmin, D.; Löhner, R.; Turek, S.
FM 2005: Formal Methods	Fitzgerald, John; Hayes, Ian J.; Tarlecki, Andrzej
FM 2006: Formal Methods	Misra, Jayadev; Nipkow,

	Tobias; Sekerinski, Emil
Focal Liver Lesions	Bartolozzi, C.; Cioni, D.; Lencioni, R.
Foliations and Geometric Structures	Bejancu, Aurel; Farran, Hani Reda
Food Biotechnology in Ethical Perspective	
Food Powders	Barbosa-Cánovas, Gustavo V.; Juliano, Pablo; Ortega-Rivas, Enrique ; Yan, Hong
Food Safety	McElhatton, Anna; Marshall, Richard J.
Foodborne Parasites	Ortega, Ynes R.
Foot-and-Mouth Disease Virus	
Football Traumatology	Volpi, Piero
Force Sensors for Microelectronic Packaging Applications	Brand, O.; Mayer, M.; Schwizer, J.
Forced Migration and Mental Health	Ingleby, David
Forces, Growth and Form in Soft Condensed Matter:	Belushkin, A.V.; Skjeltorp, A.T.
Forecasting Innovations	Hingley, Peter; Nicolas, Marc
Forefoot Reconstruction	Barouk, Louis-Samuel
Forensic Neuropathology and Associated Neurology	Auer, Roland N.; König, Hans G.; Oehmichen, Manfred
Forest Diversity and Function	Körner, C.; Scherer-Lorenzen, M.; Schulze, E.-D.
Forest Diversity and Management	Hawksworth, D.L.; Bull, A.T.
Forest Ecosystems and Environments	Canadell, Josep; Kohyama, Takashi; Ojima, Dennis S.; Pitelka, Louis F.
Forest Entomology in East Africa	Schabel, Hans G.
Forest Inventory	Kangas, Annika; Maltamo, Matti
Forest Landscape Ecology	Perera, Ajith H.; Buse, Lisa; Crow, Thomas
Forest Policy Analysis	Krott, Max
Forest Restoration in Landscapes	Dudley, Nigel; Mansourian, Stephanie; Vallauri, Daniel
Forest Road Operations in the Tropics	Sessions, John
Forest Strategy	
Formal Approaches to Software Testing (vol. # 3395)	Grabowski, Jens; Nielsen, Brian
Formal Approaches to Software Testing (vol. # 3997)	Grieskamp, Wolfgang; Weise, Carsten
Formal Approaches to Software Testing and Runtime Verification	
Formal Aspects in Security and Trust (vol. # 3866)	Dimitrakos, Theo; Martinelli, Fabio; Ryan, Peter Y.A.; Schneider, Steve
Formal Aspects in Security and Trust (vol. # 173)	Dimitrakos, Theo; Martinelli, Fabio
Formal Concept Analysis (vol. # 3403)	Ganter, Bernhard
Formal Concept Analysis (vol. # 3626)	Ganter, Bernhard; Stumme, Gerd; Wille, Rudolf
Formal Concept Analysis (vol. # 3874)	Missaoui, Rokia; Schmid, Jürg
Formal Concept Analysis	
Formal Correctness of Security Protocols	
Formal Methods and Software Engineering (vol. # 4260)	Liu, Zhiming; He, Jifeng

Formal Methods and Software Engineering (vol. # 3785)	Banach, Richard; Lau, Kung-Kiu
Formal Methods and Stochastic Models for Performance Evaluation	Horváth, András; Telek, Miklós
Formal Methods for Components and Objects (vol. # 4111)	Bonsangue, Marcello M.; de Boer, Frank S.; de Roever, Willem-Paul; Graf, Susanne
Formal Methods for Components and Objects (vol. # 3657)	Bonsangue, Marcello M.; de Boer, Frank S.; de Roever, Willem-Paul; Graf, Susanne
Formal Methods for Hardware Verification	Bernardo, Marco; Cimatti, Alessandro
Formal Methods for Mobile Computing	Bernardo, Marco; Bogliolo, Alessandro
Formal Methods for Open Object-Based Distributed Systems (vol. # 3535)	Steffen, Martin; Zavattaro, Gianluigi
Formal Methods for Open Object-Based Distributed Systems (vol. # 4037)	Gorrieri, Roberto; Wehrheim, Heike
Formal Methods for Open Object-Based Distributed Systems	
Formal Methods for Performance Evaluation	
Formal Methods in Software and Systems Modeling	Kreowski, Hans-Jörg; Montanari, Ugo; Orejas, Fernando; Rozenberg, Grzegorz; Taentzer, Gabriele
Formal Methods Applications and Technology	
Formal Modeling and Analysis of Timed Systems (vol. # 3829)	Pettersson, Paul; Yi, Wang
Formal Modeling and Analysis of Timed Systems (vol. # 4202)	Asarin, Eugene; Bouyer, Patricia
Formal Modelling in Electronic Commerce	Kimbrough, Steven O.; Wu, Dongjun
Formal Models of Communicating Systems	Bollig, Benedikt
Formal Models of Operating System Kernels	Craig, Iain D.
Formal Techniques for Computer Systems and Business Processes	Bravetti, Mario; Kloul, Leila; Zavattaro, Gianluigi
Formal Techniques for Networked and Distributed Systems - FORTE 2005	Wang, Farn
Formal Techniques for Networked and Distributed Systems - FORTE 2006	Najm, Elie; Pradat-Peyre, Jean-Francois; Donzeau-Gouge, Véronique Vigié
Formalizing Medieval Logical Theories	
Formation and Early Growth of Business Webs	Steiner, Florian
Form-Oriented Analysis	Draheim, Dirk; Weber, Gerald
Foundation 3ds Max 8 Architectural Visualization	Smith, Brian L.
Foundation ActionScript 3 Animation	Peters, Keith
Foundation ActionScript Animation	Peters, Keith
Foundation ActionScript for Flash 8	Besley, Kristian; Bhangal, Sham; Powers, David
Foundation ASP for Dreamweaver 8	Elbaga, Omar; Turnbull, Rob
Foundation Flash 8	Besley, Kristian; Bhangal, Sham
Foundation Flash 8 Video	Chilcott, Jordan L.; Green, Tom
Foundation Flash Applications for Mobile Devices	Leggett, Richard; Janousek, ; De Boer,
Foundation PHP for Dreamweaver 8	Powers, David

Foundation PHP5 for Flash	Powers, David
Foundation Web Design with Dreamweaver 8	Grannell, Craig
Foundation XML for Flash	Jacobs, Sas
Foundations and Advances in Data Mining	Chu, Wesley; Lin, Tsau Young
Foundations and Novel Approaches in Data Mining	Hu, Xiaohua; Liao, Churn-Jung; Lin, Tsau Young; Ohsuga, Setsuo
Foundations of 3D Graphics Programming	Chen, Jim X.; Wegman, Edward J.
Foundations of Ajax	Asleson, Ryan; Schutta, Nathaniel T.
Foundations of AOP for J2EE Development	Pawlak, Renaud; Retaille, Jean- Philippe; Seinturier, Lionel
Foundations of Atlas	Moroney, Laurence
Foundations of Computer Security	Salomon, David
Foundations of Data Mining and Knowledge Discovery	Hu, Xiaohua; Liao, Churn-Jung; Lin, Tsau Young; Ohsuga, Setsuo; Tsumoto, Shusaku
Foundations of Generic Optimization	Lowen, R.; Verschoren, A.
Foundations of Genetic Algorithms	De Jong, Kenneth A.; Schmitt, Lothar M.; Vose, Michael D.; Wright, Alden H.
Foundations of Hyperbolic Manifolds	Ratcliffe, John
Foundations of Information and Knowledge Systems	Dix, Jürgen; Hegner, Stephen J.
Foundations of Intelligent Systems (vol. # 3488)	Hacid, Mohand-Said; Ras, Zbigniew W.; Tsumoto, Shusaku
Foundations of Intelligent Systems (vol. # 4203)	Esposito, Floriana; Ras, Zbigniew W.; Malerba, Donato; Semeraro, Giovanni
Foundations of Intelligent Systems	
Foundations of Java for ABAP Programmers	Rooney, Alistair
Foundations of Learning Classifier Systems	Bull, Larry; Kovacs, Tim
Foundations of Object-Oriented Programming Using .NET 2.0 Patterns	Gross, Christian
Foundations of Security	Daswani, Neil; Kesavan, Anita; Kern, Christoph
Foundations of Security Analysis and Design III	Aldini, Alessandro; Gorrieri, Roberto; Martinelli, Fabio
Foundations of Software Science and Computational Structures (vol. # 3441)	Sassone, Vladimiro
Foundations of Software Science and Computational Structures (vol. # 3921)	Aceto, Luca; Ingólfssdóttir, Anna
Foundations of Sport-Related Brain Injuries	Sebastianelli, Wayne; Slobounov, Semyon
Founders at Work	Livingston, Jessica
The Four Pillars of Geometry	Stillwell, John
The Fourfold Way in Real Analysis	Unterberger, André
Fourier Series in Control Theory	Komornik, Vilmos; Loreti, Paola
Fourier Transformation for Pedestrians	Butz, Tilman
Fourier Transforms of Invariant Functions on Finite Reductive Lie Algebras	Letellier, Emmanuel
Fourth IFIP International Conference on Theoretical Computer Science - TCS 2006	Navarro, Gonzalo; Bertossi, Leopoldo; Kohayakawa, Yoshiharu

FPGA Implementations of Neural Networks	Omondi, Amos R.; Rajapakse, Jagath C.
Fractal Behaviour of the Earth System	Dimri, V.P.
Fractals in Biology and Medicine	Losa, Gabriele A.; Merlini, Danilo; Nonnenmacher, Theo F.; Weibel, Ewald R.
Fractals in Engineering	Lévy-Véhel, Jacques; Lutton, Evelyne
Fracture and Failure of Natural Building Stones	Kourkoulis, Stavros K.
Fracture Classifications in Clinical Practice	Mostofi, Seyed Behrooz
Fracture Mechanics	Bui, H.D.
Fracture Mechanics	Gross, Dietmar; Seelig, Thomas
Fracture Mechanics (vol. # 123)	Gdoutos, E.E.
Fractures du genou	Fontaine, Christian; Vannineuse, Alain
Fragile Families and the Marriage Agenda	Kowaleski-Jones, Lori; Wolfinger, Nicholas H.
Free Boundary Problems	Figueiredo, Isabel Narra; Rodrigues, José Francisco; Santos, Lisa
Free Convection Film Flows and Heat Transfer	Shang, Deyi
Free Energy Calculations	Chipot, Christophe; Pohorille, Andrew
Free Surface Flows under Compensated Gravity Conditions	Dreyer, Michael E.
Free-Convective Heat Transfer	Khramtsov, Pavel P.; Martynenko, Oleg G.
Free-Radical-Induced DNA Damage and Its Repair	Sonntag, Clemens von
Friedrich Nietzsche (1844-1900)	Backhaus, Jürgen Georg; Drechsler, Wolfgang
Fringe 2005	Osten, Wolfgang
From Animals to Animats 9	Nolfi, Stefano; Baldassare, Gianluca; Calabretta, Raffaele; Hallam, John; Marocco, Davide; Miglino, Orazio; Meyer, Jean-Arcady; Parisi, Domenico
From Brows to Trust	Pelachaud, Catherine; Ruttkay, Zsófia
From Cells to Proteins: Imaging Nature across Dimensions	Barsanti, Laura; Evangelista, Valtere; Gualtieri, Paolo; Passarelli, Vincenzo
From Computer Literacy to Informatics Fundamentals	Mittermeir, Roland T.
From Data and Information Analysis to Knowledge Engineering	Borgelt, Christian; Gaul, Wolfgang; Kruse, Rudolf; Nürnberger, Andreas; Spiliopoulou, Myra
From Disaster Response to Risk Management	Botterill, Linda C.; Wilhite, Donald A.
From Dust To Stars	Schulz, Norbert
From Energetics to Ecosystems: the Dynamics and Structure of Ecological Systems	Rooney, Neil; McCann, Kevin S.; Noakes, David L.G.
From Geometry to Quantum Mechanics	Maeda, Yoshiaki; Michor, Peter; Ochiai, Takushiro; Yoshioka, Akira
From Innate Immunity to Immunological Memory	Pulendran, B.; Ahmed, R.

From Integrated Publication and Information Systems to Information and Knowledge Environments	Hemmje, Matthias; Niederee, Claudia; Risse, Thomas
From Microphysics to Macrophysics	Balian, Roger
From Microphysics to Macrophysics	Balian, Roger
From Model-Driven Design to Resource Management for Distributed Embedded Systems	Kleinjohann, Bernd; Kleinjohann, Lisa; Machado, Ricardo J.; Pereira, Carlos; Thiagarajan, P.S.
From Nucleons to Nucleus	Suhonen, Jukka
From P2P to Web Services and Grids	Taylor, Ian J.
From Parity Violation to Hadronic Structure and more	Kox, Serge; Lhuillier, David; Maas, Frank; Wiele, Jacques van de
From Principles of Learning to Strategies for Instruction	Kett, Allyson L.; Perencevich, Kathy C.; Seidel, Robert J.
From Product Description to Cost: A Practical Approach	Foussier, Pierre Marie Maurice
From Product Description to Cost: A Practical Approach	Foussier, Pierre Marie Maurice
From Research to Manuscript	Katz, Michael J.
From Specification to Embedded Systems Application	Rammig, Franz J.; Rettberg, Achim; Zanella, Mauro C.
From Stochastic Calculus to Mathematical Finance	Kabanov, Yu.; Lipster, R.; Stoyanov, J.
From the Act of Judging to the Sentence	Wolenski, Jan
From Vectors to Tensors	Castillo, Enrique; Ruíz-Tolosa, Juan R.
From Walras to Pareto	Backhaus, Juergen; Maks, J.A. Hans
From X-ray Binaries to Quasars: Black Holes on All Mass Scales	Fender, Robert P.; Ho, Luis C.; Maccarone, Thomas J.
The Frontal Sinus	Draf, Wolfgang; Kountakis, Stilianos; Senior, Brent
Frontiers in Biochip Technology	Cheng, Jing; Xing, Wan-Li
Frontiers in Chemical Sensors	Moreno-Bondi, Maria Cruz; Orellana, Guillermo
Frontiers in Magnetic Materials	Narlikar, Anant V.
Frontiers in Number Theory, Physics, and Geometry I	Cartier, Pierre; Julia, Bernard; Moussa, Pierre; Vanhove, Pierre
Frontiers in Planar Lightwave Circuit Technology	Ctyroky, Jiri; Janz, Siegfried; Tanev, Stoyan
Frontiers in Statistical Quality Control 8	Lenz, Hans-Joachim; Wilrich, Peter-Theodor
Frontiers in Superconducting Materials	Narlikar, Anant V.
Frontiers in Water Resource Economics	Berga, Dolors; Goetz, Renan-Ulrich
Frontiers of Combining Systems	Gramlich, Bernhard
Frontiers of Computational Science	Kaneda, Yukio; Kawamura, Hiroshi; Sasai, Masaki
Frontiers of Cosmology	Blanchard, Alain; Signore, Monique
Frontiers of Geographic Information Technology	Rana, Sanjay; Sharma, Jayant
Frontiers of Globalization Research	Rossi, Ino
Frontiers of High Performance Computing and Networking – ISPA 2006 Workshops	

Frontiers of Multifunctional Integrated Nanosystem	Buzaneva, Eugenia V.; Scharff, Peter
Frontiers of Numerical Analysis	Blowey, James; Craig, Alan
Frontiers of Optical Spectroscopy	Di Bartolo, Baldassare; Forte, Ottavio
Frontiers of WWW Research and Development -- APWeb 2006	Kitsuregawa, Masaru; Li, Jianzhong; Shen, Heng Tao; Zhang, Yanchun; Zhou, Xiaofang
Frontline and Factory	Macleod, Roy; Johnson, Jeffrey Allan
Fruit Manufacturing	Lozano, Jorge E.
Fruits and Nuts	Kole, Chittaranjan
FSTTCS 2005: Foundations of Software Technology and Theoretical Computer Science	Ramanujam, R.; Sen, Sandeep
FSTTCS 2006: Foundations of Software Technology and Theoretical Computer Science	
Fuel Cell Technologies: State And Perspectives	Sammes, Nigel; Smirnova, Alevtina; Vasylyev, Oleksandr
Fuel Cell Technology	Sammes, Nigel
Fuel Cells	Srinivasan, Supramaniam
Full of Life	German MAB National Committee,
Fully-Depleted SOI CMOS Circuits and Technology for Ultralow-Power Applications	Douseki, Takakuni; Matsuzawa, Akira; Sakurai, Takayasu
Fun with Algorithms	
Function Algebras on Finite Sets	Lau, Dietlinde
Functional and Logic Programming	Hagiya, Masami; Wadler, Philip
Functional Approach to Nonlinear Models of Water Flow in Soils	Marinoschi, Gabriela
Functional Approach to Optimal Experimental Design	Melas, Viatcheslav B.
The Functional Calculus for Sectorial Operators	Haase, Markus
Functional Data Analysis	Ramsay, J.; Silverman, B. W.
Functional Equations and How to Solve Them	Small, Christopher G.
Functional Hemodynamic Monitoring	Payen, Didier; Pinsky, Michael R.
Functional Imaging and Modeling of the Heart	Frangi, Alejandro F.; Hernandez, Monica; Radeva, Petia I.; Santos, Andres
Functional Materials and Biomaterials	
Functional Molecular Nanostructures	Schlüter, A. Dieter
Functional MRI	Faro, Scott H.; Mohamed, Feroze B.
Functional Neuroanatomy of Pain	Popratiloff, A.; Schmitt, O.; Usunoff, K.G.; Wree, A.
Functional Structures in Networks	Muth, Thomas G.
Functional Ultrastructure	Pavelka, Margit; Roth, Jürgen
Functional Verification of Programmable Embedded Architectures	Dutt, Nikil D.; Mishra, Prabhat
Fonctions d'une variable réelle	Bourbaki, N.
Functions of α -Bounded Type in the Half-Plane	Jerbashian, Armen M.
Fundamental Approaches to Software Engineering (vol. # 3442)	Cerioli, Maura
Fundamental Approaches to Software Engineering (vol. # 3922)	Baresi, Luciano; Heckel, Reiko

Fundamental Networking in Java	Pitt, Esmond
Fundamental Questions in Astrophysics: Guidelines for Future UV Observatories	Gómez de Castro, Ana I.; Wamsteker, Willem
Fundamentals in Nuclear Physics	Basdevant, Jean-Louis; Rich, James; Spiro, Michael
Fundamentals of Airplane Flight Mechanics	Hull, David
Fundamentals of Algebraic Graph Transformation	Ehrig, H.; Ehrig, K.; Prange, U.; Taentzer, G.
Fundamentals of Biomechanics	
Fundamentals of Cancer Prevention	Alberts, David S.; Hess, Lisa M.
Fundamentals of Cavitation	Franc, Jean-Pierre; Michel, Jean-Marie
Fundamentals of Clinical Research	Bacchieri, Antonella; Della Cioppa, Giovanni
Fundamentals of Computation Theory	Liskiewicz, Maciej; Reischuk, Rüdiger
Fundamentals of Data Mining in Genomics and Proteomics	Dubitzky, Werner; Granzow, Martin; Berrar, Daniel P.
Fundamentals of Electrical Drives	Veltman, André; Pulle, Duco W.J.; de Doncker, Rik W.
Fundamentals of Food Process Engineering	Toledo, Romeo T.
Fundamentals of Forensic Practice	Rogers, Richard; Shuman, Daniel W.
Fundamentals of Friction and Wear on the Nanoscale	Gnecco, Enrico; Meyer, Ernst
Fundamentals of Geriatric Medicine	Soriano, Rainier Patrick; Cassel, Christine K.; Leipzig, Rosanne; Fernandez, Helen
Fundamentals of Multibody Dynamics	Amirouche, Farid
Fundamentals of Nanoscale Film Analysis	Alford, Terry L.; Feldman, L.C.; Mayer, James W.
Fundamentals of Powder Diffraction and Structural	Pecharsky, Vitalij; Zavalij, Peter
Fundamentals of Protein NMR Spectroscopy	Hitchens, T. Kevin; Rule, Gordon S.
Fundamentals of Quantum Optics and Quantum Information	Lambropoulos, Peter; Petrosyan, David
Fundamentals of Relational Database Management Systems	Sumathi, S.; Esakkirajan, S.
Fundamentals of Renal Pathology	Fogo, Agnes; Bruijn, Jan A.; Cohen, Arthur H.; Colvin, Robert B.; Jennette, J. Charles
Fundamentals of Robotic Mechanical Systems	Angeles, Jorge
Fundamentals of Solid State Engineering	Razeghi, Manijeh
Fundamentals of Space Biology	Clément, Gilles; Slenzka, K.
Fundamentals of Statistics with Fuzzy Data	Nguyen, Hung T.; Wu, Berlin
Fundamentals of Structural Mechanics	Hjelmstad, Keith D.
Fundamentals of Switching Theory and Logic Design	Astola, Jaakko T.; Stankovic, Radomir S.
Fundamentals of Virtual Colonoscopy	Dachman, Abraham H.
Funds, Flows and Time	
Fungal Genomics	Brown, A.J.P.
Fungal Immunology:	Fidel, Jr., Paul L.; Huffnagle, Gary B.
Funology	Blythe, M.A.; Monk, A.F.; Overbeeke, K.; Wright, P.C.
Future Generation Grids	Getov, Vladimir; Laforenza,

	Domenico; Reinefeld, Alexander
Future Interaction Design	Isomäki, H.; Pirhonen, A.; Roast, C.; Saariluoma, P.
The Future of Life and the Future of our Civilization	Burdyuzha, Vladimir
The Future of Sustainability	Keiner, Marco
The Future of Telecommunications Industries	Picot, Arnold
The Future of the Universe	Meadows, A.J.
Future Satellite Gravimetry and Earth Dynamics	Flury, Jakob; Rummel, Reiner
Future Spacecraft Propulsion Systems	Bruno, Claudio; Czysz, Paul A.
Fuzzy and Rough Techniques in Medical Diagnosis and Medication	
Fuzzy Applications in Industrial Engineering	Kahraman, Cengiz
Fuzzy Chaotic Systems	Li, Zhong
Fuzzy Control	Klawonn, Frank; Kruse, Rudolf; Michels, Kai; Nürnberger, Andreas
Fuzzy Control of Queuing Systems	Kouikoglou, Vassilis S.; Phillis, Yannis A.; Zhang, Runlong
Fuzzy Database Modeling of Imprecise and Uncertain Engineering Information	Ma, Zongmin
Fuzzy Database Modeling with XML	Ma, Zongmin
Fuzzy Equational Logic	Belohlávek, Radim; Vychodil, Vilém
Fuzzy Group Theory	Bhutani, Kiran R.; Mordeson, John N.; Rosenfeld, A.
Fuzzy Logic	
Fuzzy Logic and Applications (vol. # 3849)	Bloch, Isabelle; Petrosino, Alfredo; Tettamanzi, Andrea G.B.
Fuzzy Logic and Applications (vol. # 2955)	Di Gesù, Vito; Masulli, Francesco; Petrosino, Alfredo
Fuzzy Logic Applications in Engineering Science	Harris, J.
Fuzzy Logic in Financial Analysis	Gil-Lafuente, Anna Maria
Fuzzy Logic, Identification and Predictive Control	Espinosa, Jairo; Vandewalle, Joos; Wertz, Vincent
Fuzzy Mathematical Programming and Fuzzy Matrix Games	Bector, C.R.; Chandra, Suresh
Fuzzy Modeling with Spatial Information for Geographic Problems	Cobb, Maria A.; Petry, Frederick E.; Robinson, Vincent B.
Fuzzy Models and Algorithms for Pattern Recognition	Bezdek, James C.; Keller, James; Krisnapuram, Raghu; Pal, Nikhil R.
Fuzzy Probabilities	Buckley, James J.
Fuzzy Probability and Statistics	Buckley, James J.
Fuzzy Quantifiers	Glöckner, Ingo
Fuzzy Set Approach to Multidimensional Poverty Measurement	Lemmi, Achille; Betti, Gianni
Fuzzy Systems and Knowledge Discovery (vol. # 4223)	Wang, Lipo; Jiao, Licheng; Shi, Guanming; Lu, Xue; Liu, Jing
Fuzzy Systems and Knowledge Discovery (vol. # 3613)	Jin, Yaochu; Wang, Lipo
Fuzzy Systems and Knowledge Discovery (vol. # 3614)	Jin, Yaochu; Wang, Lipo
Fuzzy Systems Engineering	Macedo Mourelle, Luiza de; Nedjah, Nadia

Fuzzy-Neuro Approach to Agent Applications	Lee, Raymond S.T.
Galaxies and How to Observe Them	Steinicke, Wolfgang; Jakiel, Richard
Galaxy Formation and Evolution	Spinrad, Hyron
Galerkin Finite Element Methods for Parabolic Problems	Thomé, Vidar
Galileo Galilei - When the World Stood Still	Naess, Atle
Galling Arthropods and Their Associates	Ohgushi, T.; Ozaki, K.; Price, P.W.; Yukawa, J.
Gallium Nitride Processing for Electronics, Sensors and Spintronics	Abernathy, Cammy R.; Pearton, Stephen J.; Ren, Fan
Gambling Problems in Youth	Derevensky, Jeffrey L.; Gupta, Rina
The Game Maker's Apprentice	Habgood, Jacob; Overmars, Mark
Game Theory	Webb, James N.
Game Theory and Mutual Misunderstanding	Kaneko, Mamoru
Gaming, Simulations and Society	Arai, K.; Kato, F.; Shiratori, R.
The Ganges Water Diversion: Environmental Effects	Mirza, M. Monirul Qader
Gap Junctions in Development and Disease	Winterhager, Elke
Gas Adsorption Equilibria	Keller, Jürgen; Staudt, Reiner
Gas Transport in Porous Media	Ho, Clifford K.; Webb, Stephen W.
Gastroesophageal Reflux Disease	Granderath, Frank Alexander; Kamolz, Thomas; Pointner, Rudolph
Gathering Hopewell	Carr, Christopher; Case, D. Troy
Geld- und Kreditwesen im Spiegel der Wissenschaft	Aichhorn, Ulrike
Gene Expression Programming	Ferreira, Cândida
Gene Therapy and Gene Delivery Systems	Schaffer, David V.; Zhou, Weichang
Gene Therapy of Autoimmune Disease	Prud'homme, Gérald J.
General Equilibrium and Welfare Economics	Moore, James C.
General Relativity	Khriplovich, I.B.
General Relativity	Woodhouse, N.M.J.
General ultrasound in the critically ill	Lichtenstein, Daniel A.
Generalized Bounds for Convex Multistage Stochastic Programs	Kuhn, Daniel
Generalized Convexity and Related Topics	Konnov, Igor V.; Luc, Dinh The; Rubinov, Alexander M.
Generalized Convexity, Generalized Monotonicity and Applications	Eberhard, Andrew; Hadjisavvas, Nicolas; Luc, Dinh The
Generalized Plasticity	Yu, Mao-Hong
Generative and Transformational Techniques in Software Engineering	Lämmel, Ralf; Saraiva, João; Visser, Joost
Generative Programming and Component Engineering	Glück, Robert; Lowry, Michael
The Generic Chaining	Talagrand, Michel
Genes on the Menu	de Vries, Gert; Pechan, Paul
The Genesis of General Relativity	Janssen, Michel; Norton, John D.; Renn, Jürgen; Sauer, Tilman; Stachel, John
Genetic Control of Neuronal Migrations in Human Cortical Development	Meyer, Gundela
Genetic Engineering	Setlow, Jane K.

Genetic Engineering	Setlow, Jane K.
Genetic Engineering of Mesenchymal Stem Cells	Nolta, Jan A.
Genetic Programming	
Genetic Programming (vol. # 3447)	Collet, Pierre; Keijzer, Maarten; Tettamanzi, Andrea; Tomassini, Marco; van Hemert, Jano
Genetic Programming (vol. # 3905)	Collet, Pierre; Ebner, Marc; Ekárt, Anikó; Gustafson, Steven; Tomassini, Marco
Genetic Programming IV	Keane, Martin A.; Koza, John R.; Lanza, Guido; Mydlowec, William; Streeter, Matthew J.; Yu, Jessen
Genetic Programming Theory and Practice II	O'Reilly, Una-May; Riolo, Rick; Worzel, Bill; Yu, Tina
Genetic Programming Theory and Practice III	Riolo, Rick; Worzel, Bill; Yu, Tina
Genetic Systems Programming	Abraham, Ajith; Mourelle, Luiza de Macedo; Nedjah, Nadia
Genetics and Regulation of Nitrogen Fixation in Fr	Gallon, John R.; Klipp, Werner; Masepohl, Bernd; Newton, William E.
Genetics of Adaptation	Mauricio, Rodney
Genome Exploitation	Gustafson, J. Perry; Shoemaker, Randy; Snape, John W.
Genome Instability in Cancer Development	Nigg, Erich A.
Genome Integrity	Lankenau, Dirk-Henner
Genomes and Genomics of Nitrogen-fixing Organisms	Newton, William E.; Palacios, Rafael
Genotype - Proteotype - Phenotype Relationships in Neurodegenerative Diseases	Christen, Yves; Cummings, J.; Hardy, J.; Poncet, M.
The Geobiology and Ecology of Metasequoia	LePage, Ben A.; Williams, Christopher J.; Yang, Hong
Geodetic Deformation Monitoring: From Geophysical to Engineering Roles	Sanso, Fernando; Gil, Antonio J.
Geographic Hypermedia	Stefanakis, Emmanuel; Peterson, Michael P.; Armenakis, Costas; Delis, Vasilis
Geographic Information Metadata for Spatial Data Infrastructures	Muro-Medrano, Pedro R. ; Nogueras-Iso, Javier; Zarazaga-Soria, F. Javier
Geographic Information Science	Raubal, Martin; Miller, Harvey J.; Frank, Andrew U.; Goochild, Michael F.
Geographical Education in a Changing World	Lidstone, John; Williams, Michael
The Geography of Small Firm Innovation	Black, Grant
Geo-information for Disaster Management	Fendel, Elfriede M.; Oosterom, Peter van; Zlatanova, Siyka
Geological Approaches to Coral Reef Ecology	Aronson, Richard B.
Geological Atlas of Africa	Schlüter, Thomas
Geology and Ecosystems	Marker, Brian; Ridgway, John; Rogachevskaya, Liliya; Vartanyan, Genrikh; Zektser,

	Igor S.
Geometric and Topological Methods for Quantum Field Theory	Ocampo, Hernan; Paycha, Sylvie; Vargas, Andrés
Geometric Aspects of Functional Analysis	
Geometric Data Analysis	Le Roux, Brigitte; Rouanet, Henry
Geometric Mechanics on Riemannian Manifolds	Calin, Ovidiu; Chang, Der-Chen
Geometric Methods in Algebra and Number Theory	Bogomolov, Fedor; Tschinkel, Yuri
Geometric Modelling, Numerical Simulation, and Optimization:	
Geometric Numerical Integration	Hairer, Ernst; Lubich, Christian; Wanner, Gerhard
Geometric Properties for Incomplete Data	Klette, Reinhard; Kozera, Ryszard; Noakes, Lyle; Weickert, Joachim
Geometric Qp Functions	Xiao, Jie
Geometric Topology: Localization, Periodicity and Galois Symmetry	Ranicki, Andrew
Geometrical Dynamics of Complex Systems	Ivancevic, Vladimir G.; Ivancevic, Tijana T.
Geometry and Topology in Hamiltonian Dynamics and Statistical Mechanics	Pettini, Marco
Geometry for Computer Graphics	Vince, John
Geometry of Müntz Spaces and Related Questions	Gurariy, Vladimir I.; Lusky, Wolfgang
Geometry of Principal Sheaves	Vassiliou, Efsthios
The Geometry of Syzygies	Eisenbud, David
The Geometry of the Word Problem for Finitely Generated Groups	Brady, Noel; Short, Hamish; Riley, Tim
Geospace Electromagnetic Waves and Radiation	LaBelle, James W. ; Treumann, Rudolf A.
GeoSpatial Semantics	Cruz, Isabel F.; Egenhofer, Max J.; Levashkin, Sergei; Rodriguez, M. Andrea
Geo-Spatial Technologies in Urban Environments	
Geo-Spatial Technologies in Urban Environments	Gatrell, Jay D.; Jensen, Ryan R.; McLean, Daniel
Geostatistics for Environmental Applications	Demougeot-Renard, Hélène; Froidevaux, Roland; Renard, Philippe
Gesture in Human-Computer Interaction and Simulation	Courty, Nicolas; Gibet, Sylvie; Kamp, Jean-Francois
Gettering Defects in Semiconductors	Perevostchikov, V.A.; Skoupov, V.D.
Getting Started with MuPAD	Majewski, Miroslaw
Giant Metallic Deposits	Laznicka, Peter
Glaucoma	Grehn, Franz; Stamper, Robert
Global Archaeological Theory	Funari, Pedro; Stovel, Emily; Zarankin, Andres
Global Aspects of Complex Geometry	Catanese, Fabrizio; Esnault, Hélène; Huckleberry, Alan T.; Hulek, Klaus; Peternell, Thomas
Global Change and Integrated Coastal Management	Harvey, Nick
Global Change and Mountain Regions:	Bugmann, Harald K. M.; Huber,

	Uli M.; Reasoner, Mel A.
Global Change and the Earth System	Jäger, J.; Matson, P.; Moore III, B.; Oldfield, F.; Richardson, K.; Sanderson, A.; Schellnhuber, H.J.; Steffen, W.; Turner II, B.L.; Tyson, P.; Wasson, R.J.
Global Computing	Priami, Corrado; Quaglia, Paola
Global Mobile Satellite Communications	Ilcev, Stojce D.
Global Optimization (vol. # 84)	Liberti, Leo; Maculan, Nelson
Global Optimization (vol. # 85)	Pintér, János D.
Global Optimization and Constraint Satisfaction	Jermann, Christophe; Neumaier, Arnold; Sam, Djamilia
Global Perspectives on Health Promotion Effectiveness	
Global Price Fixing	Connor, John M.
Global RFID	Schuster, Edmund W.; Allen, Stuart J.; Brock, David L.
Global Smoothness and Shape Preserving Interpolation by Classical Operators	Gal, Sorin G.
Global Warming - Myth or Reality?	Leroux, Marcel
Globalisation, Poverty and Conflict	Spoor, Max
Globalization and Culture at Work	Carr, Stuart C.
Globalization and Health	Bennett, Belinda; Tomossy, George F.
Globalization and Urban Development	Bae, Chang-Hee C.; Richardson, Harry W.
Glutamate Receptors in Peripheral Tissue	Gill, Santokh; Pulido, Olga
Glycerophospholipids in brain	Farooqui, Akhlaq; Horrocks, L.A.
Glycobiology and Medicine	Axford, John S.
Glycopeptides and Glycoproteins	Wittmann, Valentin
The God Beyond Belief	Trakakis, Nick
Good Laboratory Practice	Seiler, Jürg P.
G.W. Leibniz. The Art of Controversies	Dascal, Marcelo
Governance as a Dialogue	Roux, Dirk J.; Claassen, Marius; Hattingh, Johanna; Strydom, Wilma F.
The Governance of British Higher Education	Tapper, Ted
Governance of Communication Networks	Preissl, Brigitte; Müller, Jürgen
Governing Europe under a Constitution	Blanke, Herm.-Josef; Mangiameli, Stelio
Governing Knowledge	Bleiklie, Ivar; Henkel, Mary
Government and Research	Hanney, Steve; Henkel, Mary; Kogan, Maurice
GPCRs: From Deorphanization to Lead Structure Identification	Bourne, Henry R.; Horuk, Richard; Kuhnke, Joachim; Michel, Hartmut
GPU-Based Interactive Visualization Techniques	Weiskopf, Daniel
Graded Ferroelectrics, Transpacitors and Transponents	Alpay, S. Pamir; Mantese, Joseph V.
Gradient Flows	Ambrosio, Luigi; Gigli, Nicola; Savaré, Giuseppe
Graduate Attributes, Learning and Employability	Hager, Paul; Holland, Susan
The Grammar of Graphics	Wilkinson, Leland

Grammatical Inference: Algorithms and Applications	Sakaibara, Yasibumi; Kobayashi, Satoshi; Sato, Kengo; Nishino, Tetsuro; Tomita, Etsuji
Grammatical Picture Generation	Drewes, Frank
The Grand Challenge for the Future	Kaufmann, Stefan H.E.; Lambert, Paul-Henri
Granite genesis: in-situ melting and crustal evolution	
Graph Drawing (vol. # 3383)	Pach, János
Graph Drawing (vol. # 3843)	Healy, Patrick; Nikolov, Nikola S.
Graph Drawing	
Graph Theory and Combinatorial Optimization	Avis, David; Hertz, Alain; Marcotte, Odile
Graph Theory in Paris	Bondy, Adrian; Fonlupt, Jean; Fouquet, Jean-Luc; Fournier, Jean-Claude; Ramírez Alfonsín, Jorge L.
Graph Theory, Combinatorics and Algorithms	Golumbic, Martin Charles; Hartman, Irith Ben-Arroyo
Graph Transformations	Corradini, Andrea; Ehrig, Hartmut; Montanari, Ugo; Ribeiro, Leila; Rozenberg, Grzegorz
Graph-Based Representations in Pattern Recognition	Brun, Luc; Vento, Mario
Graphics of Large Datasets	Hofmann, Heike; Theus, Martin; Unwin, Antony
Graphics Recognition. TenYears Review and Future Perspectives	Liu, Wenyin; Lladós, Josep
Graphs, Networks and Algorithms	Jungnickel, Dieter
A Graph-Theoretic Approach to Enterprise Network Dynamics	Bunke, Horst; Dickinson, Peter J.; Kraetzl, Miro; Wallis, Walter D.
Graph-Theoretic Concepts in Computer Science (vol. # 4271)	Fomin, Fedor V.
Graph-Theoretic Concepts in Computer Science (vol. # 3787)	Kratsch, Dieter
Gravitational Lensing: Strong, Weak and Micro	Jetzer, Philippe; Meylan, Georges; North, Pierre
Gravity, Geoid and Space Missions	Bastos, Luisa; Fernandes, Joana; Jekeli, Christopher
Green Function Theory of Chemisorption	Davison, Sydney G.; Sulston, Kenneth W.
Green Gene Technology	
Greenhouse Gas Emissions - Fluxes and Processes	Garneau, Michelle; Roehm, Charlotte; Tremblay, A.; Varfalvy, Louis
Greening the Industrial Facility	Graedel, Thomas E.; Howard-Grenville, Jennifer A.
Greening the Supply Chain	Sarkis, Joseph
Green's Functions in Quantum Physics	Economou, Eleftherios N.
Grey Information	Lin, Yi; Liu, Sifeng
Grid and Cooperative Computing - GCC 2005	Fox, Geoffrey C.; Zhuge, Hai
Grid Computing	
Grid Computing in Life Science	Konagaya, Akihiko

Grid Computing Security	Chakrabarti, Anirban
Grippers in Motion	Schunk, Henrik; Steinmann, Ralf; Wolf, Andreas
Der Große Reuter. Springer Universalwörterbuch Medizin, Pharmakologie und Zahnmedizin. Englisch-Deutsch	Reuter, Peter
The Grothendieck Festschrift	
Groundwater	
Groundwater and Ecosystems	Baba, Alper; Gunduz, Orhan; Howard, Ken W.F.
Groundwater Geochemistry	Nordstrom, Darrell K.
Groundwater Geophysics	Kirsch, Reinhard
3D-Groundwater Modeling with PMWIN	Chiang, Wen-Hsing
Group Coordination and Cooperative Control	Gravdahl, J.T.; Nijmeijer, H.; Pettersen, K.Y.
Group Rights as Human Rights	Torbisco Casals, Neus
Groupes et algèbres de Lie	Bourbaki, N.
Groupes et algèbres de Lie	Bourbaki, N.
Groupes et algèbres de Lie	Bourbaki, N.
Grouping Multidimensional Data	Kogan, Jacob; Nicholas, Charles; Teboulle, Marc
Groupware: Design, Implementation, and Use (vol. # 3706)	Fuks, Hugo; Lukosch, Stephan; Salgado, Ana Carolina
Groupware: Design, Implementation, and Use (vol. # 4154)	Dimitriadis, Yannis A.; Zigurs, Ilze; Gómez-Sánchez, Eduardo
Growing Black Holes: Accretion in a Cosmological Context	Merloni, Andrea ; Nayakshin, Sergei; Sunyaev, Rashid A.
Growing Food	Winch, Tony
Growing Modular	Carson, Charles; Kratochvíl, Milan
Growing Plantation Forests	West, Phil
Growth Dynamics of Conifer Tree Rings	Hughes, M.K.; Shashkin, A.V.; Vaganov, E.A.
The Growth Hormone	Chowen, Julie A.; Varela-Nieto, Isabel
Growth, Differentiation and Sexuality	Fischer, R.; Kües, U.
Growth, Trade and Economic Institutions	Bös, Dieter; Corneo, Giacomo; Hjerpe, Reino; Honkatukia, Juha J.; Jensen, Bjarne Sloth; Palokangas, Tapio Kalervo
Die Grundlagen der Fernsehtechnik	Mahler, Gerhard
Guanxi and Business Strategy	
Guerrilla Capacity Planning	Gunther, Neil J.
Guide to Assembly Language Programming in Linux	Dandamudi, Sivarama P.
Guide to Biomolecular Simulations	Becker, Oren M.; Karplus, Martin
Guide to Effective Grant Writing	Yang, Otto O.
A Guide to Lead-free Solders	Evans, John W.
A Guide to Methods in the Biomedical Sciences	Corley, Ronald B.
Guide to RISC Processors	Dandamudi, Sivarama P.
Guide to Wireless Network Security	Vacca, John R.
Artery Guidebook	Bothmann, Frank; Kerndlmaier, Rudolf; Koffeman, Albert I. ; Mandel, Klaus; Wallbank, Sarah

Gut-Associated Lymphoid Tissues	Honjo, T.; Melchers, F.
Gynecologic Cancer	Eifel, Patricia J.; Gershenson, David M.; Kavanagh, John J.; Silva, Elvio G.
Hacia el Futuro	Ibarrarán, María Eugenia; Boyd, Roy
Haemostasis in Spine Surgery	Aebi, Max; Gunzburg, Robert; Szpalski, Marek; Weiskopf, Richard B.
Hair Follicle	Morioka, K.
Half-metallic Alloys	Dederichs, Peter H.; Galanakis, Iosif
Hamiltonian Dynamics - Theory and Applications	Giorgilli, Antonio
Hamiltonian Reduction by Stages	
The Hamilton-Type Principle in Fluid Dynamics	Fierros Palacios, Angel
Hand Bone Age	Gilsanz, Vicente; Ratib, Osman
Hand transplantation	Lanzetta, Marco; Dubernard, Jean-Michel
Handbook of Applied Solid State Spectroscopy	Vij, D. R.
Handbook of Atopic Eczema	Przybilla, B.; Ring, J.; Ruzicka, T.
Handbook of Behavioral and Emotional Problems in Girls	Bell, Debora; Foster, Sharon L.; Mash, Eric J.
Handbook of Biomedical Image Analysis	Laxminarayan, Swamy; Suri, Jasjit S.; Wilson, David
Handbook of Biomedical Image Analysis	Laxminarayan, Swamy; Suri, Jasjit S.; Wilson, David
Handbook of Biomedical Image Analysis	Laxminarayan, Swamy; Suri, Jasjit S.; Wilson, David
Handbook of Bioterrorism and Disaster Medicine	Antosia, Robert ; Cahill, John
Handbook of Ceramic Composites	Bansal, Narottam P.
Handbook of Combinatorial Optimization	
Handbook of Complex Occupational Disability Claims	Gatchel, Robert J. ; Schultz, Izabela Z.
Handbook of Employment Discrimination Research	Nelson, Robert L.; Nielsen, Laura Beth
Handbook of Entrepreneurship Research	Agarwal, Rajshree; Alvarez, Sharon A.; Sorenson, Olav
Handbook of Entrepreneurship Research	Acs, Z.J.; Audretsch, D.B.
The Handbook of Environmental Voluntary Agreements	Croci, Edoardo
Handbook of Epidemiology	Ahrens, Wolfgang; Pigeot, Iris
Handbook of Face Recognition	Jain, Anil K.; Li, Stan Z.
Handbook of Generalized Convexity and Generalized Monotonicity	Hadjisavvas, Nicolas; Komlósi, Sándor; Schaible, Siegfried
Handbook of Geometric Computing	Bayro Corrochano, Eduardo
Handbook of High -Temperature Superconductivity	Schrieffer, J. Robert
Handbook of Homework Assignments in Psychotherapy	Kazantzis, Nikolaos; L'Abate, Luciano
Handbook of Hydroxyacetophenones	Martin, R.
Handbook of Injury and Violence Prevention	Doll, Lynda; Bonzo, Sandra; Mercy, James; Sleet, David
Handbook of Intellectual and Developmental Disabilities	Jacobson, John W. ; Mulick, James A.; Rojahn, Johannes
Handbook of K-Theory	Friedlander, Eric M.; Grayson, R.

	Daniel R.
Handbook of Mathematical Models in Computer Vision	Chen, Yunmei; Faugeras, Olivier; Paragios, Nikos
Handbook of Mental Health Services for Children, Adolescents, and Families	Roberts, Michael C.; Steele, Ric G.
Handbook of Micrometeorology	Law, Beverly; Lee, Xuhui; Massman, William
Handbook of Microscopy for Nanotechnology	Wang, Zhong L.; Yao, Nan
Handbook of Multibiometrics	Jain, Anil K.; Nandakumar, Karthik; Ross, Arun A.
Handbook of Multicultural Perspectives on Stress and Coping	Wong, Paul T. P.; Wong, Lilian C. J.
Handbook of Nature-Inspired and Innovative Computing	Zomaya, Albert Y.
Handbook of Neurochemistry and Molecular Neurobiology	Baker, Glen; Dunn, Susan; Holt, Andrew
Handbook of Neurochemistry and Molecular Neurobiology	Chan, Pak
Handbook of Neurochemistry and Molecular Neurobiology	Blaustein, Jeff
Brain energetics from genes to metabolites to cells	Gibson, Gary; Dienel, Gerry
Handbook of Neurochemistry and Molecular Neurobiology	Oja, Simo; Schousboe, Arne; Saransaari, Pirjo
Handbook of Neurochemistry and Molecular Neurobiology	Reith, Maarten
Handbook of Neurochemistry and Molecular Neurobiology	Lajtha, Abel; Banik, Naren
Handbook of New Institutional Economics	Ménard, Claude; Shirley, Mary M.
Handbook of Normal Frames and Coordinates	Iliev, Bozhidar Z.
Handbook of Number Theory I	Crstici, Borislav; Mitrinovic, Dragoslav S.; Sándor, József
Handbook of Paleoanthropology	Henke, Winfried; Tattersall, Ian
Handbook of Pediatric Eye and Systemic Disease	Spiegel, Peter H.; Thompson, Lisa; Wright, Kenneth W.
Handbook of Pediatric Neuro-Ophthalmology	Spiegel, Peter H.; Thompson, Lisa S.; Wright, Kenneth W.
Handbook of Pediatric Retinal Disease	Spiegel, Peter H.; Thompson, Lisa; Wright, Kenneth W.
Handbook of Pediatric Strabismus and Amblyopia	Spiegel, Peter H.; Thompson, Lisa; Wright, Kenneth W.
Handbook of Petroleum Processing	Jones, David S J ; Pujadó, Peter P.
Handbook of Philosophical Logic	Gabbay, D.M.; Guentner, F.
Handbook of Philosophical Logic, 2nd Edition	Gabbay, D.M.; Guentner, F.
Handbook of Population	Micklin, Michael; Poston, Dudley L.
Handbook of Practical X-Ray Fluorescence Analysis	Beckhoff, B.; Kanngießer, B.; Langhoff, N.; Wedell, R.; Wolff, H.
Handbook of Production Scheduling	Herrmann, Jeffrey W.
Handbook of Public Finance	Backhaus, J.; Wagner, Richard E.
Handbook of Quantitative Science and Technology Re	Glänzel, Wolfgang; Moed, Henk F.; Schmoch, Ulrich

Handbook of Resilience in Children	Brooks, Robert B.; Goldstein, Sam
Handbook of Social Psychology	Delamater, John
Handbook of the Sociology of Emotions	Stets, Jan; Turner, Jonathan
Handbook of Soil Analysis	Gautheyrou, Jacques; Pansu, Marc
Handbook of Teacher Education	Bates, Richard; Townsend, Tony
Handbook of the Sociology of Education	Hallinan, Maureen T.
Handbook of the Sociology of Gender	Saltzman Chafetz, Janet
Handbook of Topological Fixed Point Theory	Brown, Robert F.; Furi, Massimo; Gorniewicz, L.; Jiang, Boju
Handbook of Urban Health	Galea, Sandro ; Vlahov, David
Handbook of Word-Formation	Lieber, Rochelle; Štekauer, Pavol
Handbook of X-Ray Data	Zschornack, Günter H.
Handbook on Drowning	Bierens, Joost J.L.M.
Handbook on Hyperbaric Medicine	Mathieu, Daniel
Handbook on Modelling for Discrete Optimization	Appa, Gautam; Pitsoulis, Leonidas; Williams, H.Paul
Handbook on Optimal Growth 1	Dana, Rose-Anne; Mitra, Tapan; Nishimura, Kazuo; Van, Cuong Le
Handbook on Quality and Standardisation in E-Learning	Ehlers, Ulf-Daniel; Pawlowski, Jan Martin
Handbook to the Construction and Use of Insect Collection and Rearing Devices	Paulson, Gregory S.
Handbuch diagnostische Radiologie	Freyschmidt, Jürgen
Handhelds in Medicine	Ebell, Mark H.; Reynolds, Peter L.; Strayer, Scott M.
The Hands-On Guide for Science Communicators	Lindberg Christensen, Lars
Haploids in Crop Improvement II	Kasha, K.J.; Keller, W.A.; Palmer, C.E.
Haptic and Audio Interaction Design	Brewster, Stephen; McGookin, David
Hard Disk Drive Servo Systems	Chen, Ben M.; Lee, Tong H.; Peng, Kemao; Venkataramanan, Venkatakrishnan
Hardening Linux	Turnbull, James
Hardening Windows	Hassell, Jonathan
Hardware and Software, Verification and Testing	Bin, Eyal; Ur, Shmuel; Wolfsthal, Yaron
Hardware and Software, Verification and Testing	
Hardware Verification with C++	Ekendahl, Robert; Mintz, Mike
Harmful Cyanobacteria	Huisman, Jef; Matthijs, Hans C.P.; Visser, Petra M.
Harmonic Analysis and Rational Approximation	Fournier, J.-D.; Grimm, J.; Leblond, J.; Partington, J.R.
Hartree-Fock-Slater Method for Materials Science	Adachi, H.; Kawai, J.; Mukoyama, T.
Harvesting Operations in the Tropics	Sessions, John
The Hatfield SCT Lunar Atlas	Cook, Jeremy
Hazardous Chemicals in Products and Processes	Ahrens, Andreas; Braun, Angelika; Gleich, Arnim von;

	Heitmann, Kerstin; Lißner, Lothar
HCI related papers of Interacción 2004	Lorés-Vidal, Jesús; Navarro-Prieto, Raquel
HDPE Geomembranes in Geotechnics	Müller, Werner W.
Head and Neck Cancer Imaging	Hermans, Robert
Health Communication	Thomas, Richard K.
The Health of Sexual Minorities	Meyer, Ilan H.; Northridge, Mary E.
Health Research in Developing Countries	Becher, Heiko; Kouyaté, Bocar
Hearing and Sound Communication in Amphibians	Narins, P.M.; Feng, Albert S.; Fay, Richard R.; Popper, Arthur N.
The Heart of Cohomology	Kato, Goro
Heat and Mass Transfer	Baehr, Hans D.; Stephan, Karl
Heat Convection	Jiji, Latif M.
Heaven Upon Earth	Jue, Jeffrey K.
Hebbian Learning and Negative Feedback Networks	Fyfe, Colin
Hebrew Scholasticism in the Fifteenth Century	Zonta, Mauro
Hedgehog-Gli Signaling in Human Disease	Ruiz i Altalba, Ariel
Hegel's Idea of the Good Life	Goldstein, Joshua D.
Heinz Werner and Developmental Science	Valsiner, Jaan
34th Hemophilia Symposium Hamburg 2003	Scharrer, I.; Schramm, W.
35th Hemophilia Symposium Hamburg 2004	Scharrer, Inge; Schramm, Wolfgang
36th Hemophilia Symposium Hamburg 2005	Scharrer, Inge; Schramm, Wolfgang
Hepatitis Delta Virus (vol. # 307)	Casey, J.L.
Hepatitis Delta Virus	Handa, Hiroshi ; Yamaguchi, Yuki
Hepatology, Principles and Practice	Kuntz, Erwin; Kuntz, Hans-Dieter
The Hereditary Basis of Rheumatic Diseases	Holmdahl, Rikard
Hereditary Peripheral Neuropathies	Kuhlenbäumer, G.; Ringelstein, E. B.; Stögbauer, F.; Young, P.
Hermann Cohen's Critical Idealism	Munk, Reinier W.
Heterocycles from Carbohydrate Precursors	
Heterocycles from Transition Metal Catalysis	Kotschy, András; Timári, Géza
Heterocyclic Antitumor Antibiotics	Lee, Moses
Heterogeneous Enantioselective Hydrogenation	Klabunovskii, Evgenii; Smith, Gerard V.; Zsigmond, Ágnes
Hexagonal Image Processing	Middleton, Lee; Sivaswamy, Jayanthi
Hidden Markov Models in Finance	
Hidradenitis Suppurativa	Jemec, Gregor B.E.; Revuz, Jean; Leyden, James J.
Hierarchical Bayesian Optimization Algorithm	Pelikan, Martin
Hiérarchie de modèles en optique quantique	Bidégaray-Fesquet, Brigitte
Hierarchy in Natural and Social Sciences	Pumain, Denise
High Availability and Disaster Recovery	Schmidt, Klaus
High Dielectric Constant Materials	Gilmer, D.C.; Huff, H.R.
High Dilution Effects: Physical and Biochemical Ba	Sukul, Nirmal C.; Sukul, Anirban
High Energy Density Laboratory Astrophysics	

High Energy Density Laboratory Astrophysics	Kyrala, George A.
High Energy Density Materials	
High Energy Polarized Proton Beams; A Modern View	Hoffstaetter, Georg Heinz
High Field Brain MRI	Salvolini, U.; Scarabino, T.
High Noon in the Automotive Industry	Becker, Helmut
High Performance Computational Science and Engineering	Doncescu, Andrei; Leng, Tau; Ng, Michael K.; Yang, Laurence T.
High Performance Computing	
High Performance Computing – HiPC 2005	Bader, David A.; Parashar, Manish; Prasanna, Viktor K.; Sridhar, V.
High Performance Computing - HiPC 2006	
High Performance Computing and Communications (vol. # 3726)	Di Martino, Beniamino; Dongarra, Jack; Rana, Omer F.; Yang, Laurence T.
High Performance Computing and Communications (vol. # 4208)	Gerndt, Michael; Kranzlmüller, Dieter
High Performance Computing for Computational Science - VECPAR 2004	Daydé, Michel; Dongarra, Jack; Hernández, Vincente; Palma, José M.L.M.
High Performance Computing for Computational Science - VECPAR 2006	
High Performance Computing in Science and Engineering ' 05	Jäger, Willi; Nagel, Wolfgang E.; Resch, Michael
High Performance Computing in Science and Engineering, Garching 2004	Bode, Arndt; Durst, Franz
High Performance Computing in Science and Engineering, Munich 2004	Bode, Arndt; Durst, Franz; Hanke, Werner; Wagner, Siegfried
High Performance Computing on Vector Systems	Benkert, Katharina ; Bez, Wolfgang; Bönisch, Thomas ; Furui, Toshiyuki; Resch, Michael; Seo, Yoshiki
High Performance Computing on Vector Systems 2006	Resch, Michael; Bönisch, Thomas ; Tiyyagura, Sunil; Furui, Toshiyuki; Seo, Yoshiki ; Bez, Wolfgang
High Performance Computing in Science and Engineering ' 04	Jäger, Willi; Krause, Egon; Resch, Michael
High Performance Embedded Architectures and Compilers	Conte, Tom; Hwu, Wen-mei W.; Navarro, Nacho; Ungerer, Theo; Valero, Mateo
High Power Diode Lasers	Poprawe, Reinhart; Loosen, Peter; Bachmann, Friedrich
High Resolution Infrared Spectroscopy in Astronomy	Käufel, Hans Ulrich; Moorwood, Alan F.M.; Siebenmorgen, Ralf
High Tc Superconductors and Related Transition Metal Oxides	
High Thermal Conductivity Materials	Goela, Jitendra; Shinde, Subhash L.
High-Dimensional Chaotic and Attractor Systems	Ivancevic, Vladimir G.; Ivancevic, Tijana T.
High-Dynamic-Range (HDR) Vision	Hoefflinger, Bernd
High-Energy Spectroscopic Astrophysics	Güdel, Manuel; Walter, Roland

High-Energy-Density Physics	Drake, R. Paul
Higher Education and Graduate Employment in Europe	Schomburg, Harald; Teichler, Ulrich
Higher Education: Handbook of Theory and Research	Smart, J.C.
Higher Education: Handbook of Theory and Research (vol. # 20)	
Higher Education: Handbook of Theory and Research (vol. # 21)	Smart, John C.
Higher Education: Handbook of Theory and Research	
High-Frequency Oscillator Design for Integrated Tr	
High-Latitude Bioerosion: The Kosterfjord Experiment	Wisshak, Max
High-Linearity CMOS RF Front-End Circuits	Ding, Yongwang; Harjani, Ramesh
Highly Sensitive Optical Receivers	Schneider, K.; Zimmermann, H.
High-Performance Energy-Efficient Microprocessor Design	Krishnamurthy, Ram K.; Oklobdzija, Vojin G.
High-performance Packet Switching Architectures	Elhanany, Itamar; Hamdi, Mounir
High-Pressure Shock Compression of Solids VIII	Chhabildas, L.C.; Davison, Lee; Horie, Y.
High-Resolution Methods for Incompressible and Low-Speed Flows	Drikakis, Dimitris; Rider, William
High-Speed Photodiodes in Standard CMOS Technology	Annema, Anne-Johan; Nauta, Bram; Radovanovic, Sasa
High-Velocity Clouds	de Boer, Klaas; Schwarz, Ulrich; van Woerden, Hugo; Wakker, Bart
H-infinity Control and Estimation of State-multiplicative Linear Systems	Gershon, Eli; Shaked, Uri; Yaesh, Isaac
H-infinity Control for Nonlinear Descriptor Systems	Chang, Fan-Ren; Wang, He-Sheng; Yung, Chee-Fai
Hip Sonography	Graf, R.
The Histone Code and Beyond	Berger, S.L.; Haendler, B.; Nakanishi, O.
Histopathology Reporting	Allen, Derek C.
A History of Atmospheric CO2 and Its Effects on Plants, Animals, and Ecosystems	Cerling, Thure E.; Dearing, M.Denise; Ehleringer, James R.
History of Computing and Education 2 (HCE2)	Impagliazzo, John
A History of Limb Amputation	Kirkup, John
History of Nordic Computing	Bubenko, Janis; Impagliazzo, John; Solvberg, Arne
History of the European Association for Haematopathology	Lennert, Karl
Geschichte des Husserl-Archivs Leuven History of the Husserl-Archives Leuven	
HIV and AIDS	
Holocaust Survivors and Immigrants	Harel, Zev; Kahana, Boaz; Kahana, Eva
Holonic and Multi-Agent Systems for Manufacturing	Brennan, Robert W.; Marik, Vladimir; Pechoucek, Michal
Home Long-Term Oxygen Treatment in Italy	Dal Negro, R.W.; Goldberg, A.I.
Home-Oriented Informatics and Telematics	Sloane, Andy
Homing Endonucleases and Inteins	Belfort, Marlene; Derbyshire, Victoria; Stoddard, Barry L.; Wood, David W.

Homotopy Methods in Topological Fixed and Periodic Points Theory	Jeziarski, Jerzy; Marzantowicz, Waclaw
Honeypots for Windows	Grimes, Roger A.
Hop Integrity in the Internet	Gouda, Mohamed G.; Huang, Chin-Tser
Hormonal Carcinogenesis IV	Li, Jonathan J.; Li, Sara A.; Llombart-Bosch, Antonio
Hormones and the Brain	Christen, Y.; Gaillard, R.-C.; Kordon, C.
Hot Cracking Phenomena in Welds	Böllinghaus, Thomas; Herold, Horst
Hot Topics in Infection and Immunity in Children II	Finn, Adam; Pollard, Andrew J.
Hot Topics in Infection and Immunity in Children III	Finn, Adam; Pollard, Andrew J.
Housing Contemporary Ireland	
How does MRI work?	Koechli, Victor D.; Marincek, Borut; Weishaupt, Dominik
How does the Galaxy Work?	Alfaro, Emilio J.; Franco, José; Pérez, Enrique
How Ficta Follow Fiction	Voltolini, Alberto
How to Think about Meaning	
Hubble	Fosbury, Robert A.; Lindberg Christensen, Lars
Hughes Syndrome	Khamashta, M. A.
Embryonic Stem Cells	
Human Creation Between Reality and Illusion	Tymieniecka, A-T.
Human Ecology	Schutzkowski, H.
The Human Foot	Klenerman, Leslie; Wood, Bernard
The Human Hippocampus	Duvernoy, Henri M.
Human Interaction with Machines	Hommel, G.; Huanye, Sheng
Human Interactive Proofs	Baird, Henry S.; Lopresti, Daniel P.
Human Longevity, Individual Life Duration, and the Growth of the Oldest-Old Population	Robine, Jean-Marie; Crimmins, Eileen M.; Horiuchi, Shiro; Zeng, Yi
Human Mitochondrial DNA and the Evolution of Homo sapiens	Bandelt, Hans-Jürgen; Macaulay, Vincent; Richards, Martin
Human Nucleotide Expansion Disorders	Fry, Michael; Usdin, Karen
Human Origins and Environmental Backgrounds	Ishida, Hidemi; Nakatsukasa, Masato; Ogihara, Naomichi; Pickford, Martin; Tuttle, Russell
Human Resource Management in Consulting Firms	Domsch, Michel E.; Hristozova, Elena
Human Rights and the Moral Responsibilities of Cor	Campbell, Tom; Miller, Seumas
Human Vision and The Night Sky	Borgia, Michael
Human Work Interaction Design: Designing for Human Work	Clemmensen, Torkil; Campos, Pedro; Orngreen, Rikke; Mark Pejtersen, Annelise; Wong, William
Human-Centered Software Engineering - Integrating Usability in the Software Development Lifecycle	Desmarais, Michel C.; Gulliksen, Jan; Seffah, Ahmed
Human-Computer Interaction – INTERACT 2005	Costabile, Maria Francesca; Paternò, Fabio
Humans-with-Media and the Reorganization of	Borba, Marcelo C.; Villarreal,

Mathematical Thinking	Monica E.
Husserl's Logical Investigations in the New Century: Western and Chinese Perspectives	
Hyperbolic Conservation Laws in Continuum Physics	Dafermos, Constantine M.
Hybrid Estimation of Complex Systems	Hofbauer, Michael W.
Hybrid Intelligent Systems for Pattern Recognition Using Soft Computing	Castillo, Oscar; Melin, Patricia
Hybrid Metaheuristics (vol. # 4030)	Almeida, Francisco; Blesa Aguilera, María J.; Blum, Christian; Moreno Vega, José Marcos; Pérez, Melquíades; Roli, Andrea; Sampels, Michael
Hybrid Metaheuristics (vol. # 3636)	Blesa Aguilera, María José; Blum, Christian; Roli, Andrea; Sampels, Michael
Hybrid Systems: Computation and Control	
Hybrid Systems: Computation and Control (vol. # 3414)	Morari, Manfred; Rossi, Francesca; Thiele, Lothar
Hybrid Systems: Computation and Control (vol. # 3927)	Hespanha, Joao; Tiwari, Ashish
Hydroboration and Organic Synthesis	Dhillon, Ranjit S.
Hydrodynamic Lubrication	Hori, Yukio
Hydrodynamics of Explosion	Kedrinskii, Valery K.
Hydrogen Bonded Polymers	
Hydrogen Bonding - New Insights	Grabowski, Slawomir
Hydrogen Materials Science and Chemistry of Carbon	Baranowski, B.; Schur, Dmitry V.; Shpak, Anatoliy P.; Skorokhod, Valeriy V.; Veziroglu, T. Nejat; Zaginaichenko, Svetlana Yu.
Hydrogen Materials Science and Chemistry of Carbon Nanomaterials	Veziroglu, T. Nejat; Zaginaichenko, Svetlana Yu.; Schur, Dmitry V.; Baranowski, Bogdan; Shpak, Anatoliy P.; Skorokhod, Valeriy V.; Kale, Ayfer
Hydrogeophysics	Hubbard, Susan S.; Rubin, Yoram
Hydrology and Water Resources of India	Jain, Sharad K.; Agarwal, Pushpendra K.; Singh, Vijay P.
Hyperbolic Geometry	Anderson, James W
Hyperbolic Problems and Regularity Questions	Padula, Mariarosaria; Zanghirati, Luisa
Hyperbolic Systems of Balance Laws	
Hyperspectral Data Compression	Motta, Giovanni; Rizzo, Francesco; Storer, James A.
Hypocretins	Lecea, Luis de; Sutcliffe, J. Gregor
Hypoelliptic Estimates and Spectral Theory for Fokker-Planck Operators and Witten Laplacians	Helfer, Bernard; Nier, Francis
Hypoplastic Left Heart Syndrome	Anderson, Robert H.; Hutchinson, Suzie; Pozzi, Marco
Hypoxia and Exercise	Roach, Robert ; Wagner, Peter D.; Hackett, Peter
Iceland Geodynamics	Sigmundsson, Freysteinn

Ideals and Reality	Ischebeck, Friedrich; Rao, Ravi A.
Idempotent Matrices over Complex Group Algebras	Emmanouil, Ioannis
Identification and Control	
Identification of Nonlinear Systems Using Neural Networks and Polynomial Models	Janczak, A.
Identities at Work	Brown, Alan; Kirpal, Simone; Rauner, Felix
IFAE 2006	Montagna, Guido; Nicrosini, Oreste; Vercesi, Valerio
Ifo Survey Data in Business Cycle and Monetary Policy Analysis	Sturm, Jan-Egbert; Wollmershäuser, Timo
Il Parlgioco	Mattioli, Marina; Piccardi, Laura; Pizzamiglio, Maria Rosa
Ileo meccanico dell'intestino tenue	
Illustrated C# 2005	Solis, Dan
Image Analysis	Kaarna, Arto; Kalviainen, Heikki; Parkkinen, Jussi
Image Analysis and Processing – ICIAP 2005	Roli, Fabio; Vitulano, Sergio
Image Analysis and Recognition (vol. # 3656)	Campilho, Aurélio; Kamel, Mohamed
Image Analysis and Recognition (vol. # 4141)	Campilho, Aurélio; Kamel, Mohamed
Image Analysis and Recognition (vol. # 4142)	Campilho, Aurélio; Kamel, Mohamed
Image Analysis, Sediments and Paleoenvironments	Francus, Pierre
Image and Video Encryption	Pommer, Andreas; Uhl, Andreas
Image and Video Retrieval (vol. # 4071)	Naphade, Milind; Rui, Yong; Smith, John; Sundaram, Hari
Image and Video Retrieval (vol. # 3568)	Bakker, Erwin M.; Chaisorn, Lekha; Chua, Tat-Seng; Leow, Wee-Kheng; Lew, Michael S.; Ma, Wei-Ying
Image processing based on partial differential equations	Tai, Xue-Cheng; Lie, Knut-Andreas; Chan, Tony F. ; Osher, Stanley
Image Processing Using Pulse-Coupled Neural Networks	Kinser, J.M.; Lindblad, T.
Image-Guided IMRT	Bortfeld, Thomas; De Neve, Wilfried; Schmidt-Ullrich, Rupert; Wazer, David E.
Images, Representations and Heritage	Russell, Ian
Imagination and Rigor	Termini, Settimo
Imaging Beyond the Pinhole Camera	Daniilidis, Kostas; Klette, Reinhard
Imaging for Detection and Identification	Byrnes, Jim
Imaging in Drug Discovery and Early Clinical Trials	Rudin, Markus
Imaging in Treatment Planning for Sinonasal Diseases	Maroldi, R.; Nicolai, P.
Imaging of Carotid Artery Stenosis	Schaller, Bernhard
Imaging of Kidney Cancer	Guermazi, Ali
Imaging of Occupational and Environmental Disorders of the Chest	De Vuyst, P.; Gevenois, P.A.
Imaging of Orbital and Visual Pathway Pathology	Müller-Forell, Wibke S.
Imaging of Orthopedic Sports Injuries	Vanhoenacker, Filip M.; Maas, Mario; Gielen, Jan L.

Imaging of Soft Tissue Tumors	De Schepper, A.M.
Imaging of the Sternocostoclavicular Region	Jurik, Anne Grethe
Imaging of the Hip & Bony Pelvis	Davies, A. M.; Johnson, K.; Whitehouse, R.W.
Imaging of the Shoulder	Davies, A. M.; Hodler, J.
Immanent Realism	Albertazzi, Liliana
Immediate Early Genes in Sensory Processing, Cognitive Performance and Neurological Disorders	Pinaud, Raphael; Tremere, Liisa A.
Immigration Policy and the Labor Market	
Immobilisation of DNA on Chips I	Wittmann, Christine
Immobilisation of DNA on Chips II	Wittmann, Christine
Immune Mechanisms in Inflammatory Bowel Disease	Blumberg, Richard; Neurath, Markus F.
Immune Regulation and Immunotherapy in Autoimmune Disease	Zhang, Jingwu
Immunobiology of Natural Killer Cell Receptors	Colonna, Marco; Vivier, Eric
Immunoinformatics	
Immunology and Immunopathogenesis of Malaria	
Immunology of Fungal Infections	Brown, Gordon D.; Netea, Mihai G.
Immunotherapy in 2020	
The IMO Compendium	Djukic, Dusan; Jankovic, Vladimir Z.; Matic, Ivan; Petrovic, Nikola
The Impact of Environmental Variability on Ecological Systems	
The Impact of FDI on Economic Growth	Neuhaus, Marco
Impact of the Environment on Human Migration in Eu	Alekseev, Andrey Yu.; Scott, E. M.; Zaitseva, Ganna
Impact Tectonics	Henkel, Herbert; Koeberl, Christian
Impacts and Risk Assessment of Technology for Internet Security	Shoniregun, Charles A.
Implantable Cardioverter Defibrillator Stored ECGs	
Implementation and Application of Automata (vol. # 3317)	Domaratzki, Michael; Okhotin, Alexander; Salomaa, Kai; Yu, Sheng
Implementation and Application of Automata (vol. # 3845)	Farré, Jacques; Litovsky, Igor; Schmitz, Sylvain
Implementation and Application of Automata (vol. # 4094)	Ibarra, Oscar H.; Yen, Hsu-Chun
Implementation and Application of Functional Languages (vol. # 3474)	Grelck, Clemens; Huch, Frank; Michaelson, Greg; Trinder, Phil
Implementation and Application of Functional Languages (vol. # 4015)	
Implementing an Electronic Health Record System	Bieber, Eric J.; Richards, Frank; Walker, James M.
Implementing Distributed Systems with Java and CORBA	Aleksy, Markus; Korthaus, Axel; Schader, Martin
Implementing Environmental Management Accounting: Status and Challenges	Bennett, Martin; Bouma, Jan Jaap; Rikhardsson, Pall M.; Schaltegger, Stefan
Implementing Integrated Water Resources Management in Central Asia	
Implementing Strategic Environmental Assessment	Albrecht, Eike; Joao, Elsa;

	Schmidt, Michael
Impossible Bodies, Impossible Selves: Exclusions and Student Subjectivities	Youdell, Deborah
Improvement in the Quality of Delivery of Electrical Energy using Power Electronics Systems	Benysek, Grzegorz
Improvement of Crop Plants for Industrial End Uses	Ranalli, P.
Improving Healthcare	Hyman, David
In Memoriam Paul-André Meyer - Séminaire de Probabilités XXXIX	Émery, Michel; Yor, Marc
In Search of an Integrative Vision for Technology	Basden, Andrew; Strijbos, Sytse
In Search of Dark Matter	Freeman, Ken; McNamara, Geoff
In Silico Immunology	Flower, Darren R.; Timmis, Jon
In situ NMR Methods in Catalysis	
In Sync with Adolescence	Andershed, Anna-Karin
In Vitro Culture of Mycorrhizas	Declerck, Stéphane; Fortin, J. André; Strullu, Désiré-Georges
In vivo Models of HIV Disease and Control	Bandinelli, Mauro; Friedman, Herman; Specter, Steven
In Vivo Models of Inflammation	Stevenson, Christopher S.; Marshall, Lisa A.; Morgan, Douglas W.
In Vivo Models of Inflammation	Stevenson, Christopher S.; Marshall, Lisa A.; Morgan, Douglas W.
Inborn Metabolic Diseases	Fernandes, J.; Saudubray, J.-M.; Berghe, G. van den; Walter, J.-H.
The Inclusion of Other Women	Botton, Lena de; Puigvert, Lúdia; Sánchez-Aroca, Montse
Inclusions in Prokaryotes	Shively, Jessup M.
Income Elasticity and Economic Development	Haque, M. Ohidul
Inconsistency Tolerance	Bertossi, Leopoldo; Hunter, Anthony; Schaub, Torsten
Increasing Climate Variability and Change	Motha, Raymond P. ; Salinger, James; Sivakumar, Mannava V.K.
Indefinite Linear Algebra and Applications	Gohberg, Israel; Lancaster, Peter; Rodman, Leiba
Independent Component Analysis and Blind Signal Separation	Erdogmus, Deniz; Haykin, Simon; Principe, Jose C.; Rosca, Justinian
Index and Stability in Bimatrix Games	Schemde, H. Arndt von
Indian Medicinal Plants	
Indicator Systems for Sustainable Innovation	Horbach, Jens
Indicators of Children's Well-Being	Ben-Arieh, Asher; Goerge, Robert M.
Indigenous and Cultural Psychology	Hwang, Kwang-Kuo; Kim, Uichol; Yang, Kuo-Shu
Inductive Dependency Parsing	Nivre, Joakim
Inductive Logic Programming	Kramer, Stefan; Pfahringer, Bernhard
Industrial Applications of Semantic Web	Bramer, Max; Terziyan, Vagan
Industrial Archaeology	Casella, Eleanor C.; Symonds,

	James
Industrial Competitiveness	Halevi, Gideon
Industrial Enzymes	Polaina, Julio; MacCabe, Andrew P.
Industrial Robots Programming	Pires, J. Norberto
Inelastic Analysis of Solids and Structures	Bathe, Klaus-Jürgen; Kojic, Miloš
Inelastic Light Scattering of Semiconductor Nanostructures	Schüller, Christian
Local Treatment of Infections in Orthopedic Surgery	Meani, Enzo; Romanò, Carlo; Crosby, Lynn; Hofmann, Gunther
Infection Control in the Intensive Care Unit	Cal, M.A. de la; Saene, H.K.F. van; Silvestri, L.
Infections à papillomavirus	Monsonogo, Joseph
Infectious Diseases and Substance Abuse	Bendinelli, Mauro; Friedman, Herman; Klein, Thomas W.
Infectious Diseases from Nature: Mechanisms of Viral Emergence and Persistence	Calisher, C.H.; Peters, C.J.
Inference in Hidden Markov Models	Cappé, Olivier; Moulines, Eric; Ryden, Tobias
The Inferior Colliculus	Schreiner, Christoph E. ; Winer, Jeffery A.
Infinite Dimensional Algebras and Quantum Integrable Systems	Kulish, Petr P.; Manojlovic, Nenad; Samtleben, Henning
Infinite Dimensional Analysis	Aliprantis, Charalambos D.; Border, Kim C.
Infinite Groups: Geometric, Combinatorial and Dynamical Aspects	Bartholdi, Laurent; Ceccherini-Silberstein, Tullio; Smirnova-Nagnibeda, Tatiana; Zuk, Andrzej
Infinite Matrices and their Finite Sections	Lindner, Marko
Inflammation in the Pathogenesis of Chronic Diseases	
Inflammatory Bowel Disease and Familial Adenomatous Polyposis	Delaini, Gian G.
Inflammatory Bowel Disease	Karp, Loren C.; Shanahan, Fergus; Targan, Stephan R.
Influence and Power	Zimmerling, Ruth
Education and Equity: International Perspectives on Theory and Policy	
Informatics in Control, Automation and Robotics II	
Informatics Education - The Bridge between Using and Understanding Computers	Mittermeir, Roland
Informatics for the Clinical Laboratory: A Practical Guide	
Informatics in Control, Automation and Robotics I	Araújo, Helder; Braz, José; Encarnação, Bruno; Vieira, Alves
Information and Communication Technologies and Real-Life Learning	Tatnall, Arthur; Weert, Tom J. van
Information and Communication Technologies in Tourism 2005	Frew, Andrew J.
Information and Communication Technologies in Tourism 2007	
Information and Communication Technologies in	Hitz, Martin; Murphy, Jamie;

Tourism 2006	Sigala, Marianna
Information and Communications Security (vol. # 3783)	Lopez, Javier; Mao, Wenbo; Qing, Sihan; Wang, Guilin
Information and Communications Security (vol. # 4307)	
Information and Its Role in Nature	Roederer, Juan G.
Information and Management Systems for Product Customization	Abdelkafi, Nizar; Blecker, Thorsten; Friedrich, Gerhard; Kaluza, Bernd; Kreutler, Gerold
Information and Self-Organization	Haken, Hermann
Information Assurance	Blyth, Andrew; Kovacich, Gerald L.
Information Context: Nature, Impact, and Role	Crestani, Fabio; Ruthven, Ian
Information Extraction: Algorithms and Prospects in a Retrieval Context	Moens, Marie-Francine
Information Hiding (vol. # 3727)	Barni, Mauro; Herrera Joancomartí, Jordi; Katzenbeisser, Stefan; Pérez-González, Fernando
Information Networking	Kim, Cheeha
Information Networking Advances in Data Communications and Wireless Networks	Chong, Ilyoung; Kawahara, Kenji
Information Processing and Security Systems	Pejas, Jerzy; Saeed, Khalid
Information Processing in Medical Imaging	Christensen, Gary E.; Sonka, Milan
Information Processing with Evolutionary Algorithms	d'Anjou, Alicia; Duro, Richard; Grana, Manuel; Wang, Paul P.
Information Retrieval Technology (vol. # 4182)	Ng, Hwee Tou; Leong, Mun-Kew; Kan, Min-Yen; Ji, Donghong
Information Retrieval Technology (vol. # 3411)	Myaeng, Sung Hyon; Wong, Kam-Fai; Zhang, Hong-Jiang; Zhou, Ming
Information Retrieval Technology (vol. # 3689)	Lee, Gary Geunbae; Meng, Helen; Myaeng, Sung Hyon; Yamada, Akio
Information Security (vol. # 4176)	Katsikas, Sokratis K.; Lopez, Javier; Backes, Michael; Gritzalis, Stefanos; Preneel, Bart
Information Security (vol. # 3650)	Bao, Feng; Deng, Robert H.; Lopez, Javier; Zhou, Jianying
Information Security and Cryptology (vol. # 4318)	
Information Security and Cryptology (vol. # 3822)	Feng, Dengguo; Lin, Dongdai; Yung, Moti
Information Security and Cryptology - ICISC 2004	Chee, Seongtaek; Park, Choonsik
Information Security and Cryptology - ICISC 2005	Kim, Seungjoo; Won, Dongho
Information Security and Cryptology – ICISC 2006	
Information Security and Privacy (vol. # 3574)	Boyd, Colin; González Nieto, Juan M.
Information Security and Privacy (vol. # 4058)	Batten, Lynn; Safavi-Naini, Reihaneh
Information Security and Privacy	
Information Security Applications (vol. # 3325)	Lim, Chae Hoon; Yung, Moti

Information Security Applications (vol. # 3786)	Kwon, Taekyoung; Song, Jooseok
Information Security Applications	
Information Security Practice and Experience (vol. # 3439)	Bao, Feng; Deng, Robert H.; Pang, HweeHwa; Zhou, Jianying
Information Security Practice and Experience (vol. # 3903)	Chen, Kefei; Deng, Robert; Lai, Xuejia; Zhou, Jianying
Information Security, Practice and Experience	
Information Sharing on the Semantic Web	Harmelen, Frank van; Stuckenschmidt, Heiner
The Information Society in an Enlarged Europe	De Meyer, Arnoud; Dutta, Soumitra; Jain, Amit; Richter, Gérard
The Information Society: Emerging Landscapes	Duquenoy, Penny; Kimppa, Kai; Zielinski, Chris
Information Systems Action Research	Kock, Ned
Information Systems Development	Caplinskas, Albertas; Vasilecas, Olegas; Wojtkowski, Gregory; Wojtkowski, Wita; Wrycza, Stanislaw; Zupancic, Joze
Information Systems Outsourcing	
Information Systems Reengineering and Integration	Fong, Joseph
Information Systems Security (vol. # 3803)	Jajodia, Sushil; Mazumdar, Chandan
Information Systems Security (vol. # 4332)	
Information Technology and Educational Management in the Knowledge Society	Osorio, Javier; Tatnall, Arthur; Visscher, Adrie
Information Technology and Lawyers	Lodder, Arno R.; Oskamp, Anja
Information Technology Auditing	Pathak, Jagdish
Information Technology for Balanced Manufacturing Systems	Shen, Weiming
Information Technology in Languages for Specific Purposes	Arnó Macià, Elisabet; Rueda Ramos, Carmen; Soler Cervera, Antonia
Information Transfer and Combinatorics	Ahlswede, Rudolf; Bäumer, Lars; Cai, Ning; Aydinian, Harout; Blinovskiy, Volodya; Deppe, Christian; Mashurian, Haik
Information Visualization	Chen, Chaomei
Information, Interaction, and Agency	van der Hoek, Wiebe
Informing Digital Futures	Damodaran, Leela; Olphert, Wendy
Infrared Ellipsometry on Semiconductor Layer Struc	Schubert, Mathias
Der Ingenieur und seine Designer	Reese, Jens
Inhibitors of Protein Kinases and Protein Phosphates	Cohen, Patricia T.W.; Pinna, Lorenzo A.
The Inhuman Condition	Visker, Rudi
Injectable Fillers in Aesthetic Medicine	De Maio, Mauricio; Rzany, Berthold
Inner Speech - L2	Guerrero, Maria C.M. de
The Innermost Kernel	Gieser, Suzanne
Innervation of the Mammalian Esophagus	Berthoud, H.-R.; Neuhuber, W.L.; Raab, M.; Wörl, J.
Innovation Cell	Weissflog, Uwe; Wördenweber,

	Burkard
The Innovation Game	Le Corre, Armelle; Mischke, Gerald
Innovation Policy in a Knowledge-Based Economy	Llerena, Patrick; Matt, Mireille
Innovation, Industrial Dynamics and Structural Transformation	
Innovation, Networks, and Knowledge Spillovers	Fischer, Manfred M.
Innovations in Applied Artificial Intelligence	Esposito, Floriana
Innovations in Classification, Data Science, and Information Systems	Baier, Daniel; Wernecke, Klaus-Dieter
Innovations in Design & Decision Support Systems in Architecture and Urban Planning	Leeuwen, van, Jos P.; Timmermans, Harry J.P.
Innovations in Fuzzy Clustering	Sato-Ilic, Mika; Jain, Lakhmi C.
Innovations in Machine Learning	Holmes, Dawn E.; Jain, Lakhmi C.
Innovations in Macroeconomics	Welfens, Paul J.J.
Innovations in Rehabilitation Sciences Education	Baptiste, Sue; Solomon, Patricia
Innovations in Robot Mobility and Control	Jain, Lakhmi C.; Konar, Amit; Patnaik, Srikanta; Resconi, Germano; Tzafestas, Spyros G.
Innovative Approaches for Learning and Knowledge Sharing	Nejdl, Wolfgang; Tochtermann, Klaus
Innovative Comparative Methods for Policy Analysis	Grimm, Heike; Rihoux, Benoit
Innovative Concepts for Autonomic and Agent-Based Systems	
Innovative Internet Community Systems (vol. # 3473)	Böhme, Thomas; Larios Rosillo, Victor M.; Unger, Herwig; Unger, Helena
Innovative Internet Community Systems (vol. # 3908)	Böhme, Thomas; Bui, Alain; Bui, Marc; Unger, Herwig
Innovative Internet Computing Systems	
Innovative Superhard Materials and Sustainable Coatings for Advanced Manufacturing	Lee, Jay; Novikov, Nikolay
Inorganic and Organometallic Polymers	Chandrasekhar, Vadapalli
Inorganic Polymeric Nanocomposites and Membranes	
Inorganic Scintillators for Detector Systems	Annenkov, Alexander; Gektin, Alexander; Korzhik, Mikhail; Lecoq, Paul; Pedrini, Christian
Insecticides Design Using Advanced Technologies	Ishaaya, Isaac; Nauen, Ralf; Horowitz, Rami A.
Insects as Natural Enemies	Jervis, Mark A.
Inside Relational Databases with Examples in Access	Whitehorn, Mark; Marklyn, Bill
The Inside Text	Harper, R.; Palen, L.; Taylor, A.
Insights into Receptor Function and New Drug Development Targets	Christen, Y.; Conn, Michael; Kordon, C.
Institutional Context of Education Systems in Euro	Daly, P.; Gray, J.M.; Hofman, R.H.; Hofman, W.H.A.
Institutional Dynamics in Environmental Governance	Arts, Bas; Leroy, Pieter
Institutions, Equilibria and Efficiency	Schultz, Christian; Vind, Karl
Institutions, Sustainability, and Natural Resources	Berry, R. Albert; Kant, Shashi
Integer Programming and Combinatorial Optimization	Jünger, Michael; Kaibel, Volker
Integer Programming and Combinatorial Optimization	
Integer Programming and Combinatorial Optimization	
Integral Closure	Vasconcelos, Wolmer

Integral Methods in Science and Engineering	Constanda, C.; Nashed, Z.; Rollins, D.
Integrated Assessment of Water Resources and Global Change	Craswell, Eric; Bonell, Mike; Bossio, Deborah; Demuth, Siegfried; Van de Giesen, Nick
Integrated Chemical Microsensor Systems in CMOS Technology	Hierlemann, Andreas
Integrated Circuit and System Design. Power and Timing Modeling, Optimization and Simulation (vol. # 3728)	Paliouras, Vassilis; Verkest, Diederik; Vounckx, Johan
Integrated Circuit and System Design. Power and Timing Modeling, Optimization and Simulation (vol. # 4148)	Vounckx, Johan; Azemard, Nadine; Maurine, Philippe
Integrated Circuit Packaging, Assembly and Interconnections	Greig, William J.
Integrated Circuit Test Engineering	Grout, Ian A.
Integrated Formal Methods	Romijn, Judi M.T.; Smith, Graeme P.; van de Pol, Jaco C.
Integrated Formal Methods	
Integrated Information Management	Brenner, Walter; Pilgram, Uwe; Zarnekow, Rüdiger
Integrated Methods for Optimization	Hooker, John N.
Integrated Research in GRID Computing	Gorlatch, Sergei; Danelutto, Marco
Integrated Ring Resonators	
Integrated Risk and Vulnerability Management Assisted by Decision Support Systems	Gheorghe, Adrian V.
Integrated River Basin Management through Decentralization	Kemper, Karin E.; Blomquist, William; Dinar, Ariel
Integrated System-Level Modeling of Network-on-Chip enabled Multi-Processor Platforms	Kogel, Tim; Leupers, Rainer; Meyr, Heinrich
Integrated Urban Water Resources Management	Hlavinek, Petr; Kukharchyk, Tamara; Mahrikova, Ivana; Marsalek, Jiri
Integrated Water Resources Management and Security in the Middle East	
Integrating Human Aspects in Production Management	Jagdev, Harinder S.; Stock, Patricia; Zülch, Gert
Integration	Meadows, Gary G.
Intégration	Bourbaki, N.
Intégration	Bourbaki, N.
Intégration	Bourbaki, N.
Intégration	Bourbaki, N.
Integration in Asia and Europe	Chirathivat, Suthiphand; Knipping, Franz; Ryan, Cillian; Welfens, Paul J.J.
Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems	
Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems (vol. # 3524)	Barták, Roman; Milano, Michela
Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems (vol. # 3990)	Beck, J. Christopher; Smith, Barbara
Integration of Fuzzy Logic and Chaos Theory	Chen, Guanrong; Halang,

	Wolfgang A.; Li, Zhong
The Integration of Phonetic Knowledge in Speech Technology	Barry, William J.; Dommelen, Wim A. van
Integration, Growth, and Cohesion in an Enlarged European Union	Bradley, John; Petrakos, George; Traistaru, Iulia
Intellectual Property Management	Jennewein, Klaus
Intellectual Property Management in R&D Collaborations	Bader, Martin A.
Intelligence and Security Informatics (vol. # 3495)	Chen, Hsinchun; Kantor, Paul; Merkle, Ralph; Muresan, Gheorghe; Roberts, Fred; Wang, Frei-Yue; Zeng, Daniel
Intelligence and Security Informatics (vol. # 3917)	Chang, Kuiyu; Chau, Michael; Chen, Hsinchun; Wang, Feiyue; Yang, Christopher C.; Zeng, Daniel
Intelligence and Security Informatics (vol. # 3975)	Chen, Hsinchun; Mehrotra, Sharad; Zeng, Daniel D.
Intelligence and Security Informatics for International Security	Chen, Hsinchun
Intelligence and Security Informatics: Biosurveillance	
Intelligence in Communication Systems	Glitho, Roch; Karmouch, Ahmed; Pierre, Samuel
Intelligent Agents and Multi-Agent Systems	Barley, Michael Wayne; Kasabov, Nik
Intelligent Algorithms in Ambient and Biomedical Computing	Aarts, Emile; Korst, Jan; Verhaegh, Wim
Intelligent Computing	Huang, De-Shuang; Irwin, George William; Li, Kang
Intelligent Computing in Engineering and Architecture	Smith, Ian F.C.
Intelligent Computing in Signal Processing and Pattern Recognition	Huang, De-Shuang; Irwin, George William; Li, Kang
Intelligent Control and Automation	Huang, De-Shuang; Irwin, George William; Li, Kang
Intelligent Data Engineering and Automated Learning - IDEAL 2005	Gallagher, Marcus; Hogan, James; Maire, Frederic
Intelligent Data Engineering and Automated Learning - IDEAL 2006	Corchado, Emilio; Yin, Hujun; Botti, Vicente; Fyfe, Colin
Intelligent Data Mining	Chen, Guoqing; Kerre, Etienne E.; Ruan, Da; Wets, Geert
Intelligent Decision-making Support Systems	Forgionne, Guisseppi A.; Gupta, Jatinder N.D.; Mora, Manuel
Intelligent Document Retrieval	Kruschwitz, Udo
Intelligent Educational Machines	Nedjah, Nadia; Mourelle, Luiza de Macedo; Borges, Mario Neto; de Almeida, Nival Nunes
The Intelligent Enterprise	Thannhuber, Markus J.
Intelligent Information Processing and Web Mining	Klopotek, Mieczyslaw A.; Trojanowski, Krzysztof; Wierzchon, Slawomir T.
Intelligent Information Processing II	He, Qing; Shi, Zhongzhi
Intelligent Life in the Universe	Ulmschneider, Peter
Intelligent Media Technology for Communicative Intelligence	Bolc, Leonard; Michalewicz, Zbigniew; Nishida, Toyooki
Intelligent Mobile Robot Navigation	Cuesta, Federico; Ollero, Aníbal

Intelligent Multimedia Data Hiding	
Intelligent Multimedia Processing with Soft Computing	Tan, Yap-Peng; Wang, Lipo; Yap, Kim H.
Intelligent Organizations	Schwaninger, Markus
Intelligent Paradigms for Assistive and Preventive Healthcare	Ichalkaranje, A.; Ichalkaranje, N.; Jain, L.C.
Intelligent Paradigms for Healthcare Enterprises	Ichalkaranje, Ajita; Jain, Lakhmi C.; Jain, Ashlesha; Silverman, Barry G.
Intelligent Techniques for Web Personalization	Anand, Sarabjot Singh; Mobasher, Bamshad
Intelligent Technologies for Interactive Entertainment	Maybury, Mark; Stock, Oliviero; Wahlster, Wolfgang
Intelligent Tutoring Systems	Ashlay, Kevin; Chan, Tak-Wai; Ikeda, Mitsuru
Intelligent Virtual Agents (vol. # 3661)	Aylett, Ruth; Ballin, Daniel; Gratch, Jonathan; Olivier, Patrick; Panayiotopoulos, Themis; Rist, Thomas
Intelligent Virtual Agents (vol. # 4133)	Aylett, Ruth; Ballin, Daniel; Gratch, Jonathan; Olivier, Patrick; Young, Michael
Intense Electron and Ion Beams	Molokovsky, Sergey I.; Sushkov, Aleksandr D.
Intensive and Critical Care Medicine	Gullo, Antonio; Lumb, Philip D.
Intensive Care Medicine in 10 Years	Fink, M.P.; Sibbald, W.J.; Suter, P.M.
Intentional Acts and Institutional Facts	
Interacting Particle Systems	Liggett, Thomas M.
Interacting Stochastic Systems	Deuschel, Jean-Dominique; Greven, Andreas
Interactions	Hendricks, Vincent F.; Jørgensen, Klaus Frovin; Lützen, Jesper; Pedersen, Stig Andur
Interactive Computation	Goldin, Dina; Smolka, Scott A.; Wegner, Peter
An Interactive Multimedia Introduction to Signal Processing	
Interactive Systems. Design Specification, and Verification	Gilroy, Stephen W.; Harrison, Michael D.
Interactive Systems Design, Specification, and Verification	
Interactive Technologies and Sociotechnical Systems	Zha, Hongbin; Pan, Zhigeng; Thwaites, Hal; Addison, Alonzo C.; Forte, Maurizio
Interactive TV: a Shared Experience	
Interactive Video	Hammoud, Riad
Interconnect Noise Optimization in Nanometer Technologies	Bayoumi, Magdy A.; Elgamel, Mohamed A.
Interconnect-Centric Design for Advanced SoC and N	Isoaho, J.; Jantsch, A.; Nurmi, Jari; Tenhunen, H.
Intercultural Language Use and Language Learning	
Interdisciplinary Public Health Reasoning and Epidemic Modelling: The Case of Black Death	Christakos, George; Olea, Ricardo A.; Serre, Marc L.; Wang, Lin-Lin; Yu, Hwa-Lung

Interdisziplinäre Perspektiven der Phänomenologie	Lohmar, Dieter; Fonfara, Dirk
Interest Rate Models - Theory and Practice	Brigo, Damiano; Mercurio, Fabio
Interest Rate Models: an Infinite Dimensional Stochastic Analysis Perspective	Carmona, René A.; Tehranchi, Michael R.
Interfacial Convection in Multilayer Systems	Legros, J. C.; Nepomnyashchy, A.; Simanovskii, I.
Interfacial Nanochemistry	Sawada, Tsugo; Teramae, Norio; Watarai, Hitoshi
Interfacial Transport Phenomena	Slattery, John C.; Sagis, Leonard; Oh, Eun-Suok
Interfacing with C++	Bentley, Kim; Katupitiya, Jayantha
Interior Point Methods for Linear Optimization	Roos, Cornelis; Terlaky, Tamas; Vial, Jean-Philippe
Intermediate Dynamics	Howland, R.A.
Intermediate Filaments	Paramio, Jesus
Intermolecular Forces and Clusters I	Wales, D.
Intermolecular Forces and Clusters II	Wales, D.
Inter-Municipal Cooperation in Europe	Hulst, Rudie; van Montfort, André
Internal Friction in Metallic Materials	
Internal Research & Development Markets	Kasper, Eric
International Advertising and Communication	
International Bibliography of Sikh Studies	Chilana, Rajwant Singh
International Classification of HRCT for Occupational and Environmental Respiratory Diseases	Hering, Kurt G.; Kusaka, Yukinori; Parker, John E.
International Competitiveness in Africa	
International Economic Policy Coordination	Carlberg, Michael
International Handbook of Juvenile Justice	Junger-Tas, Josine; Decker, Scott H.
International Handbook of Student Experience in Elementary and Secondary School	Thiessen, D.; Cook-Sather, Alison
International Handbook of the Religious, Spiritual and Moral Dimensions in Education	de Souza, Marian; Engebretson, Kathleen; Durka, Gloria; Jackson, Robert; McGrady, Andrew
International Handbook on Globalisation, Education and Policy Research	Zajda, Joseph
International Humanitarian Law Facing New Challenges	
International Perspectives on Natural Disasters: Occurrence, Mitigation, and Consequences	DeChano, Lisa M.; Lidstone, John; Stoltman, Joseph P.
International Perspectives on teachers and lecturers in Technical and Vocational Education	
International Prosecution of Human Rights Crimes	Kaleck, Wolfgang; Ratner, Michael ; Singelstein, Tobias; Weiss, Peter
International Trade and Multinational Activity	Emami Namini, Julian
Proceedings of the 4th International Workshop on Wearable an Implantable Body Sensor Networks (BSN 2007)	
Internationalization and Economic Policy Reforms in Transition Countries	Graham, Edward M. ; Oding, Nina; Welfens, Paul J.J.
Internationalizing Higher Education	Hellsten, Meeri; Ninnes, Peter

Internet and Network Economics (vol. # 3828)	Deng, Xiaotie; Ye, Yinyu
Internet and Network Economics (vol. # 4286)	
Interoperability of Enterprise Software and Applications	Boudjlida, Nacer; Bourrières, Jean-Paul; Konstantas, Dimitri; Léonard, Michel
Interorganisational Standards	Löwer, Ulrich M.
Interphases and Mesophases in Polymer Crystallization I	Allegra, Giuseppe
Interphases and Mesophases in Polymer Crystallization II	Allegra, Giuseppe
Interphases and Mesophases in Polymer Crystallization III	Allegra, Giuseppe
Interplanetary Mission Analysis and Design	Kemble, Stephen
Interpolation, Schur Functions and Moment Problems	Alpay, Daniel; Gohberg, Israel
Interpretation, Law and the Construction of Meaning	Wagner, Anne; Werner, Wouter; Cao, Deborah
Intersections de deux quadriques et pinceaux de courbes de genre 1	
The Interstellar Medium	Lequeux, James
Interstitial Fibrosis in Heart Failure	Villarreal, Francisco
Intersubjective Temporality	Rodemeyer, Lanei M.
Intervention, Terrorism, and Torture	Lee, Steven P.
Interventional Management of Urological Diseases	Baba, Shiro; Ono, Yoshinari
Interventional Radiology in Pain Treatment	Kastler, Bruno
Interventions for Persisting Ductus Arteriosus in the Preterm Infant	Koehne, P.; Obladen, M.
Intestinal Microorganisms of Termites and Other Invertebrates	König, Helmut; Varma, Ajit
Intracellular Mechanisms for Neuritogenesis	de Curtis, Ivan
Intracranial Pressure and Brain Monitoring XII	Avezaat, C.J.J.; Chan, M.T.V.; Czosnyka, M.; Goh, K.Y.C.; Hutchinson, P.J.A.; Katayama, Yoichi; Lam, J.M.K.; Marmarou, A.; Ng, S.C.P.; Pickard, J.D.; Poon, W.S.
Intracranial Vascular Malformations and Aneurysms	Forsting, M.
Intramembrane-Cleaving Proteases (I-CLiPs)	
Intraseasonal Variability in the Atmosphere-Ocean Climate System	Lau, William K.-M.; Waliser, Duane
Intraspecific Genetic Diversity	Altukhov, Yuri P.
Intrinsic Molecular Mobility and Toughness of Polymers I	Kausch, Hans-Henning
Intrinsic Molecular Mobility and Toughness of Polymers II	Kausch, H.-H.
Introducing Molecular Electronics	Cuniberti, Gianarelio; Fagas, Giorgos; Richter, Klaus
Introduction à la résolution des systèmes polynomiaux	
Introduction aux méthodes numériques	Jedrzejewski, Franck
Introduction pratique aux bases de données relationnelles	Meier, Andreas
Introduction to Advanced System-on-Chip Test Design and Optimization	Larsson, Erik
Introduction to Assembly Language Programming	Dandamudi, Sivarama P.
Introduction to Biosemiotics	Barbieri, Marcello
Introduction to C++ Programming and Graphics	

Introduction to Calculus and Classical Analysis	
Introduction to Classical Geometries	Ramirez Galarza, Ana Irene; Seade, José
Introduction to Complex Analysis in Several Variables	Scheidemann, Volker
Introduction to Computational Biology	Haubold, Bernhard; Wiehe, Thomas
Introduction to Computational Micromechanics	Wriggers, Peter; Zohdi, T.I.
Introduction to Computational Optimization Models for Production Planning in a Supply Chain	Voß, Stefan; Woodruff, David L.
Introduction to Contact Mechanics	
An Introduction to Copulas	Nelsen, Roger B.
Introduction to Cryptography	
Introduction to Data Envelopment Analysis and Its Uses	Cooper, William W.; Seiford, Lawrence M.; Tone, Kaoru
Introduction to Data Mining and its Applications	Sumathi, S.; Sivanandam, S.N.
Introduction to Engineering Statistics and Six Sigma	Allen, Theodore T.
Introduction to Focused Ion Beams	Giannuzzi, Lucille A.; Stevie, Fred A.
Introduction to Fuzzy Logic using MATLAB	Sivanandam, S.N.; Sumathi, S.; Deepa, S. N.
Introduction to Lie Algebras	Erdmann, Karin; Wildon, Mark J.
Introduction to Mathematical Methods in Bioinformatics	Isaev, Alexander
Introduction to Mathematical Systems Theory	Heij, Christiaan; Ran, André C.M.; Schagen, F. van
Introduction to Modern Number Theory	Manin, Yu.I.; Panchishkin, Alexei A.
Introduction to Numerical Methods in Differential Equations	Holmes, Mark H.
Introduction to Nursing Informatics	Ball, Marion J.; Edwards, Margaret J.A.; Hannah, Kathryn J.
Introduction to Operating System Design and Implementation	
Introduction to Optics	Chartier, Germain
Introduction to Partial Differential Equations	Tveito, Aslak; Winther, Ragnar
Introduction to Plane Algebraic Curves	Kunz, Ernst
Introduction to Planetary Science	Faure, Gunter; Mensing, Teresa, M.
Introduction to Programming with Fortran	Chivers, Ian; Sleightholme, Jane
Introduction to Reliable Distributed Programming	Guerraoui, Rachid; Rodrigues, Luís
Introduction to Singularities and Deformations	Greuel, Gert-Martin; Lossen, C.; Shustin, Eugenii I.
An Introduction to Sobolev Spaces and Interpolation Spaces	
Introduction to Soliton Theory: Applications to Me	Donescu, Stefania; Munteanu, Ligia
Introduction to Stochastic Calculus for Finance	Sondermann, Dieter
Introduction to Stochastic Integration	Kuo, Hui-Hsiung
Introduction to Sustainability	Munier, Nolberto
Introduction to Symplectic Dirac Operators	Habermann, Katharina; Habermann, Lutz

An Introduction to the Mathematical Theory of Dynamic Materials	Lurie, Konstantin A.
An Introduction to the Mathematics of Money	Lovelock, David; Mendel, Marilou; Wright, Arthur L.
Introduction to Wave Scattering, Localization and Mesoscopic Phenomena	Sheng, P.
Introduction to Wine Laboratory Practices and Procedures	Jacobson, Jean L.
Introductory Lectures on Fluctuations of Lévy Processes with Applications	Kyprianou, Andreas
Introduzione al Calcolo Scientifico	Quarteroni, A.; Saleri, F.
Introduzione alla Medicina Molecolare	Ross, Dennis W.
Intrusion and Malware Detection and Vulnerability Assessment	Julisch, Klaus; Kruegel, Christopher
Intrusion Detection and Correlation	Kruegel, Christopher; Valeur, Fredrik; Vigna, Giovanni
Intuition and the Axiomatic Method	Carson, Emily; Huber, Renate
Intuitive Human Interfaces for Organizing and Accessing Intellectual Assets	Grieser, Gunter; Tanaka, Yuzuru
Intuitive Probability and Random Processes using MATLAB®	Kay, Steven
Invariant Manifolds for Physical and Chemical Kinetics	Gorban, Alexander N.; Karlin, Iliya V.
Invariant Probabilities of Markov-Feller Operators and Their Supports	Zaharopol, Radu
Invasive Forest Insects, Introduced Forest Trees, and Altered Ecosystems	Paine, Timothy D.
Invasive Plants: Ecological and Agricultural Aspects	Inderjit, S.
Inventive Thinking through TRIZ	Orloff, Michael A.
Inventory and Supply Chain Management with Forecast Updates	Sethi, Suresh P.; Yan, Houmin; Zhang, Hanqin
Inventory Control	Axsäter, Sven
Inverse Problems	Ramm, Alexander G.
Inverse Problems for Partial Differential Equations	Isakov, V.
Inverse Problems in Electric Circuits and Electromagnetics	Korovkin, N.V.; Chechurin, V.L.; Hayakawa, M.
Inverse Problems in Vibration	Gladwell, Graham M.L.
Investigative Electrocardiography in Epidemiological Studies and Clinical Trials	Rautaharju, Pentti; Rautaharju, Farida
Investment Management and Mismanagement	Anderson, Seth
The Invisible Hand	Suntum, Ulrich van
The Invisible Universe	Verschuur, Gerrit
Ion Implantation and Synthesis of Materials	Mayer, J.W.; Nastasi, M.
Ionic Soft Matter: Modern Trends in Theory and Applications	Henderson, Douglas; Holovko, Myroslav; Trokhymchuk, Andrii
IP Network-based Multi-agent Systems for Industrial Automation	Buse, David P.; Wu, Qing-Hua
IPv6 in Practice	Stockebrand, Benedikt
IQ Calibration Techniques for CMOS Radio Tranceivers	Chen, Sao-Jie; Hsieh, Yong-Hsiang
Iridescences	Berthier, Serge
Iron Nutrition in Plants and Rhizospheric Microorganisms	Abadia, J.; Barton, L.L.
Irreversible Phenomena in Ignitions, Combustion and Detonation Waves	

Irritant Dermatitis	Chew, Ai-Lean; Maibach, Howard I.
Is it Safe to Eat?	Shaw, Ian
Islamic Bioethics: Problems and Perspectives	Atighetchi, Dariusch
Islamic Philosophy and Occidental Phenomenology on the Perennial Issue of Microcosm and Macrocosm	Tymieniecka, A.-T.
Island Universes	de Jong, R.
ISO Science Legacy	Cesarsky, Catherine J.; Salama, Alberto
Isodual Theory of Antimatter	Santilli, Ruggero Maria
Isolated Neutron Stars: from the Surface to the Interior	
Isomorphisms Between H^1 Spaces	Müller, Paul F.X.
Isotopes in Palaeoenvironmental Research	Leng, Melanie J.
Isotopes in the Water Cycle	Aggarwal, Pradeep K.; Froehlich, Klaus F.O.; Gat, Joel R.
Israel and the Palestinian Refugees	
Issues in Bioinvasion Science	Capdevila-Argüelles, Laura; Zilletti, Bernardo
Issues in Theoretical Diversity	Miller, Kristie Lyn
Issues of Decapod Crustacean Biology	Thessalou-Legaki, Maria
Italian Mathematics Between the Two World Wars	Guerraggio, Angelo; Nastasi, Pietro
Iterated Function Systems for Real-Time Image Synthesis	
Iterating Infusion	Anthony, Greg
Iterative Approximation of Fixed Points	
Iterative Learning Control	
It's Not About the Technology	Karamchedu, Raj
IUTAM Symposium on Chaotic Dynamics and Control of Systems and Processes in Mechanics	Rega, G.; Vestroni, F.
IUTAM Symposium on Computational Approaches to Multiphase Flow	Balachandar, S.; Prosperetti, A.
IUTAM Symposium on Elastohydrodynamics and Micro-elastohydrodynamics	Evans, H.P.; Snidle, R.W.
IUTAM Symposium on Elementary Vortices and Coherent Structures: Significance in Turbulence Dynamics	Kida, Shigeo
IUTAM Symposium on Impact Biomechanics: From Fundamental Insights to Applications	Gilchrist, M. D.
IUTAM Symposium on Laminar-Turbulent Transition and Finite Amplitude Solutions	Kerswell, R. R.; Mullin, Tom
IUTAM Symposium on Mechanical Behavior and Micro-Mechanics of Nanostructured Materials	
IUTAM Symposium on Mechanics and Reliability of Actuating Materials	Yang, W.
IUTAM Symposium on Multiscale Modelling of Damage and Fracture Processes in Composite Materials	Sadowski, Tomasz
IUTAM Symposium on Multiscale Problems in Multibody System Contacts	
IUTAM Symposium on One Hundred Years of Boundary Layer Research	Meier, G.E.A; Sreenivasan, K.R.
IUTAM Symposium on Physicochemical and Electromechanical Interactions in Porous Media	Cowin, Stephen C.; Huyghe, J.M.; Raats, Peter A.C.

IUTAM Symposium on Size Effects on Material and Structural Behavior at Micron- and Nano-Scales	Sun, Q. P.; Tong, P.
IUTAM Symposium on Topological Design Optimization of Structures, Machines and Materials	Bendsoe, Martin Philip; Olhoff, Niels; Sigmund, Ole
IUTAM Symposium on Vibration Control of Nonlinear Mechanisms and Structures	Günthner, W.; Ulbrich, H.
IWNMS 2004	Lieb, K.-P.; Somayajulu, D.R.S.
Jacob Mincer	Grossbard, Shoshana
Jamming, Yielding, and Irreversible Deformation in Condensed Matter	Miguel, M.Carmen; Rubi, J.M.
Java 6 Platform Revealed	Zukowski, John
Java for Bioinformatics and Biomedical Applications	Bal, Harshawardhan; Hujol, Johnny
Java Methods for Financial Engineering	Barker, Philip
JDBC Metadata, MySQL, and Oracle Recipes	Parsian, Mahmoud
JDBC Recipes	Parsian, Mahmoud
JDF	Grell, Martin; Kühn, Wolfgang
Job Scheduling Strategies for Parallel Processing (vol. # 3277)	Feitelson, Dror; Rudolph, Larry; Schwiegelshohn, Uwe
Job Scheduling Strategies for Parallel Processing (vol. # 3834)	Feitelson, Dror; Frachtenberg, Eitan; Rudolph, Larry; Schwiegelshohn, Uwe
Job Scheduling Strategies for Parallel Processing	
John Dee: Interdisciplinary Studies in English Renaissance Thought	Clucas, Stephen
Journal on Data Semantics II	Bertino, Elisa; Jajodia, Sushil; King, Roger B.; McLeod, Dennis; Orłowska, Maria E.; Spaccapietra, Stefano; Strous, Leon
Journal on Data Semantics III	Zimanyi, Esteban
Journal on Data Semantics IV	Spaccapietra, Stefano
Journal on Data Semantics V	Atzeni, Paolo; Catarci, Tiziana; Chu, Wesley W.; Spaccapietra, Stefano; Sycara, Katia P.
Journal on Data Semantics VI	Aberer, Karl; Cudré-Mauroux, Philippe; Spaccapietra, Stefano
Journal on Data Semantics VII	Spaccapietra, Stefano
Journal on Data Semantics VIII	
Journeys to a Graveyard	Offord, Derek
Julie Snow Architects	
Jurisdiction of the Coastal State over Foreign Merchant Ships in Internal Waters and the Territorial Sea	Yang, Haijiang
Kanban-Controlled Manufacturing Systems	Krieg, Georg
Kaposi Sarcoma Herpesvirus: New Perspectives	Boshoff, Chris; Weiss, R.A.
Karl Schuhmann, Selected papers on phenomenology	Leijenhorst, Cees; Steenbakkens, Piet
Kernel Based Algorithms for Mining Huge Data Sets	Huang, Te-Ming; Kecman, Vojislav; Kopriva, Ivica
Key Aspects of German Business Law	Buecker, Bernard John; Tremml, Bernd; Wendler, Michael
Key Clinical Trials in Erectile Dysfunction	Carson, Culley C.
KI 2005: Advances in Artificial Intelligence	Furbach, Ulrich
Killer Cell Dynamics	Wodarz, Dominik

Killer Lymphocytes	Berke, Gideon; Clark, William R.
Kinetics of Catalytic Reactions	Vannice, M. Albert
Knee Arthroplasty Handbook	Scuderi, Giles R.; Tria, Alfred J. Jr
Knowing Art	Kieran, Matthew; McIver Lopes, Dominic
Knowledge Acquisition in Practice	
The Knowledge Ahead Approach to Risk	Pope, Robin; Leitner, Johannes; Leopold-Wildburger, Ulrike
Knowledge and Information Visualization	Keller, Tanja; Tergan, Sigmar-Olaf
Knowledge and Reality	Crisp, Thomas M.; Davidson, Matthew; Vander Laan, David
Knowledge and Skill Chains in Engineering and Manufacturing	Arai, Eiji; Goossenaerts, Jan; Kimura, Fumihiko; Shirase, Keiichi
Knowledge Discovery and Emergent Complexity in Bioinformatics	
Knowledge Discovery from Legal Databases	Stranieri, Andrew; Zeleznikow, John
Knowledge Discovery from XML Documents	Nayak, Richi; Zaki, Mohammed J.
Knowledge Discovery in Databases: PKDD 2005	Brazdil, Pavel; Camacho, Rui; Gama, João; Jorge, Alípio; Torgo, Luís
Knowledge Discovery in Databases: PKDD 2006	Fürnkranz, Johannes; Scheffer, Tobias; Spiliopoulou, Myra
Knowledge Discovery in Inductive Databases (vol. # 3377)	Goethals, Bart; Siebes, Arno
Knowledge Discovery in Inductive Databases (vol. # 3933)	Bonchi, Francesco; Boulicaut, Jean-Francois
Knowledge Discovery in Life Science Literature	Berrar, Daniel; Bremer, Eric G.; Dubitzky, Werner; Hakenberg, Jörg; Han, Eui-Hong Sam
Knowledge Enterprise: Intelligent Strategies in Product Design, Manufacturing, and Management	Fang, Minglun; Kovacs, George L.; Wang, Kesheng; Wozny, Michael
Knowledge Integration	Jetter, Antonie; Kraaijenbrink, Jeroen; Schröder, Hans-Horst; Wijnhoven, Fons
Knowledge Management	Davis, Joseph; Subrahmanian, Eswaran; Westerberg, Art
Knowledge Management and Management Learning; Knowledge Management for Educational Innovation	Baets, Walter R.J.
Knowledge Mining	Sirmakessis, Spiros
Knowledge Networks for Business Growth	Back, Andrea; Enkel, Ellen; Krogh, Georg von
Knowledge Representation and the Semantics of Natural Language	Helbig, Hermann
Knowledge Representation Techniques	Doherty, Patrick; Lukaszewicz, Witold; Skowron, Andrzej; Szalas, Andrzej
Knowledge Science, Engineering and Management	Lang, Jérôme; Lin, Fangzhen; Wang, Ju
Knowledge Sharing in the Integrated Enterprise	Bernus, Peter; Fox, Mark
Knowledge-Based Intelligent Information and	Howlett, Robert J.; Jain, Lakhmi

Engineering Systems (vol. # 3682)	C.; Khosla, Rajiv
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 3683)	Howlett, Robert J.; Jain, Lakhmi C.; Khosla, Rajiv
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 3684)	Howlett, Robert J.; Jain, Lakhmi C.; Khosla, Rajiv
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 3681)	Howlett, Robert J.; Jain, Lakhmi C.; Khosla, Rajiv
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 4253)	Gabrys, Bogdan; Howlett, Robert J.; Jain, Lakhmi C.
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 4251)	Gabrys, Bogdan; Howlett, Robert J.; Jain, Lakhmi C.
Knowledge-Based Intelligent Information and Engineering Systems (vol. # 4252)	Gabrys, Bogdan; Howlett, Robert J.; Jain, Lakhmi C.
Knowledge-Based Virtual Education	Bannore, Vivek; Ghaoui, Claude; Jain, Mitu; Jain, Lakhmi C.
Knowledge and Data Management in GRIDs	Talia, Domenico; Bilas, Angelos; Dikaiakos, Marios D.
Köhler's Invention	Eichmann, Klaus
Kosten- und Erlösrechnung	Lingnau, Volker; Schmitz, Hans
Kramers-Kronig Relations in Optical Materials Research	Lucarini, Valerio; Peiponen, Kai-Erik; Saarinen, Jarkko J.; Vartiainen, Erik M.
Kristian Birkeland	Burke, William J.; Egeland, Alv
3rd Kuala Lumpur International Conference on Biomedical Engineering 2006	
La colografia virtuale con TC multistrato (CTC)	Caprotti, Andrea
La disprassia in età evolutiva: criteri di valutazione ed intervento	Sabbadini, Letizia
La marche de l'infirmes moteur cérébral enfant et adulte	Bernard, Jean-Claude
La musica del Big Bang	
La protesi di ginocchio di primo impianto	De Nicola, Ugo; Pace, Nicola
La riabilitazione dei disturbi cognitivi nella sclerosi multipla	
Lab-on-Chips for Cellomics	Andersson, Helene; van den Berg, Albert
Practical Handbook of Laboratory Hemostasis for Pathologists	Bennett, Sterling T.; Lehman, Christopher M.; Rodgers, George M.
LabVIEW based Advanced Instrumentation Systems LACAME 2004	Sumathi, S.; Surekha, P.
	Baggio-Saitovitch, E.; Cabral Prieto, A.; Gancedo, J.R.; Mercader, R.C.
The Lace Expansion and its Applications	Picard, Jean
The Lacrimal System: Diagnosis, Management & Surgery	Cohen, Adam J.; Mercandetti, Michael; Brazzo, Brian G.
Lagoons and Coastal Wetlands in the Global Change Context: Impact and Management Issues	
Lagrangian Probability Distributions	Consul, Prem C.; Famoye, Felix
Lagrangian Transport in Geophysical Jets and Waves	Samelson, R.M.; Wiggins, S.
Lake Verevi, Estonia - A Highly Stratified Hypertrophic Lake	Kõiv, Toomas; Ott, Ingmar
Lake Victoria	Awange, Joseph L.; Ong'ang'a, Obiero

Lamto	Abbadie, Luc; Gignoux, Jaques; Le Roux, Xavier; Lepage, Michel
Landscape Amenities	Van Huylenbroeck, Guido; Vanslembrouck, Isabel
Landscape Ecological Applications in Man-Influenced Areas	Hong, Sun-Kee; Nakagoshi, Nobukazu; Fu, Bojie; Morimoto, Yukihiro
Landscape Pattern Analysis for Assessing Ecosystem Condition	Johnson, Glen D.; Patil, Ganapati P.
Landscapes of a New Cultural Economy of Space	d'Hauteserre, Anne-Marie; Terkenli, Theano S.
Landscapes under Pressure	Lozny, Ludomir R.
Landscapes, Genomics and Transgenic Conifers	Williams, Claire G.
Landslides	Fukuoka, H.; Sassa, Kyoji; Wang, F.W.; Wang, Gonghui
Landslides from Massive Rock Slope Failure	Evans, Stephen G.; Scarascia Mugnozza, Gabriele; Strom, Alexander; Hermanns, Reginald L.
Language Choice in a Nation Under Transition	Clayton, Thomas
Language Policy and Modernity in Southeast Asia	Rappa, Antonio L.; Wee, Lionel
Language, Meaning, Interpretation	Fløistad, Guttorm
Languages and Compilers for High Performance Computing	Eigenmann, Rudolf; Li, Zhiyuan; Midkiff, Samuel P.
Languages and Compilers for Parallel Computing (vol. # 2481)	Pugh, Bill; Tseng, Chau-Wen
Languages and Compilers for Parallel Computing	
Languages and Compilers for Parallel Computing	
Laparoscopic Colorectal Surgery	Böhm, Bartholomäus; Milsom, Jeffrey W.; Nakajima, Kiyokazu
Laparoscopic Urologic Surgery in Malignancies	Gill, Inderbir S.; Rosette, Jean J.M.C.H. de la
L'approccio e la gestione per processi in pneumologia	Bizzarri, G.; Dal Negro, R.W.; Farina, M.; Guarneri, C.; Tognella, S.
Large Coulomb Systems	Derezinski, Jan; Siedentop, Heinz
Large Eddy Simulation for Incompressible Flows	Sagaut, P.
Large Scale Management of Distributed Systems	State, Radu; van der Meer, Sven; O'Sullivan, Declan; feifer, Tom
Large-Scale Nonlinear Optimization	Di Pillo, Gianni; Roma, Massimo
Large-Scale Scientific Computing	Lirkov, Ivan; Margenov, Svetozar; Wasniewski, Jerzy
LASER 2004	Blaszczak, Zdzislaw; Markov, Brois
Laser Ablation and its Applications	Phipps, Claude R.
Laser Dermatology	Goldberg, David J.
Laser Resonators and Beam Propagation	Hodgson, Norman; Weber, Horst
Lasers and Nuclei	Beleites, Burgard; Magill, Joseph; Schwoerer, Heinrich
Lasers in the Conservation of Artworks	Asmus, J.F.; Dickmann, K.; Fotakis, C.
I lassativi	Capasso, Francesco; Gaginella,

	Timothy S.; D'Argenio, Giuseppe
Latency Strategies of Herpesviruses	Minarovits, Janos; Gonczol, Eva; Valyi-Nagy, Tibor
LATIN 2006: Theoretical Informatics	Correa, José R.; Hevia, Alejandro; Kiwi, Marcos
Lattice Boltzmann Modeling	Sukop, Michael C.; Thorne, Daniel T. Jr
Lattice Hadron Physics	Kalloniatis, Alex; Leinweber, Derek; Williams, Anthony
Lattices and Ordered Algebraic Structures	Blyth, T.S.
Law and the Semantic Web	Selic, Bran
Laws of Nature	Mittelstaedt, Peter; Weingartner, Paul A.
Layered Double Hydroxides	Duan, X.; Evans, D.G.
Le choix bayésien	Robert, Christian P.
Le complicazioni neurologiche in oncologia	Caraceni, Augusto; Sghirlanzoni, Angelo; Simonetti, Fabio
Le dépistage du cancer bronchique	Lemarié, Etienne; Taulelle, Marc
Le dépistage du cancer colorectal	Dorval, Étienne
Le dépistage du cancer du col de l'utérus	Blanc, Bernard
Le forme spastiche della paralisi cerebrale infantile	Cioni, Giovanni; Ferrari, Adriano
Le manuel de réanimation, soins intensifs et médecine d'urgence	Vincent, Jean-Louis
Le piante e l'inquinamento dell'aria	Lorenzini, Giacomo; Nali, Cristina
Lead Markets for Environmental Innovations	Beise, Marian; Blazejczak, Jürgen; Edler, Dietmar; Haum, Rüdiger; Jacob, Klaus; Jänicke, Martin; Löw, Thomas; Petschow, Ulrich; Rennings, Klaus
Lead-Free Electronic Solders	Subramanian, KN
Lead-free Soldering	Bath, Jasbir Singh
Leakage in Nanometer CMOS Technologies	Chandrakasan, Anantha; Narendra, Siva G.
Learning About Particles - 50 Privileged Years	Steinberger, Jack
Learning and Adaption in Multi-Agent Systems	Sen, Sandip; 't Hoen, Pieter Jan; Tuyls, Karl; Verbeeck, Katja
Learning Classifier Systems	
Learning Design	Koper, Rob; Tattersall, Colin
Learning from Clusters	Boschma, Ron A.; Kloosterman, Robert C.
Learning from Nature How to Design New Implantable	Reis, R.L.; Weiner, S.
Learning in Cultural Context	Martini, Mary I.; Maynard, Ashley E.
Learning in Economic Systems with Expectations Feedback	Wenzelburger, Jan
Learning Languages, Learning Life-skills	Jaatinen, Riitta
Learning Surgery	Lowry, Stephen F.
Learning Theory (vol. # 4005)	Lugosi, Gábor; Simon, Hans Ulrich
Learning Theory (vol. # 3559)	Auer, Peter; Meir, Ron

Learning Theory	
Lectures in Astrobiology	Gargaud, Muriel; Martin, Herve; Claeys, Phillipe
Lectures in Astrobiology	Barbier, Bernard; Gargaud, Muriel; Martin, Hervé; Reisse, Jacques
Lectures on the Automorphism Groups of Kobayashi-Hyperbolic Manifolds	
Lectures on Probability Theory and Statistics	Picard, Jean
Lectures on Quantum Gravity	Gomberoff, Andres; Marolf, Donald
Lectures on Quantum Mechanics	Basdevant, Jean-Louis
Variational Principles in Physics	Basdevant, Jean-Louis
Left-Right Asymmetry in Vertebrate Development	López-Gracia, Maria L.; Ros, Maria A.
The Legal Environment and Risks for Foreign Investment in China	Li, Shoushuang
Legal Programming	Bain, Malcolm; Subirana, Brian
Leibniz and the English-Speaking World	Phemister, Pauline; Brown, Stuart
Leibniz and the Natural World	Phemister, Pauline
Lemurs: Ecology and Adaptation	Gould, Lisa; Sautner, M.L.
Lenses and Waves	Dijksterhuis, Fokko Jan
Leonardo's Lost Robots	Rosheim, Mark Elling
Leonhard Euler	Fellmann, Emil A.
Leptin	Castracane, V. Daniel; Henson, Michael C.
Leptomeningeal Metastases	Abrey, Lauren; Chamberlain, Marc; Engelhard, Herbert
Leray–Schauder Type Alternatives, Complementarity Problems and Variational Inequalities	Isac, George
Les cancers digestifs	Dominguez, Sophie; Mitry, Emmanuel; Rougier, Philippe; Taieb, Julien
Les cancers ovariens	Guastalla, Jean-Paul; Ray-Coquard, Isabelle
Les douleurs abdominales en questions	Delvaux, Michel
Les prothèses tricompartimentaires du genou de première intention	Gacon, Gérard; Hummer, Jaques
L`esprit de l`aiguille	Vinogradoff, Michel
Leveraging Applications of Formal Methods	Maraglia, Tiziana; Steffen, Bernhard
Leveraging Mobile Media	Feldmann, Valerie
Levinas Concordance	Ciocan, Cristian; Hansel, Georges
Liapunov Functions and Stability in Control Theory	Bacciotti, Andrea; Rosier, Lionel
The Libyan Economy	Otman, Waniss; Karlberg, Erling
Lidar	Weitkamp, Claus
Lie Algebras and Algebraic Groups	Tauvel, Patrice; Yu, Rupert W.T.
Lie Algebras and Applications	Iachello, Francesco
Lie Theory (vol. # 230)	Anker, Jean-Philippe; Orsted, Bent
Lie Theory (vol. # 229)	Anker, Jean-Philippe; Orsted, Bent
Life - As a Matter of Fat	Mouritsen, Ole G.

A Life (Un)Worthy of Living	Hashiloni-Dolev, Yael
Life as We Know It	Seckbach, J.
Life Conduct in Modern Times	Bormuth, Matthias
A Life Cycle for Clusters?	Press, Kerstin
The Life Cycle of Entrepreneurial Ventures	Parker, Simon
The Life Cycle of Psychological Ideas	Dalton, Thomas C.; Evans, Rand B.
Life: An Introduction to Complex Systems Biology	Kaneko, Kunihiko
Lifelong Learning - Signs, Discourses, Practices	Usher, Robin; Edwards, Richard
Lifelong Learning, Participation and Equity	Chapman, Judith; Cartwright, Patricia; McGilp, E. Jacqueline
Lifetime Spectroscopy	Rein, Stefan
Lifting Modules	Clark, John; Lomp, Christian; Vanaja, Narayanaswami; Wisbauer, Robert
Light Absorption and Absorbents in Sea Waters	Wozniak, Bogdan; Dera, Jerzy
Light and Light Sources	Flesch, P.
Light Scattering by Optically Soft Particles	Sharma, Subodh K.; Sommerford, David J.
Light Scattering by Systems of Particles	Doicu, Adrian; Wriedt, Thomas; Eremin, Yuri A.
Light Scattering in Solids IX	Cardona, Manuel; Merlin, Roberto
Light Scattering Reviews	Kokhanovsky, Alexander A.
Light Scattering Reviews 2	Kokhanovsky, Alexander
Light Sensing in Plants	Iino, M.; Shimazaki, K.; Wada, M.
Light-Associated Reactions of Synthetic Polymers	Ravve, A.
The Limits of Logical Empiricism	Keupink, Alfons; Shieh, Sanford
Linear Algebraic Monoids	Renner, Lex E.
Linear and Generalized Linear Mixed Models and Their Applications	Jiang, Jiming
Linear Estimation and Detection in Krylov Subspaces	
Linear Genetic Programming	Brameier, Markus F.; Banzhaf, Wolfgang
Linear Models for Optimal Test Design	van der Linden, W.J.
Linear Optimization Problems with Inexact Data	Fiedler, M.; Nedoma, J.; Ramik, J.; Rohn, J.; Zimmermann, K.
Linear Partial Differential Equations for Scientists and Engineers	Myint-U, Tyn; Debnath, Lokenath
Linear Systems	Antsaklis, Panos J.; Michel, Anthony N.
Linearity, Symmetry, and Prediction in the Hydrogen Atom	Singer, Stephanie Frank
Linguistic Bibliography for the Year 2002	Tol, Sijmen; Olbertz, Hella
The Link Between Inflammation and Cancer	Dalgleish, Angus; Haefner, Burkhard
Liposuction	Di Giuseppe, Alberto; Shiffman, Melvin A.
Liquid Culture Systems for in vitro Plant Propagation	Hvoslef-Eide, Anne K.; Preil, Walter
Listeria Monocytogenes: Pathogenesis and Host Response	
Liver and Pancreatic Diseases Management	Canelo, Ruben; Habib, Nagy A.
Liver MRI	Hussain, Shahid M.

LMI Approach to Analysis and Control of Takagi-Sugeno Fuzzy Systems with Time Delay	
LNA-ESD Co-Design for Fully Integrated CMOS Wireless Receivers	Leroux, Paul; Steyaert, Michiel
Local and Semi-Local Bifurcations in Hamiltonian Dynamical Systems	Hanßmann, Heinz
The Local Cardiac Renin Angiotensin-Aldosterone System	Frohlich, Edward D.; Re, Richard N.
Local Heroes in the Global Village	Audretsch, David; Grimm, Heike; Wessner, Charles W.
The Local Langlands Conjecture for GL(2)	Bushnell, Colin J. ; Henniart, Guy
Local Pattern Detection	Boulicaut, Jean-François; Morik, Katharina; Siebes, Arno
Local-Moment Ferromagnets	Donath, Markus; Nolting, Wolfgang
Location- and Context-Awareness (vol. # 3987)	Hazas, Mike; Krumm, John; Strang, Thomas
Location- and Context-Awareness (vol. # 3479)	Linnhoff-Popien, Claudia; Strang, Thomas
Location Based TeleCartography and Services	Gartner, Georg
Location Theory	Nickel, Stefan; Puerto, Justo
Location, Transport and Land-Use	Chan, Yupo
Lochnagar	Rose, Neil L.
Logging in Java with the JDK 1.4 Logging API and Apache log4j	Gupta, Samudra
Logic Based Program Synthesis and Transformation (vol. # 3573)	Etalle, Sandro
Logic Based Program Synthesis and Transformation (vol. # 3901)	Hill, Patricia M.
Logic for Programming, Artificial Intelligence, and Reasoning	Hermann, Miki; Voronkov, Andrei
Logic for Programming, Artificial Intelligence, and Reasoning (vol. # 3452)	Baader, Franz; Voronkov, Andrei
Logic for Programming, Artificial Intelligence, and Reasoning (vol. # 3835)	Sutcliffe, Geoff; Voronkov, Andrei
Logic Programming (vol. # 4079)	Etalle, Sandro; Truszczynski, Miroslav
Logic Programming (vol. # 3668)	Gabbrielli, Maurizio; Gupta, Gopal
Logic Programming and Nonmonotonic Reasoning	Baral, Chitta; Greco, Gianluigi; Leone, Nicola; Terracina, Giorgio
Logic Programming and Nonmonotonic Reasoning	
Logic Programming with Prolog	Bramer, Max
Logic, Thought and Action	Vanderveken, Daniel
Logica Universalis	Beziau, Jean-Yves
A Logical Approach to Philosophy	DeVidi, David; Kenyon, Tim
Logical Approaches to Computational Barriers	Beckmann, Arnold; Berger, Ulrich; Löwe, Benedikt; Tucker, John V.
Logical Aspects of Computational Linguistics	Blache, Philippe; Busquets, Joan; Moot, Richard; Stabler, Edward
Logical Data Modeling	Chmura, Alan; Heumann, J.

	Mark
Logical Foundations for Rule-Based Systems	Ligeza, Antoni
Logical Foundations of Computer Science	
Logic-Based Program Synthesis and Transformation	
Logics in Artificial Intelligence	Fisher, Michael; van der Hoek, Wiebe; Konev, Boris; Lisitsa, Alexei
The Logistic Map and the Route to Chaos	Ausloos, Marcel; Dirickx, Michel
Logistics Outsourcing Relationships	Deepen, Jan M.
Logistics Systems Analysis	Daganzo, Carlos F.
Logistics Systems: Design and Optimization	Langevin, Andre; Riopel, Diane
Logos of Phenomenology and Phenomenology of the Logos. Book Five	Tymieniecka, Anna-Teresa
Logos of Phenomenology and Phenomenology of The Logos. Book Four	Tymieniecka, Anna-Teresa
Logos of Phenomenology and Phenomenology of the Logos. Book One	Tymieniecka, A-T.
Logos of Phenomenology and Phenomenology of The Logos. Book Three	Tymieniecka, A-T.
Logos of Phenomenology and Phenomenology of The Logos. Book Two	Tymieniecka, A.-T.
Long Memory in Economics	Kirman, Alan P.; Teysnière, Gilles
Longer Life and Healthy Aging	Carrière, Yves; Crimmins, Eileen M.; Robine, Jean-Marie; Zeng, Yi
Longevity and Frailty	Carey, J.R.; Christen, Yves; Michel, J.-P.; Robine, Jean-Marie
The Longleaf Pine Ecosystem	Jokela, Eric J.; Jose, Shibu; Miller, Deborah L.
Long-term Limnological Research and Monitoring at Crater Lake, Oregon	
Long-Term Preservation of Digital Documents	Borghoff, U.M.; Rödig, P.; Scheffczyk, J.; Schmitz, L.
Lotus japonicus Handbook	Márquez, Antonio J.
Low Molecular Mass Gelators	Fages, Frederic
Low Power VCO Design in CMOS	Tiebout, Marc
Low Thermal Expansion Glass Ceramics	Bach, Hans; Krause, Dieter
Low-Cost Approaches to Promote Physical and Mental Health	L'Abate, Luciano
Low-Dimensional Molecular Metals	
Low-Power Low-Voltage Sigma-Delta Modulators in Nanometer CMOS	Sansen, Willy; Steyaert, Michiel; Yao, Libin
Low-Temperature Physics	Enss, Christian; Hunklinger, Siegfried
Luftverkehr	
Lunar and Planetary Webcam User's Guide	Mobberley, Martin
The Lung-Air Sac System of Birds	Maina, John N.
Lymphocyte Signal Transduction	Tsoukas, Constantine
Lymphocyte Trafficking in Health and Disease	Badolato, Raffaele; Sozzani, Silvano
Lysosomes	Saftig, Paul
Macchine matematiche	Bartolini Bussi, Maria G.; Maschietto, Michela

Machine Learning and Data Mining for Computer Security	Maloof, Marcus A.
Machine Learning and Data Mining in Pattern Recognition	Imiya, Atsushi; Perner, Petra
Machine Learning and Robot Perception	Alpaslan, Ferda; Apolloni, Bruno; Ghosh, Ashish; Jain, Lakhmi C.; Patnaik, Srikanta
Machine Learning Challenges	Dagan, Ido; d'Alché-Buc, Florence; Magnini, Bernardo; Quinonero-Candela, Joaquin
Machine Learning for Multimodal Interaction (vol. # 3361)	Bengio, Samy; Bourlard, Hervé
Machine Learning for Multimodal Interaction (vol. # 3869)	Bengio, Samy; Renals, Steve
Machine Learning for Multimodal Interaction (vol. # 4299)	
Machine Learning in Computer Vision	Cohen, Ira; Garg, Ashutosh; Huang, Thomas S.; Sebe, Nicu
Machine Learning: ECML 2005	Brazdil, Pavel; Camacho, Rui; Gama, João; Jorge, Alípio; Torgo, Luís
Machine Learning: ECML 2006	Fürnkranz, Johannes; Scheffer, Tobias; Spiliopoulou, Myra
Machines, Computations, and Universality	Margenstern, Maurice
MacLaurin's Physical Dissertations	Twedde, Ian
Macrocyclic Chemistry	Gloe, Karsten
Macro-Engineering	Badescu, V.; Cathcart, R.B.; Schuiling, R.D.
Macroscopic Transport Equations for Rarefied Gas Flows	Struchtrup, Henning
Macular Degeneration	Penfold, Philip L.; Provis, Jan M.
Magnesium Technology	Friedrich, Horst E.; Mordike, Barry L.
Magnetic Functions Beyond the Spin-Hamiltonian	Mingos, D. M. P.
Magnetic Microscopy of Nanostructures	Hopster, H.; Oepen, H.P.
Magnetic Monopoles	Shnir, Yakov M.
Magnetic Nanostructures	
Magnetic Resonance Angiography	Ho, V.B.; Meaney, J.F.M.; Prince, M.R.; Schneider, G.
Magnetic Resonance Imaging in Ischemic Stroke	Back, Tobias; Kummer, Rüdiger von
Magnetic Resonance of Myelination and Myelin Disorders	Knaap, Marjo S. van der; Valk, Jaap
Magnetism	Stöhr, Joachim; Siegmann, Hans Christoph
Magnetism and Structure in Functional Materials	Mañosa, L.; Planes, A.; Saxena, A.
Magnetism in the Solid State	Mohn, Peter
Magnetism: A Synchrotron Radiation Approach	Beaurepaire, Eric; Bulou, Hervé; Kappler, Jean-Paul; Scheurer, Fabrice
Magnetoreception and Magnetosomes in Bacteria	Schüler, Dirk
Magnetoscience	Yamaguchi, Masuhiro; Tanimoto, Yoshifumi
The Magnetospheric Cusps: Structure and Dynamics	Fritz, Theodore A.; Fung, Shing

	F.
The Maintenance Management Framework	
Maintenance of Process Instrumentation in Nuclear Power Plants	Hashemian, H.M.
Maintenance Theory of Reliability	Nakagawa, Toshio
Make and Test Projects in Engineering Design	Samuel, Andrew
Making a Difference in Teacher Education Through Self-Study	Beck, Clive; Freese, Anne R.; Kosnik, Clare; Samaras, Anastasia P.
Making European Merger Policy More Predictable	Voigt, Stefan; Schmidt, André
Making Growth Work	Schwenker, Burkhard; Bötzel, Stefan
The Making of a Neuromorphic Visual System	Rasche, Christoph
Malaria	Arese, Paolo; Dronamraju, Krishna R.
Malaria: Drugs, Disease and Post-genomic Biology	Krishna, Sanjeev; Sullivan, David
Malignant Mesothelioma	Carbone, Michele; Pass, Harvey I.; Vogelzang, Nicholas
The Malliavin Calculus and Related Topics	Nualart, David
Malware Detection	Christodorescu, Mihai; Jha, Somesh; Maughan, Douglas; Song, Dawn; Wang, Cliff
Mammalian and Avian Transgenesis - New Approaches	Lois, Carlos; Pease, Shirley
Mammalian Subventricular Zones	Levison, Steve W.
Managed Ecosystems and CO2	Blum, H.; Hendrey, G.R.; Long, S.P.; Norby, R.J.; Nösberger, Josef; Stitt, M.
Management Andragogics 2	Stähli, Albert
Management Models for Corporate Social Responsibility	Jonker, Jan; Witte, Marco
Management of Convergence Networks and Services	Kim, Young-Tak; Takano, Makoto
Management of Intentional and Accidental Water Pollution	Dura, Gyula; Kambourova, Veska; Simeonova, Fina
Management of Multimedia Networks and Services	Dalmau Royo, Jordi; Hasegawa, Go
Management of Prader-Willi Syndrome	Butler, Merlin; Lee, Phillip D.K.; Whitman, Barbara Y.
Management of Technology and Innovation in Japan	Herstatt, Cornelius; Nagahira, Akio; Stockstrom, Christoph; Tschirky, Hugo
Management of Thyroid Cancer and Related Nodular Disease	McDougall, I. Ross
The Management of Transshipment Terminals	Mattfeld, Dirk Christian
Managing Business Interfaces	Chakravarty, Amiya K.; Eliashberg, Jehoshua
Managing Care: A Shared Responsibility	Verheijde, Joseph L.
Managing Closed-Loop Supply Chains	Flapper, Simme Douwe P.; Nunen, Jo A.E.E. van; Wassenhove, Luk N. Van
Managing Cyber Threats	Kumar, Vipin; Lazarevic, Aleksandar; Srivastava, Jaideep
Managing Development and Application of Digital Technologies	Brügge, Bernd; Hegering, Heinz-Gerd; Kern, Eva-Maria

Managing Dynamic Networks	Klein, Stefan; Poulymenakou, Angeliki
Managing European Coasts	Bouwer, Laurens; Salomons, Wim; Turner, Kerry; Vermaat, Jan
Managing Failed Anti-Reflux Therapy	Fennerty, M. Brian ; Ferguson, Mark K.
Managing Information Quality	Eppler, Martin J.
Managing Information Systems Security and Privacy	Trcek, Denis
Managing Nano-Bio-Info-Cogno Innovations	Bainbridge, William Sims; Roco, Mihail C.
Managing Product Life Cycle in a Supply Chain	Krob, William A.; Kumar, Sameer
Managing Your Headaches	Green, Mark W. ; Green, Leah M.; Rothrock, John F.
Manipulating Quantum Coherence in Solid State Systems	
Mantle Plumes	
Manual Endourology	Hohenfellner, Rudolf; Stolzenburg, Jens-Uwe
Manual for Soil Analysis - Monitoring and Assessing Soil Bioremediation	Margesin, Rosa; Schinner, Franz
Manual of Aesthetic Surgery 2	Mang, Werner
Manual of Benirschke and Kaufmann's Pathology of the Human Placenta	Baergen, Rebecca
Manual of Diagnostic Ultrasound in Infectious Tropical Diseases	Gharbi, Hassen A.; Lutz, Harald T.
Manufacturing Execution Systems - MES	
Manufacturing Systems Control Design	Bogdan, Stjepan; Kovacic, Zdenko; Lewis, Frank L.; Mireles, José Jr.
Manufacturing Systems: Theory and Practice	Chryssolouris, George
The Many Faces of Health, Competence and Well-Being in Old Age	Brenner, Hermann; Mollenkopf, Heidrun; Rothenbacher, Dietrich; Rott, Christoph; Wahl, Hans-Werner
The Many Faces of Maxwell, Dirac and Einstein Equations	
The Many Scales in the Universe	Alfaro, E.J.; Butcher, H. ; Del Toro Iniesta, J.C.; Gorgas, J.G.; Salvador-Solé, E.
Map Projections	Grafarend, Erik W.; Krumm, Friedrich W.
Map-based Mobile Services	Meng, Liqiu; Reichenbacher, Tumasch; Zipf, Alexander
Marine Biodiversity	Cunha, M.R.; Cunha, A.; Moreira, M.H.; Queiroga, H.; Quintino, V.; Rodrigues, A.M.; Serôdio, J.; Warwick, R.M.
Marine Biotechnology I	Le Gal, Yves; Ulber, Roland
Marine Biotechnology II	Le Gal, Yves; Ulber, Roland
Marine Environment Protection and Biodiversity Conservation: The Application and Future Development of the IMO's Particularly Sensitive Sea Area Concept	Roberts, Julian P.
Marine Eutrophication in Perspective	Jong, Folkert de

Marine Geochemistry	Schulz, Horst D.; Zabel, Matthias
Marine Natural Products	Kiyota, Hiromasa
Marine Organic Matter: Biomarkers, Isotopes and DNA	Volkman, John K.
Marine Resource Conservation and Poverty Reduction Strategies in Tanzania	
Marine Resource Damage Assessment	Maes, Frank
Marine Surface Films	Gade, Martin; Hühnerfuss, Heinrich; Korenowski, Gerald M.
Maritime Archaeology	Nash, Michael; Staniforth, Mark
Maritime Archaeology and Social Relations	Dellino-Musgrave, Virginia
The Market Approach to Comparable Company Valuation	Meitner, Matthias
Market-Conform Valuation of Options	Herwig, Tobias
Marketing Communication Policies	Busch, Rainer; Seidenspinner, Margarete; Unger, Fritz
Marketing im Perspektivenwechsel	Fröhlich-Glantschnig, Elisabeth
Markov Chains: Models, Algorithms and Applications	Ching, Wai-Ki; Ng, Michael K.
Markov Processes, Brownian Motion, and Time Symmetry	Chung, Kai Lai; Walsh, John B.
Martens and Fishers (<Emphasis Type="Italic">Marte	Fuller, Angela K.; Harrison, Daniel J.; Proulx, Gilbert
Martingale Methods in Financial Modelling	Musiela, Marek; Rutkowski, Marek
Marxist Philosophy in China : From Qu Qiubai to Mao Zedong, 1923-1945	Knight, Nick
Mass Customization	Blecker, Thorsten; Friedrich, Gerhard
Mass Vaccination: Global Aspects - Progress and Obstacles	Plotkin, Stanley A.
Massage	Kolster, Bernard C.
Massively Multi-Agent Systems I	Gasser, Les; Ishida, Toru; Nakashima, Hideyuki
Mastering Calculations in Linear and Nonlinear Mechanics	Ladevèze, Pierre; Pelle, Jean P.
Mastering Oracle SQL and SQL Plus	DeHaan, Lex
Mastering Scientific And Medical Writing	Rogers, Silvia M.
Mastering Your PhD	Gosling, Patricia A.; Noordam, Bart D.
Matching Properties of Deep Sub-Micron MOS Transistors	Croon, Jeroen A.; Maes, Herman E.; Sansen, Willy
Matematica e cultura 2005	Emmer, Michele
matematica e cultura 2006	Emmer, Michele
Matematica e cultura in Europa	Manaresi, Mirella; Manaresi, Mirella
Matematica generale con il calcolatore	Impedovo, Michele
Material Flow Management	Enzler, Stefan; Wagner, Bernd
Materials Chemistry	
Materials for Information Technology	Mikolajick, Thomas; Whelan, Caroline; Zschech, Ehrenfried
Materials for Tomorrow	Gemming, Sibylle; Schreiber, Michael; Suck, Jens-Boie
Materials Fundamentals of Gate Dielectrics	Demkov, Alexander A.; Navrotsky, Alexandra

Mathematica for Theoretical Physics	Baumann, Gerd
Mathematica for Theoretical Physics	Baumann, Gerd
The Mathematica GuideBook for Numerics	Trott, Michael
Mathematical and Computational Models for Congestion Charging	Hearn, Donald W.; Lawphongpanich, Siriphong; Smith, Michael J.
Mathematical Approaches to Software Quality	O'Regan, Gerard
Mathematical Events of the Twentieth Century	Bolibruch, A.A.; Osipov, Yu.S.; Sinai, Ya.G.
Mathematical Formulas for Economists	Luderer, Bernd; Nollau, Volker; Vetters, Klaus
Mathematical Formulas for Economists	Luderer, Bernd; Nollau, Volker; Vetters, Klaus
Mathematical Foundation of Geodesy	Borre, Kai
Mathematical Foundation of Turbulent Viscous Flows	Cannone, Marco; Miyakawa, Tetsuro
Mathematical Foundations of Computer Science 2005	Jedrzejowicz, Joanna; Szepietowski, Andrzej
Mathematical Foundations of Computer Science 2006	Královic, Rastislav; Urzyczyn, Pawel
Mathematical Implications of Einstein-Weyl Causality	Borchers, Hans Jürgen; Sen, Rathindra Nath
Mathematical Knowledge Management (vol. # 4108)	Borwein, Jonathan M.; Farmer, William M.
Mathematical Knowledge Management (vol. # 3863)	Kohlhase, Michael
Mathematical Methods and Modelling in Hydrocarbon Exploration and Production	Iske, Armin; Randen, Trygve
Mathematical Methods for Engineers and Scientists 1	Tang, Kwong-Tin
Mathematical Methods for Engineers and Scientists 2	Tang, Kwong-Tin
Mathematical Methods for Engineers and Scientists 3	Tang, Kwong-Tin
Mathematical Methods in Electro-Magneto-Elasticity	
Mathematical Methods in Robust Control of Linear Stochastic Systems	Dragan, Vasile; Moroza, Adrian; Toader; Stoica, Adrian-Mihail
Mathematical Modeling for the Life Sciences	Istas, Jacques
Mathematical Modeling of Biological Systems, Volume I	Deutsch, Andreas; Bruschi, Lutz; Byrne, Helen; de Vries, Gerda; Herzog, Hans-Peter
Mathematical Modelling for Sustainable Development	Hersh, Marion
Mathematical Models for Registration and Applications to Medical Imaging	Scherzer, Otmar
Mathematical Models of Distribution Channels	Ingene, Charles A.; Parry, Mark E.
Mathematical Morphology: 40 Years On	Decencière, Etienne; Najman, Laurent; Ronse, Christian
Mathematical Physics of Quantum Mechanics	Asch, Joachim; Joye, Alain
Mathematical Problems from Applied Logic I	Gabbay, Dov M.; Goncharov, Sergei S.; Zakharyashev, Michael
Mathematical Problems in Image Processing	Aubert, Gilles; Kornprobst, Pierre
Mathematical Software - ICMS 2006	Iglesias, Andres; Takayama, Nobuki
Mathematical Statistics: Exercises and Solutions	Shao, Jun
Mathematical Survey Lectures 1943-2004	Eckmann, Beno
Mathematical Systems Theory I	Hinrichsen, Diederich;

	Pritchard, Anthony J.
Mathematics and Culture II	Emmer, Michele
Mathematics and Democracy	Simeone, Bruno; Pukelsheim, Friedrich
Mathematics and Mechanics of Granular Materials	Hill, James M.; Selvadurai, A.P.S.
Mathematics and the Historian's Craft	Brummelen, Glen van; Kinyon, Michael
Mathematics Education in Different Cultural Traditions- A Comparative Study of East Asia and the West	Graf, Klaus-D.; Leung, Frederick K.S.; Lopez-Real, Francis J.
Mathematics for Computer Graphics	Vince, John
Mathematics for Ecology and Environmental Sciences	Takeuchi, Yasuhiro; Iwasa, Yoh; Sato, Kazunori
Mathematics for Life Science and Medicine	Takeuchi, Yasuhiro; Iwasa, Yoh; Sato, Kazunori
Mathematics Is Not a Spectator Sport	Phillips, George M.
The Mathematics of Arbitrage	Delbaen, Freddy; Schachermayer, Walter
Mathematics of Financial Markets	Elliott, Robert J.; Kopp, P. Ekkehard
Mathematics of Large Eddy Simulation of Turbulent Flows	Berselli, L.C.; Iliescu, T.; Layton, W.J.
Mathematics of Program Construction	Uustalu, Tarmo
Mathematics of Surfaces XI	Sabin, Malcolm
The Mathematics of the Bose Gas and its Condensation	Lieb, Elliott H.; Seiringer, Robert; Solovej, Jan Philip; Yngvason, Jakob
Mathematics of Uncertainty	Bandemer, Hans
MATLAB® Recipes for Earth Sciences	Trauth, Martin H.
Matter and Methods at Low Temperatures	Pobell, Frank
Maxillofacial Imaging	Larheim, T.A.; Westesson, P.-L.
Max-Plus Linear Stochastic Systems and Perturbation Analysis	Heidergott, Bernd F.
Max-Plus Methods for Nonlinear Control and Estimation	McEneaney, William M.
MDCT and 3D Workstations	Lipson, Scott A.
MDCT: A Practical Approach	Kalra, Mannudeep K.; Rubin, Geoffrey D.; Saini, Sanjay
Meaning in Mathematics Education	Hoyles, Celia; Kilpatrick, Jeremy; Skovsmose, Ole
Means, Ends and Medical Care	Wright, H.G.
Measure Theory	Bogachev, Vladimir I.
Measure Theory and Probability Theory	Athreya, Krishna B.; Lahiri, Soumen N.
Measurement Errors and Uncertainties	Rabinovich, Semyon G.
Measurement Uncertainties in Science and Technology	Grabe, Michael
Measurement Uncertainty	Salicone, Simona
Measurement, Control, and Communication Using IEEE 1588	Eidson, John C.
Measuring Human Trafficking	
Measuring Precipitation from Space	
Mécanique céleste et contrôle des véhicules spatiaux	Bonnard, Bernard; Faubourg, Ludovic; Trélat, Emmanuel
Meccanica delle strutture e Controllo attivo strutturale	Carotti, A.

Mechanical Modelling and Computational Issues in Civil Engineering	Frémond, Michel; Maceri, Franco
Mechanical Systems, Classical Models	Teodorescu, P.P.
Mechanical Ventilation	Brochard, Laurent; Slutsky, Arthur S.
Mechanics	Scheck, Florian
Mechanics and Strength of Materials	Silva, Vitor Dias da
Mechanics of Biological Tissue	Holzappel, G.A.; Ogden, R.W.
Mechanics of Composite Materials with MATLAB	Kattan, Peter; Voyiadjis, George Z.
Mechanics of Elastic Structures with Inclined Members	Chang, Chin Hao
Mechanics of Material Forces	Maugin, Gérard A.; Steinmann, Paul
Mechanics of Microelectromechanical Systems	Garcia, Ephraim; Lobontiu, Nicolae
Mechanics of Microelectronics	Driel, W.D. van; Fan, X.J.; Zhang, G.Q.
Mechanics of Structural Elements	Slivker, Vladimir
Mechanics of the 21st Century	Gutkowski, Witold; Kowalewski, Tomasz A.
Mechanisms of Angiogenesis	Breier, Georg; Clauss, Matthias
Mechanisms of Lymphocyte Activation and Immune Regulation X	Gupta, Sudhir; Paul, William E.; Steinman, Ralph
Mechanisms of Lymphocyte Activation and Immune Regulation XI	Gupta, Sudhir; Alt, Frederick W.; Cooper, Max D.; Melchers, Fritz; Rajewsky, Klaus
Mechanisms of Sepsis-Induced Organ Dysfunction and Recovery	Abraham, Edward; Singer, Mervyn
Mechanisms, Symbols, and Models Underlying Cognition	Álvarez, José R.; Mira, José
Mechanizing Mathematical Reasoning	Hutter, Dieter; Stephan, Werner
Mechanosensing and Mechanochemical Transduction in Extracellular Matrix	Silver, Frederick H.
Mechatronics	Preumont, A.
Medical English	Ribes, Ramon; Ros, Pablo R.
Medical Image Computing and Computer-Assisted Intervention -- MICCAI 2005	Duncan, James; Gerig, Guido
Medical Image Computing and Computer-Assisted Intervention – MICCAI 2005	Duncan, James
Medical Image Computing and Computer-Assisted Intervention – MICCAI 2006 (vol. # 4190)	Larsen, Rasmus; Nielsen, Mads; Sparring, Jon
Medical Image Computing and Computer-Assisted Intervention – MICCAI 2006 (vol. # 4191)	Larsen, Rasmus; Nielsen, Mads; Sparring, Jon
Medical Imaging and Augmented Reality	Gu, Lixu; Jiang, Tianzi; Shen, Dinggang; Yang, Guang-Zhong; Yang, Jie
Medical Informatics	Chen, Hsinchun; Friedman, Carol; Fuller, Sherrilynne S.; Hersh, William
Medical Law and Moral Rights	Wellman, Carl
Medical Retina	Holz, Frank G.; Spaide, Richard F.
Medical Treatment of Intoxications and Decontamination of Chemical Agents in the Area of	Benschop, Hendrik; Dishovsky, Christophor; Pivovarov,

Terrorist Attack	Alexander
Medicina fisica e riabilitativa nei disturbi di equilibrio	Brugnoni, Guido; Alpini, Dario
Mediterranean Land-surface Processes Assessed from Space	Bolle, Hans-Jürgen; Eckardt, Matthias; Koslowsky, Dirk; Maselli, Fabio; Melia Miralles, Joaquin; Menenti, Massimo; Olesen, Folke-Sören; Petkov, Ljiljana; Rasool, S. Ichtiague; Van de Griend, Adriaan
The Mediterranean Sea	Saliot, Alain
Medium-Range Weather Prediction	Woods, Austin
Medizin im Ausland	Gödde, D.; O'Connell, C.; Sellmann, T.
Meeting Basic Learning Needs in the Informal Sector	Singh, Madhu
MEGAFLOW - Numerical Flow Simulation for Aircraft Design	Fassbender, Jens K.; Kroll, Norbert
Membrane Computing (vol. # 3365)	Mauri, Giancarlo; Paun, Gheorghe; Pérez-Jiménez, Mario J.; Rozenberg, Grzegorz; Salomaa, Arto
Membrane Computing (vol. # 3850)	Freund, Rudolph; Paun, Gheorghe; Rozenberg, Grzegorz; Salomaa, Arto
Membrane Computing (vol. # 4361)	
Membrane Trafficking in Viral Replication	
Memories: Molecules and Circuits	Bontempi, Bruno; Silva, Alcino J.; Christen, Yves
Mente e Cuore - Clinica psicologica della malattia cardiaca	Molinari, Enrico; Compare, Angelo; Parati, Gianfranco
Meshfree Methods for Partial Differential Equations II	Griebel, Michael; Schweitzer, Marc A.
Meshless Methods in Solid Mechanics	Chen, Youping; Eskandarian, Azim; Lee, James
Metabolome Analyses:	Goodacre, Royston; Harrigan, George G.; Vaidyanathan, Seetharaman
Metabolomics	Nishioka, T.; Tomita, M.
Metagraphs and Their Applications	Basu, Amit; Blanning, Robert W.
Metaheuristic Optimization via Memory and Evolution	Alidaee, Bahram; Rego, Cesar
Metaheuristic Procedures for Training Neural Networks	Alba, Enrique; Marti, Rafael
Metaheuristics for Hard Optimization	Dréo, J.; Pétrowski, A.; Siarry, P.; Taillard, E.
Metaheuristics:	Ibaraki, Toshihide; Nonobe, Koji; Yagiura, Mutsunori
Metainformatics	Kock Will, Uffe
Metal Catalysed Reactions in Ionic Liquids	Dyson, Paul J.; Geldbach, Tilmann J.
Metal Catalyzed Cascade Reactions	Müller, Thomas J.J.
Metal Catalyzed Reductive C-C Bond Formation	
Metal Fatigue	Pook, L.P.
Metal Forming Practise	Tschaetsch, Heinz
Metal Matrix Composites	Chawla, Nikhilesh; Chawla, Krishan K.
Metal-Catalysed Reactions of Hydrocarbons	Bond, Geoffrey C.

The Metal-Hydrogen System	Fukai, Y.
Metalliferous Sediments of the World Ocean	Gurvich, Evgeny G.
Metallopolymer Nanocomposites	Kestelman, V.N.; Pomogailo, A.D.
Metals in Society and in the Environment	Landner, Lars; Reuther, Rudolf
Metamorphoses of Hamiltonian Systems with Symmetries	Efstathiou, Konstantinos
Metaphor and Analogy in Science Education	Aubusson, Peter J.; Harrison, Allan G.; Ritchie, Stephen M.
The Metaphysics of Science	Dilworth, Craig
Metastasis of Breast Cancer	
Metathesis Polymerization	Buchmeiser, Michael R.
Méthodes mathématiques en chimie quantique. Une introduction	Bris, Claude Le; Cancès, Eric; Maday, Yvon
Methodology for the Digital Calibration of Analog Circuits and Systems	Kayal, Maher; Pastre, Marc
Methodology of Uniform Contract Law	Heidemann, Maren
Methods and Applications of Singular Perturbations	Verhulst, Ferdinand
Methods and Models in Transport and Telecommunications	Reggiani, Aura; Schintler, Laurie A.
Methods and Procedures for the Verification and Validation of Artificial Neural Networks	Taylor, Brian J.
Methods for Constructing Exact Solutions of Partial Differential Equations	Meleshko, S. V.
Methods in Gut Microbial Ecology for Ruminants	Makkar, Harinder P.S.; McSweeney, Christopher S.
Methods in Modern Biophysics	Nölting, Bengt
Methods in Nonlinear Analysis	Chang, Kung-Ching
Methods of Celestial Mechanics	Beutler, Gerhard
Methods of Celestial Mechanics	Beutler, Gerhard
Methods of Legal Reasoning	Stelmach, Jerzy; Brozek, Bartosz
Methods of Microarray Data Analysis IV	Lin, Simon M.; Shoemaker, Jennifer S.
Methods of Microarray Data Analysis V	McConnell, Patrick; Lin, Simon; Hurban, Patrick
Methods to Study Litter Decomposition	Bärlocher, Felix; Gessner, Mark O.; Graça, Manuel A.S.
Il metodo clinico rivisitato	Danieli, Giovanni; Pomponio, Giovanni
Metric Spaces	Shirali, Satish; Vasudeva, Harkrishan L.
Metric Spaces	Ó Searcóid, Mícheál
Metric Structures for Riemannian and Non-Riemannian Spaces	
M-Health	Istepanian, Robert; Laxminarayan, Swamy; Pattichis, Constantinos S.
MICAI 2005: Advances in Artificial Intelligence	Gelbukh, Alexander; Terashima, Hugo
MICAI 2006: Advances in Artificial Intelligence	Gelbukh, Alexander; Reyes-García, Carlos Alberto
Micro- and Macro-Properties of Solids	Sirdeshmukh, D. B.; Sirdeshmukh, L.; Subhadra, K. G.

Micro and Nanomanufacturing	Jackson, Mark J.
Micro- and Opto-Electronic Materials and Structures: Physics, Mechanics, Design, Reliability, Packaging	Suhir, Ephraim; Lee, Y.C.; Wong, C.P.
Micro Cogeneration	Cames, Martin; Fischer, Corinna; Pehnt, Martin; Praetorius, Barbara; Schneider, Lambert; Schumacher, Katja; Voß, Jan-Peter
Microarray Technology and Its Applications	Müller, U.R.; Nicolau, D.V.
Microbial Activity in the Rhizosphere	Manoharachary, C.; Mukerji, K.G.; Singh, J.
Microbial Processing of Metal Sulfides	Donati, Edgardo R.; Wolfgang, Sand
Microbial Protein Toxins	Schaffrath, Raffael; Schmitt, Manfred J.
Microbial Root Endophytes	Boyle, Christine J.C.; Schulz, Barbara J.E.; Sieber, Thomas N.
Microcontrollers in Practice	Mitescu, Marian; Susnea, Ioan
Microeconomic Evaluation of Labour Market Policies	Caliendo, Marco
Microfinance Investment Funds	
Microfinance Investment Funds	Matthäus-Maier, Ingrid; Pischke, J. D. von
Microflows and Nanoflows	Aluru, Narayan; Beskok, Ali; Karniadakis, George
Microformats: Empowering Your Markup for Web 2.0	
Microgravity Two-phase Flow and Heat Transfer	Gabriel, Kamiel
Micro-ISV	Walsh, Bob
Microlithography	
Micromachined Thin-Film Sensors for SOI-CMOS Co-Integration	Flandre, D.; Laconte, J.; Raskin, J.-P.
Micromammals and Macroparasites	Morand, Serge; Krasnov, Boris R.; Poulin, Robert
Micromanufacturing	
Micromanufacturing and Nanotechnology	Mahalik, N.P.
Micromechanical Photonics	Ukita, H.
Micromechanics of Contact and Interphase Layers	
Micrometastasis	
Micrometeorites and the Mysteries of Our Origins	Maurette, M.
Microorganisms and Bioterrorism	Anderson, Burt; Bendinelli, Mauro; Friedman, Herman
Microorganisms in Foods 6	International Commission on Microbiological Specifications of Foods (ICMSF),
Microorganisms in Soils: Roles in Genesis and Functions	Buscot, Francois; Varma, Ajit
Microscale and Nanoscale Heat Transfer	Volz, Sebastian
Microscale Diagnostic Techniques	Breuer, Kenneth S.
Microscale Heat Transfer - Fundamentals and Applications	Bayazitoglu, Y.; Kakac, S.; Vasiliev, L.L.; Yener, Y.
Microscopy of Semiconducting Materials	Cullis, A.G.; Hutchison, J.L.
Microscopy Techniques	Rietdorf, Jens
Microsoft Content Management Server Field Guide	Briand, Francois-Paul; Wirsching, Michael
Microsoft SharePoint	Hillier, Scot
Microsoft SharePoint	Hillier, Scot P.

Microtectonics	Passchier, Cees W.; Trouw, Rudolph A.J.
Microwave Dielectric Behaviour of Wet Soils	Behari, Jitendra
Microwave Methods in Organic Synthesis	Larhed, Mats; Olofsson, Kristofer
Microwave Radiometry of Vegetation Canopies	Chukhlantsev, Alexander A.
Microwave-Assisted Synthesis of Heterocycles	Kappe, C.Oliver; Van der Eycken, Erik
Middle Ear Surgery	Hildmann, Henning; Sudhoff, Holger
Middleware 2005	Alonso, Gustavo
Middleware 2006	Maarten van Steen, ; Michi Henning,
Mid-infrared Semiconductor Optoelectronics	Krier, Anthony
Mies van der Rohe - The Krefeld Villas	Kleinman, Kent; Van Duzer, Leslie
Migration of Organisms	Elewa, Ashraf M.T.
Millimeter-Wave Integrated Circuits	Carey, Eoin; Lidholm, Sverre
MIMO Signals and Systems	Bessai, Horst
Mind, Matter and the Implicate Order	Pylkkänen, Paavo T. I.
Mindful Universe	
Minimally Invasive Neurosurgery and Neurotraumatology	Kanno, Tetsu
Minimally Invasive Spine Surgery	Mayer, H.M.
Minimally Invasive Tumor Therapies	Stroszczyński, C.
Mining Sequential Patterns from Large Data Sets	Wang, Wei; Yang, Jiong
Mirror Geometry of Lie Algebras, Lie Groups and Ho	Sabinin, Lev V.
Misbehaving Proteins	Murphy, Regina; Tsai, Amos
Missing Data and Small-Area Estimation	Longford, Nicholas T.
The Missing Links in Teacher Education Design	Hoban, Garry F.
Mitigation of Natural Hazards and Disasters	Haque, C. Emdad
Mitochondria and the Heart	Marin-Garcia, Jose
Mixed-Signal Layout Generation Concepts	
Mixture Formation in Internal Combustion Engine	
Mixture Formation in Internal Combustion Engines	Baumgarten, Carsten
Mobile 3D Graphics	Malizia, Alessio
Mobile Ad Hoc Networks	Heinzelman, Wendi; Tavli, Bulent
Mobile Ad-hoc and Sensor Networks (vol. # 4325)	
Mobile Ad-hoc and Sensor Networks (vol. # 3794)	He, Yanxiang; Jia, Xiaohua; Wu, Jie
Mobile and Wireless Communication Networks	Pujolle, Guy
Mobile and Wireless Communications Networks	Al Agha, Khaldoun; Belding-Royer, Elizabeth M.; Pujolle, Guy
Mobile Communications	Ling, Rich; Pedersen, Per E.
Mobile Information Systems	Pernici, Barbara
Mobile Information Systems (vol. # 158)	Krogstie, John ; Lawrence, Elaine; Pernici, Barbara
Mobile Information Systems II	Allen, David; Kautz, Karlheinz; Krogstie, John
Mobile Phone Programming and its Application to Wireless Networks	
Mobile Robots: The Evolutionary Approach	

Mobile Virtual Work	Andriessen, J.H. Erik; Vartiainen, Matti
Mobile World	Hamill, Lynne; Lasen, Amparo
Mobility Aware Technologies and Applications	Karmouch, Ahmed; Magedanz, Thomas; Pierre, Samuel; Venieris, Iakovos
Mobilizing Adults for Positive Youth Development	Clary, E. Gil; Rhodes, Jean E.
mODa 8 - Advances in Model-Oriented Design and Analysis	
Modal Array Signal Processing: Principles and Applications of Acoustic Wavefield Decomposition	Teutsch, Heinz
Model and Design of Bipolar and MOS Current-Mode Logic	Alioto, Massimo; Palumbo, Gaetano
Model Checking Software (vol. # 3639)	Godefroid, Patrick
Model Checking Software (vol. # 3925)	Valmari, Antti
Model Driven Architecture	Aksit, Mehmet; Aßmann, Uwe; Rensink, Arend
Model Driven Architecture - Foundations and Applications	Hartman, Alan; Kreische, David
Model Driven Architecture and Ontology Development	Devedžic, Vladan; Djuric, Dragan; Gašević, Dragan
Model Driven Architecture- Foundations and Applications	
Model Driven Engineering Languages and Systems (vol. # 3713)	Briand, Lionel; Williams, Clay
Model Driven Engineering Languages and Systems (vol. # 4199)	Nierstrasz, Oscar; Whittle, Jon; Harel, David; Reggio, Gianna
Model Reduction and Coarse-Graining Approaches for Multiscale Phenomena	Gorban, Alexander N.; Kazantzis, Nikolas K.; Kevrekidis, I.G.; Öttinger, Hans C.; Theodoropoulos, Constantinos
Model-based Geostatistics	Diggle, Peter J.; Ribeiro, Paulo Justiniano
Model-Based Reasoning in Science, Technology, and Medicine	
Model-Based Testing of Reactive Systems	Broy, Manfred; Jonsson, Bengt; Katoen, Joost-Pieter; Leucker, Martin; Pretschner, Alexander
Model-Driven Architecture - Foundations and Applications	Warmer, Jos
Model-Driven Architecture in Practice	
Model-Driven Design Using Business Patterns	Hruby, Pavel
Model-Driven Software Development	Beydeda, Sami; Book, Matthias; Gruhn, Volker
Modèles aléatoires	Delmas, Jean-François; Jourdain, Benjamin
Modeling and Analysis of Transient Processes in Open Resonant Structures	Sirenko, Yuriy K; Yashina, Nataliya P; Ström, Staffan
Modeling and Retrieval of Context	Leake, David B.; Roth- Berghofer, Thomas R.; Schulz, Stefan
Modeling and Simulation for RF System Design	Darianian, Mohsen; Frevert, Ronny; Haase, Joachim; Jancke, Roland; Kakerow, Ralf; Knochel, Uwe; Schwarz, Peter

Modeling and Simulation in Scilab	Campbell, Stephen; Chancelier, Jean-Philippe; Nikoukhah, Ramine
Modeling and Simulation Tools for Emerging Telecommunication Networks	Ince, Nejat; Topuz, Ercan
Modeling and Using Context	Dey, Anind; Kokinov, Boicho; Leake, David; Turner, Roy
Modeling Biological Systems:	Haefner, James W.
Modeling Chemical Systems using Cellular Automata	Cheng, Chao-Kun; Kier, Lemont B.; Seybold, Paul G.
Modeling Data Irregularities and Structural Complexities in Data Envelopment Analysis	
Modeling Decisions: Information Fusion and Aggregation Operators	
Modeling Decisions for Artificial Intelligence (vol. # 3558)	Miyamoto, Sadaaki; Narukawa, Yasuo; Torra, Vicenç
Modeling Decisions for Artificial Intelligence (vol. # 3885)	Domingo-Ferrer, Josep; Narukawa, Yasuo; Torra, Vincenc; Valls, Aida
Modeling Financial Time Series with S-PLUS®	Wang, Jiahui; Zivot, Eric
Modeling Foundations of Economic Property Rights Theory	Pasetta, Vesna
Modeling in Biopharmaceutics, Pharmacokinetics and Pharmacodynamics	Iliadis, Athanassios; Macheras, Panos
Modeling Longitudinal Data	Weiss, Robert E.
Modeling of Creep for Structural Analysis	
Modeling Performance Measurement	Cook, Wade D.; Zhu, Joe
Modeling Theory in Science Education	Halloun, Ibrahim A.
Modeling Uncertainty	
Modeling with Itô Stochastic Differential Equations	
Modeling, Control and Implementation of Smart Structures	Bandyopadhyay, B.; Manjunath, T.C.; Umopathy, M.
Modeling, Simulation and Optimization of Complex Processes	Bock, Hans Georg; Kostina, Ekaterina; Phu, Hoang Xuan; Rannacher, Rolf
Modelling and Analysis of Hybrid Supervisory Systems	Villani, Emilia; Miyagi, Paulo Eigi; Valette, Robert
Modelling and Control of Mini-Flying Machines	Castillo, Pedro; Dzul, Alejandro E.; Lozano, Rogelio
Modelling and Identification with Rational Orthogonal Basis Functions	Heuberger, Peter S.C.; Van den Hof, Paul M.J.; Wahlberg, Bo
Modelling and Optimization of Biotechnological Processes	Chen, Lei Zhi; Chen, Xiao Dong; Nguang, Sing Kiong
Modelling and Reasoning with Vague Concepts	Lawry, Jonathan
Modelling Community Structure in Freshwater Ecosystems	Descy, Jean-Pierre; Lek, Sovan; Park, Young-Seuk; Scardi, Michele; Verdonschot, Piet F.M
Modelling Critical and Catastrophic Phenomena in Geoscience	Bhattacharyya, Pratip; Chakrabarti, Bikas K.
Modelling Land-Use Change	
Modelling the Dispersion of Radionuclides in the Marine Environment	Periáñez, Raúl
Modelling water and nutrient dynamics in soil-crop systems	Kersebaum, K.Ch.; Hecker, Jens-Martin; Mirschel, W.; Wegehenkel, Martin

Modelling, Monitoring and Diagnostic Techniques for Fluid Power Systems	Watton, John
Models and Algorithms for Global Optimization	Törn, Aimo; Žilinskas, Julius
Models for Computer Aided Tolerancing in Design and Manufacturing	Davidson, J.K.
Models for Discrete Longitudinal Data	Molenberghs, Geert; Verbeke, Geert
Models for Polymeric and Anisotropic Liquids	Kröger, Martin
Models in Cooperative Game Theory	Branzei, Rodica; Dimitrov, Dinko; Tijs, Stef
Models in Software Engineering	
Models of Mechanics	Klarbring, A.
Models of the Atomic Nucleus	Cook, Norman D.
Modern Aspects of Electrochemistry	Vayenas, C.G.; White, Ralph E.
Modern Aspects of Electrochemistry	Vayenas, Constantinos
Modern Aspects of Electrochemistry, Volume 38	Conway, B.E.
Modern Aspects of Spin Physics	Pötz, Walter; Fabian, Jaroslav; Hohenester, Ulrich
Modern Biogeochemistry	Bashkin, Vladimir N.
Modern Control Theory	Bubnicki, Zdzislaw
A Modern Course in Aeroelasticity	Dowell, E.H.
Modern Differential Geometry in Gauge Theories	Mallios, Anastasios
Modern Econometric Analysis	Frohn, Joachim; Hübler, Olaf
Modern Ferrite Technology	Goldman, Alex
Modern Formal Methods and Applications	Gabbar, Hossam A.
A Modern Introduction to Probability and Statistics	Dekking, F.M.; Kraaikamp, C.; Lopushaä, H.P.; Meester, L.E.
Modern Luminescence Spectroscopy of Minerals and Materials	Gaft, Michael; Panczer, Gerard; Reisfeld, Renata
Modern Magnetic Resonance	Webb, Graham A.
Modern Meteor Science	Brown, Peter; Hawkes, Robert; Mann, Ingrid
Modern Morphometrics in Physical Anthropology	Slice, Dennis E.
Modern Multidimensional Scaling	Borg, Ingwer; Groenen, Patrick J. F.
Modern Operator Theory and Applications	Erusalimskii, Yakob M.; Gohberg, Israel; Grudsky, Sergei M.; Rabinovich, Vladimir; Vasilevski, Nicolai
Modern Optical Spectroscopy	Parson, William W.
A Modern Perspective on Type Theory	Kamareddine, F.D.; Laan, T.; Nederpelt, Rob
Modern Portfolio Optimization with NuOPT™, S-PLUS®, and S+Bayes™	Martin, R. Douglas; Scherer, Bernd
Modern Techniques for Characterizing Magnetic Materials	Zhu, Yimei
A Modern Theory of Factorial Design	Mukerjee, Rahul; Wu, C.F.J.
Modern Tools and Methods of Water Treatment for Improving Living Standards	Omelchenko, Alexander; Pivovarov, Alexander A.; Swindall, W. Jim
Modern Trends in Geomechanics	Wu, W.; Yu, H.-S.
Modern Trends in Pseudo-Differential Operators	Toft, Joachim; Wong, Man Wah; Zhu, Hongmei
Modified Fibers with Medical and Specialty Applications	Buschle-Diller, Gisela; Edwards, Vincent; Goheen, Steve

Modular Forms	Miyake, Toshitsune
Modular Programming Languages	Lightfoot, David; Szyperski, Clemens
Modulated Temperature Differential Scanning Calorimetry	Hourston, Douglas J.; Reading, Mike
Modulation of Host Gene Expression and Innate Immunity by Viruses	Palese, Peter
Molecular Analysis of B Lymphocyte Development and Activation	Grosschedl, Rudolf; Singh, Harinder
Molecular and Cellular Signaling	Beckerman, Martin
Molecular Autoimmunity	Zouali, Moncef
Molecular Basis of Symbiosis	Overmann, Jörg
Molecular Basis of Thyroid Cancer	Farid, Nadir R.
Molecular Biology of Human Cancers	Schulz, Wolfgang A.
Molecular Biology of Metal Homeostasis and Detoxification	Martinoia, Enrico; Tamás, Markus J.
Molecular Biology of the Parathyroid	Naveh-Manny, Tally
Molecular Chaperones in Health and Disease	Gaestel, Matthias
Molecular Diagnostic PCR Handbook	Crowther, John R.; Nel, Louis H.; Viljoen, Gerrit J.
Molecular Gels	Terech, Pierre; Weiss, Richard G.
The Molecular Genetics of Lung Cancer	Cooper, David N.
Genetic Recombination	
Molecular Imaging	Bogdanov, A.A.; Licha, K.
Molecular Machines	Kelly, T. Ross
Molecular Marker Systems in Plant Breeding and Crop Improvement	Lörz, H.; Wenzel, G.
Molecular Markers of Brain Tumor Cells	Bodey, Bela; Kaiser, Hans E.; Siegel, Stuart E.
Molecular Materials with Specific Interactions	Sokalski, W. Andrzej
The Molecular Mechanisms of Axenfeld-Rieger Syndrome	Amendt, Brad A
Molecular Mechanisms of Basal Cell and Squamous Cell Carcinomas	Reichrath, Jörg
Molecular Mechanisms of Fanconi Anemia	Ahmad, Shamin I.; Kirk, Sandra H.
Molecular Mechanisms of Synaptogenesis	Dityatev, Alexander; El-Husseini, Alaa
Molecular Microbiology of Heavy Metals	
Molecular Mimicry: Infection Inducing Autoimmune Disease	Oldstone, Michael B.A.
Molecular Paradigms of Infectious Disease	Nickerson, Cheryl A. ; Schurr, Michael
Molecular Parameters Indicating Adaptation to Mechanical Stress in Fibrous Connective Tissue	Benjamin, Michael; Milz, Stefan; Putz, Reinhard
Molecular Wires	De Cola, Luisa
Molluscs	Cimino, Guido; Gavagnin, Margherita
Moment Analysis for Subsurface Hydrologic Applications	
Monetary and Fiscal Policies in the Euro Area	Carlberg, Michael
Monetary and Wage Policies in the Euro Area	Carlberg, Michael
Monetary Policy and the German Unemployment Problem in Macroeconomic Models	Gottschalk, Jan

Monitoring Nature Conservation in Cultural Habitats:	Hurford, Clive; Schneider, Michael
Monitoring, Security, and Rescue Techniques in Multiagent Systems	Dunin-Keplicz, Barbara; Jankowski, Andrzej; Skowron, Andrzej; Szczuka, Marcin
Monitors of Organic Chemicals in the Environment	Booij, Kees; Huckins, James N.; Petty, Jimmie D.
Mono-Cycle Photonics and Optical Scanning Tunneling Microscopy	Morita, R.; Shigekawa, H.; Yamashita, M.
The Monodromy Group	Zoladek, Henryk
Monograph of the Spathidiida (Ciliophora, Haptoria)	Foissner, Wilhelm; Xu, Kuidong
Monograph of the Urostyloidea (Ciliophora, Hypotricha)	Berger, H.
Monte Carlo and Quasi-Monte Carlo Methods 2004	Niederreiter, Harald; Talay, Denis
The Moon and How to Observe It	Grego, Peter
Moral Dilemmas in Real Life	Ezra, Ovidia
Moral Education	Wringe, Colin Alfred
Moral Philosophy on the Threshold of Modernity	Kraye, Jill; Saarinen, Risto
The Moral Wager	
The Moral, Social, and Commercial Imperatives of Genetic Testing and Screening	Betta, Michela
Morphology, Molecules, Evolution and Phylogeny in Polychaeta and Related Taxa	Bartolomaeus, Thomas; Purschke, Günter
Morphosemantic Number	Harbour, Daniel
Morse Theoretic Methods in Nonlinear Analysis and in Symplectic Topology	Biran, Paul; Cornea, Octav; Lalonde, François
Mortality and Maldevelopment	
Motion-Free Super-Resolution	Chaudhuri, Subhasis; Manjunath, Joshi
Motor Control and Learning	Latash, Mark L.; Lestienne, Francis
Mountain Ecosystems	Broll, Gabriele; Keplin, Beate
MR Cholangiopancreatography	Mermuys, Koen; Steenbergen, Werner van; Van Hoe, L.; Vanbeckevoort, Dirk
MR Imaging in White Matter Diseases of the Brain and Spinal Cord	De Stefano, Nicola; Dousset, Vincent; Filippi, Massimo; McGowan, Joseph C.
MRI and CT of the Female Pelvis	Hamm, Bernd; Forstner, Rosemarie
MRI Atlas	Weyreuther, Martin; Heyde, Christoph E.; Westphal, Michael; Zierski, Jan; Weber, Ulrich
MRI in Clinical Practice	Liney, Gary
MRI of the Heart and Vessels	Bartolozzi, Carlo; Lombardi, Massimo
MRI of the Liver	Grazioli, Luigi; Saini, Sanjay; Schneider, Günther
MSC Maximal Stress Cooperation	Mühlmann, Heiner
M-Solid Varieties of Algebras	Denecke, K.; Koppitz, J.
Mucosal Immunology and Virology	Tyring, Stephen
Mud and Mudstones	Depetris, P.J.; Maynard, J.B.; Potter, P.E.

Mud Volcanoes, Geodynamics and Seismicity	Martinelli, Giovanni; Panahi, Behrouz
Multi-Agent and Multi-Agent-Based Simulation	Davidsson, Paul; Logan, Brian; Takadama, Keiki
Multiagent based Supply Chain Management	Chaib-draa, Brahim; Müller, Jörg
Multiagent Engineering	Herzog, Otthein; Kirn, Stefan; Lockemann, Peter; Spaniol, Otto
Multi-Agent Programming	Bordini, Rafael H.; Dastani, Mehdi; Dix, Jürgen; El Fallah Seghrouchni, Amal
Multiagent System Technologies (vol. # 3550)	Eymann, Torsten; Huhns, Michael N.; Klügl, Franziska; Klusch, Matthias; Lamersdorf, Winfried
Multiagent System Technologies (vol. # 4196)	Fischer, Klaus; André, Elisabeth; Timm, Ingo J.; Zhong, Ning
Multi-Agent Systems and Applications IV	Pechoucek, Michal; Petta, Paolo; Varga, Laszlo Zsolt
Multi-Agent-Based Simulation VI	Antunes, Luis; Sichman, Jaime S.
Multi-Arm Cooperating Robots	Vukobratovic, M.K.; Zivanovic, M.D.
Multibody Dynamics	
Multibody Mechanics and Visualization	Dankowicz, Harry
Multi-Carrier Spread Spectrum 2007	
Multi-Carrier Spread-Spectrum	Fazel, Khaled; Kaiser, Stefan
Multicriteria Optimization	Ehrgott, Matthias
Multicriteria Scheduling	Billaut, Jean-Charles; T'kindt, Vincent
Multidetector-Row Computed Tomography	Heiken, J P.; Marchal, G.; Rubin, G. D.; Vogl, T.J.
Multidetector-Row CT Angiography	Catalano, C.; Passariello, R.
Multidetector-Row CT of the Thorax	Schoepf, U. J.
Multidimensional Screening	Basov, Suren
Multidisciplinary Economics	Gijssels, Peter de; Schenk, Hans
Multidisciplinary Methods for Analysis, Optimization and Control of Complex Systems	Capasso, Vincenzo; Périaux, Jaques
Multidisciplinary Scheduling: Theory and Applications	Burke, Edmund K.; Gendreau, Michel; Kendall, Graham; Petrovic, Sanja
Multifield Problems in Solid and Fluid Mechanics	Helmig, Rainer; Mielke, Alexander ; Wohlmuth, Barbara I.
Multifunctional Land Use	Mander, Ülo; Helming, Katharina; Wiggering, Hubert
Multigenic and Induced Systemic Resistance in Plants	Elizabeth, Bent; Sadik, Tuzun
Multilayered Low Temperature Cofired Ceramics (LTCC) Technology	Imanaka, Yoshihiko
Multilevel Synthesis	
Multilingual Information Access for Text, Speech and Images	Clough, Paul; Gonzalo, Julio; Jones, Gareth J. F.; Kluck, Michael; Magnini, Bernardo;

	Peters, Carol
Multilingualism, Cultural Identity, and Education in Morocco	Ennaji, Moha
Multimedia Content Representation, Classification and Security	Gunsel, Bilge; Jain, Anil K.; Tekalp, A. Murat; Sankur, Bulent
Multimedia Database Retrieval	Muneesawang, Paisarn; Guan, Ling
Multimedia Encryption and Watermarking	Furht, Borko; Muharemagic, Edin; Socek, Daniel
Multimedia Introduction to Programming Using Java	Gries, David; Gries, Paul
Multimedia Cartography	Cartwright, William; Peterson, Michael P.; Gartner, Georg
The Multimedia Internet	Weinstein, Stephen
Multimodal Concepts for Integration of Cytotoxic Drugs	Brown, J.M.; Mehta, M.P.; Nieder, C.
Multimodal Intelligent Information Presentation	Stock, Oliviero; Zancanaro, Massimo
Multimodal Technologies for Perception of Humans	
Multimodal Video Characterization and Summarization	Kanade, Takeo; Smith, Michael A.
Multinational Enterprises, Foreign Direct Investment and Growth in Africa	Gilroy, Bernard Michael; Gries, Thomas; Naudé, Willem A.
The Multinational History of Strasbourg Astronomical Observatory	Heck, André
Multiobjective Evolutionary Algorithms and Applications	Khor, E. F.; Lee, T. H.; Tan, K. C.
Multi-Objective Machine Learning	Jin, Yaochu
Multiparadigm Programming in Mozart	Van Roy, Peter
Multiphase Flow Dynamics 1	
Multiphase Flow Dynamics 1	Kolev, Nikolay I.
Multiphase Flow Dynamics 2	
Multiphase Flow Dynamics 2	Kolev, Nikolay I.
Multiphase Flow Dynamics 3	
Quantum Multi-Photon Interference with Parametric Down-Conversion	Ou, Zhe-Yu J.
Multiple Bonds between Metal Atoms	Cotton, F. Albert; Murillo, Carlos A.; Walton, Richard A.
Multiple Classifier Systems	Kittler, Josef; Oza, Nikunj C.; Polikar, Robi; Roli, Fabio
Multiple Classifier Systems	
Multiple Criteria Decision Analysis: State of the Art Surveys	Ehrgott, Matthias; Figueira, Jose; Greco, Salvatore
Multiplication of RNA Plant Viruses	Mandahar, C.L.
Multiplicative Ideal Theory in Commutative Algebra	Brewer, James W.; Glaz, Sarah; Heinzer, William; Olberding, Bruce
Multiplicative Invariant Theory	Lorenz, Martin
Multi-point Interaction with Real and Virtual Objects	Barbagli, Federico; Prattichizzo, Domenico; Salisbury, Kenneth
Multirate Statistical Signal Processing	Jahromi, Omid S.
Multi-Robot Systems. From Swarms to Intelligent Automata, Volume III	Parker, Lynne E.; Schneider, Frank E.; Schultz, Alan C.
Multiscale Methods in Science and Engineering	Engquist, Björn; Lötstedt, Per; Runborg, Olof

Multiscale Modeling in Epitaxial Growth	Voigt, Axel
Multi-scale Modelling for Structures and Composites	Panasenko, G.
Multiscale Optimization Methods and Applications	Hager, William W.; Huang, Shu-Jen; Pardalos, Panos M.; Prokopyev, Oleg A.
Multiscale Processes in the Earth's Magnetosphere:	Nemecek, Zdenek; Sauvaud, Jean-Andre
Multiscaling in Molecular and Continuum Mechanics: Interaction of Time and Size from Macro to Nano	Sih, G.C.
Multi-slice and Dual-source CT in Cardiac Imaging	Ohnesorge, Bernd M.; Flohr, Thomas G.; Becker, Christoph R.; Knez, Andreas; Reiser, Maximilian F.
Multivariable Computer-controlled Systems	Lampe, Bernhard P.; Rosenwasser, Efim N.
Multivariate Public Key Cryptosystems	Ding, Jintai; Gower, Jason E.; Schmidt, Dieter
Multiwavelength Approach to Unidentified Gamma-Ray Sources	Cheng, K.S.; Romero, G.E.
Multiwavelength Mapping of Galaxy Formation and Evolution	Bender, Ralf; Renzini, Alvio
Muscle Development in Drosophila	Sink, Helen
Musculoskeletal Diseases	Schulthess, Gustav K. von; Zollkofer, Christoph L.
Mutual Funds	Ahmed, Parvez; Anderson, Seth
The Myc	Eisenman, R.N.
Myelodysplastic Syndromes	Bowen, D.T.; Deeg, H.J.; Gore, S.D.; Haferlach, T.; Le Beau, M.M.; Niemeyer, C.
Myeloproliferative disorders	Melo, Junia V.; Goldman, John M.
Myocardial Ischemia	Cokkinos, Dennis V.P.; Heusch, Gerd; Pantos, Constantinos; Taegtmeyer, Heinrich
N4-Macrocyclic Metal Complexes	Bedioui, Fethi ; Dodelet, J.P.; Zagal, J.H.
N-Acetylaspartate	Coyle, Joseph T.; Moffett, John R.; Namboodiri, Aryan M.A.; Tieman, Suzannah B.; Weinberger, Daniel R.
Name Reactions	Li, Jie Jack
Nanocarrier Technologies	Mozafari, M. Reza
Nanocatalysis	Heiz, Ulrich; Landman, Uzi
Nanocrystals and Their Mesoscopic Organization	
Nanomechanics of Materials and Structures	Anderson, P.M.; Chuang, T.-J.; Hsieh, S.; Wu, M.-K.
Nanoscale Assembly	Huck, Wilhelm T.S.
Nanoscale Devices - Fundamentals and Applications	Gross, Rudolf; Sidorenko, Anatolie; Tagirov, Lenar
Nanoscale Transistors	Guo, Jing; Lundstrom, Mark
Nanoscience	Dupas, Claire; Houdy, Philippe; Lahmani, Marcel
Nanostructured and Advanced Materials for Applications in Sensor, Optoelectronic and Photovoltaic Technology	Dimova-Malinovska, D.; Marshall, J.M.; Vaseashta, A.

Nanostructured Coatings	Cavaleiro, Albano; Hosson, Jeff T. de
Nanostructured Materials by High-Pressure Severe Plastic Deformation	Varyukhin, Viktor; Zhu, Yuntian T.
Nanostructures - Fabrication and Analysis	Nejo, Hitoshi
Nanotechnology	Brune, Harald; Ernst, Holger; Grunwald, Armin; Grünwald, Werner; Hofmann, Heinrich; Janich, Peter; Krug, Harald; Mayor, Marcel; Rathgeber, Wolfgang; Schmid, Günter; Simon, Ulrich; Vogel, Viola; Wyrwa, Daniel
Nanotechnology ¿ Toxicological Issues and Environmental Safety and Environmental Safety	
Nanotechnology and Nanoelectronics	Fahrner, W.R.
Nanoparticles and Occupational Health	
Nanotechnology for Environmental Remediation	Cheng, I. Francis; Joo, Sung Hee
Nanotechnology: Science and Computation	Chen, Junghuei; Jonoska, Natasha; Rozenberg, Grzegorz
Nanotribology and Nanomechanics	Bhushan, Bharat
Narrowing the Achievement Gap	Paik, Susan J.; Walberg, Herbert J.
NASH and Nutritional Therapy	Okita, K.
National Systems of Innovation in Comparison	Legler, Harald; Rammer, Christian; Schmoch, Ulrich
NATO AND TERRORISM Catastrophic Terrorism and First Responders: Threats and Mitigation	Edwards, Frances; Steinhäusler, Friedrich
Natriuretic Peptides	Clerico, Aldo; Emdin, Michele
Natural Disasters and Extreme Events in Agriculture	Das, Haripada P.; Motha, Raymond P. ; Sivakumar, Manava V.K.
Natural Disasters as Interactive Components of Global-Ecodynamics	Kondratyev, Kirill Ya; Krapivin, Vladimir F.; Varostos, Costas A.
Natural Fullerenes and Related Structures of Elemental Carbon	Rietmeijer, Frans J.M.
Natural Language Processing – IJCNLP 2004	Kwong, Oi Yee; Lee, Jong-Hyeok; Su, Keh-Yih; Tsujii, Jun'ichi
Natural Language Processing – IJCNLP 2005	Dale, Robert; Kwong, Oi Yee; Su, Jian; Wong, Kam-Fai
Natural Language Processing and Information Systems (vol. # 3999)	Fliedl, Günther; Kop, Christian; Mayr, Heinrich C.; Métais, Elisabeth
Natural Language Processing and Information Systems (vol. # 3513)	Métais, Elisabeth; Montoyo, Andrés; Munoz, Rafael
Natural Language Processing and Text Mining	Kao, Anne; Poteet, Steve R.
Natural Product Synthesis I	Mulzer, Johann
Natural Product Synthesis II	Mulzer, Johann
Natural Resistance Mechanisms of Plants to Viruses	Carr, John Peter; Loebenstein, Gad
Nature Conservation	Gafta, Dan; Akeroyd, John R.
Nature Inspired Problem-Solving Methods in Knowledge Engineering	

The Nature of Biological Systems as Revealed by Th	Lörinczy, Dénes
Nature, Value, Duty	Preston, Christopher J.; Ouderkirk, Wayne
Nature's Principles	Faye, Jan; Needham, Paul; Scheffler, Uwe; Urchs, Max
Nature's Versatile Engine:	Vigoreaux, Jim O.
Navigating Numeracies	Baker, Dave; Street, Brian; Tomlin, Alison
Navigational Surgery of the Facial Skeleton and Skull Base	Schramm, Alexander; Gellrich, Nils-Claudius; Schmelzeisen, Rainer
Navigation and MIS in Orthopaedic Surgery	Stiehl, James B.; Konermann, Werner H.; Haaker, Rolf G.; DiGioia, A.M.
Neanderthals Revisited	Harvati, Katerina; Harrison, Terry
Nearest Neighbor Search:	Manolopoulos, Yannis; Papadopoulos, Apostolos N.
Nearrings and Nearfields	Kiechle, Hubert; Kreuzer, A.; Thomsen, Momme Johs
The Near-Surface Layer of the Ocean	Lukas, Roger; Soloviev, Alexander
Nebulae and How to Observe Them	Coe, Steven
Nectaries and Nectar	
Negotiations with Asymmetrical Distribution of Power	Winkler, Klaus
Neodymium Based Ziegler Catalysts - Fundamental Chemistry	Nuyken, Oskar
Neo-Liberalism, Globalization and Human Capital Learning	Hyslop-Margison, Emery J.; Sears, Alan M.
Neoproterozoic Geobiology and Paleobiology	Xiao, Shuhai; Kaufman, Alan J.
.NET 2.0 for Delphi Programmers	Shemitz, Jon
.NET 2.0 Interoperability Recipes	Bukovics, Bruce
Net Neutrality or Net Neutering: Should Broadband Internet Services Be Regulated	Lenard, Thomas M.; May, Randolph J.
Pro PHP XML and Web Services	Richards, Robert
.NET Test Automation Recipes	McCaffrey, James D.
Net-Centric Approaches to Intelligence and National Security	Ladner, Roy; Petry, Frederick E.
Network Analysis	Brandes, Ulrik; Erlebach, Thomas
Network and Parallel Computing	Jiang, Wenbin; Jin, Hai; Reed, Daniel
Network Control and Engineering for QOS, Security and Mobility, III	Gaiti, Dominique; Galmes, Sebastia; Puigjaner, Ramon
Network Control and Engineering for QoS, Security and Mobility, IV	
Network Control and Engineering for QoS, Security and Mobility, V	Gaiti, Dominique
Network Science, Nonlinear Science and Dynamic Game Theory Applied to the Study of Infrastructure Systems	
Network Security Policies and Procedures	Frye, Douglas W.
Network-Centric Collaboration and Supporting Frameworks	Camarinha-Matos, Luis; Afsarmanesh, Hamideh; Ollus, Martin

Networked Embedded Sensing and Control	Antsaklis, Panos J.; Tabuada, Paulo
Networking -- ICN 2005 (vol. # 3420)	Dini, Petre; Lorenz, Pascal
NETWORKING 2002: Networking Technologies, Services, and Protocols; Performance of Computer and Communication Networks; Mobile and Wireless Communications	
NETWORKING 2005. Networking Technologies, Services, and Protocols; Performance of Computer and Communication Networks; Mobile and Wireless Communications Systems	Almeroth, Kevin; Black, James P.; Boutaba, Raouf; Puigjaner, Ramon; Shen, Sherman
NETWORKING 2006. Networking Technologies, Services, Protocols; Performance of Computer and Communication Networks; Mobile and Wireless Communications Systems	Boavida, Fernando; Monteiro, Edmundo; Plagemann, Thomas; Stiller, Burkhard; Westphal, Cedric
Networking and Mobile Computing	Lu, Xicheng; Zhao, Wei
Neural and Neuroendocrine Mechanisms in Host Defense and Autoimmunity	Welsh, C. Jane; Meagher, Mary; Sternberg, Esther
Neural Information Processing (vol. # 4234)	King, Irwin; Wang, Jun; Chan, Laiwan; Wang, DeLiang
Neural Information Processing (vol. # 4232)	King, Irwin; Wang, Jun; Chan, Laiwan; Wang, DeLiang
Neural Information Processing (vol. # 4233)	King, Irwin; Wang, Jun; Chan, Laiwan; Wang, DeLiang
Neural Nets	Apolloni, Bruno; Marinaro, Maria; Nicosia, Giuseppe; Tagliaferri, Roberto
Neural Networks	Dreyfus, Gérard
Neural Networks in a Softcomputing Framework	Du, K.-L.; Swamy, M. N. S.
Neural Networks: Computational Models and Applications	
Neural Preprocessing and Control of Reactive Walking Machines	
Neuroanatomical Tract-Tracing	Lanciego, J. L.; Wouterlood, Floris G.; Zaborszky, Laszlo
Neurobiology of Exceptionality	Stough, Con
Neurobiology of Human Values	Changeux, J.-P.; Christen, Y.; Damasio, A.R.; Singer, W.
Neuroblastoma	Cheung, Nai-Kong V.; Cohn, Susan L.
Neurodegeneration and Prion Disease	Brown, David R.
Neurodevelopmental Disorders	Brooks, David J.; Fleischhacker, Walter Wolfgang
Neuroendocrine Cells and Peptidergic Innervation in Human and Rat Prostrate	
Neuro-Fuzzy Associative Machinery for Comprehensive Brain and Cognition Modelling	Ivancevic, Vladimir G.; Ivancevic, Tijana T.
Neurology Study Guide	Gondolo, Teresella
Neuronal Input Pathways to the Brain's Biological Clock and their Functional Significance	Fahrenkrug, J.; Hannibal, J.
Neuro-Oncology of CNS Tumors	Grossman, Stuart .A.; Rutka, James T.; Tonn, Jörg-Christian; Westphal, Manfred
Neurosurgery	Moore, Anne J.; Newell, David W.
Neurotransmitter Interactions and Cognitive Function	Levin, Edward D.

Neurotransmitter Transporters	Freissmuth, Michael; Sitte, Harald H.
Neutrino Geophysics	
Neutrinos and Explosive Events in the Universe	Shapiro, Maurice M.; Stanev, Todor; Wefel, John P.
Neutron and X-ray Spectroscopy	Geissler, Erik; Hippert, Françoise; Hodeau, Jean Louis; Lelièvre-Berna, Eddy; Regnard, Jean-René
Neutron Scattering in Biology	Fitter, J.; Gutberlet, T.; Katsaras, J.
Neutron Spin Echo in Polymer Systems	Arbe, Arantxa; Colmenero, Juan; Monkenbusch, M.; Richter, Dieter
New Algorithms for Macromolecular Simulation	Chipot, Christophe; Elber, Ron; Laaksonen, Aatto; Leimkuhler, Benedict; Mark, Alan; Schlick, Tamar; Schütte, Christoph; Skeel, Robert
New Algorithms, Architectures and Applications for Reconfigurable Computing	Lysaght, Patrick; Rosenstiel, Wolfgang
New and Evolving Infections of the 21st Century	Fong, I.W.; Alibek, Ken
New Approaches to Circle Packing in a Square	Szabó, P.G.; Markót, M.Cs.; Csendes, T.; Specht, E.; Casado, L.G.; García, I.
New Aspects in Phosphorus Chemistry V	Majoral, Jean-Pierre
New Aspects of Zirconium Containing Organic Compounds	Marek, Ilan
The New Astronomy: Opening the Electromagnetic Window and Expanding our View of Planet Earth	Orchiston, Wayne
New Carbon Based Materials for Electrochemical Energy Storage Systems: Batteries, Supercapacitors and Fuel Cells	Barsukov, Igor V.; Barsukov, Vyacheslav Z.; Doninger, Joseph E.; Johnson, Christopher S.
New Challenges in Superconductivity: Experimental Advances and Emerging Theories	Ashkenazi, J.; Cohn, Joshua L.; Eremin, Mikhail V.; Eremin, Ilya; Manske, Dirk; Pavuna, Davor; Zuo, Fulin
New Computational Paradigms	Cooper, Barry S.; Löwe, Benedikt
New Concepts of Antiviral Therapy	Bogner, Elke; Holzenburg, Andreas
New Corporate Governance	Hilb, Martin
A New Deal for an Effective European Research Policy	Muldur, Ugur; Corvers, Fabienne; Delanghe, Henri; Dratwa, Jim; Heimberger, Daniela; Sloan, Brian; Vanslebrouck, Sandrijn
New Developments in Classification and Data Analysis	Mignani, Stefania; Monari, Paola; Montanari, Angela; Vichi, Maurizio
New Developments in Computational Fluid Dynamics	Fujii, Kozo; Komurasaki, Satoko; Nakahashi, Kazuhiro; Obayashi, Shigeru
New Developments in Parsing Technology	Bunt, Harry; Carroll, John; Satta, Giorgio

New Directions and Applications in Control Theory	Dayawansa, Wijesuriya P.; Lindquist, Anders; Zhou, Yishao
New Directions in Cognitive Information Retrieval	Cole, Charles; Spink, Amanda
New Directions in Human Information Behavior	Cole, Charles; Spink, Amanda
New Directions: Efficiency and Productivity	Färe, Rolf; Grosskopf, Shawna
New Forms of Governance in Research Organizations	
A New Foundation of Physical Theories	Ludwig, Günther; Thurler, Gérald
New Frontiers in Angiogenesis	Forough, Reza
New Frontiers in Artificial Intelligence	Nakajima, Katsuto; Sakurai, Akito; Takeda, Hideaki; Tojo, Satoshi; Washio, Takashi; Yokoo, Makoto
New Frontiers in Artificial Intelligence	
New Frontiers in Banking Services	Anderloni, Luisa; Braga, Maria Debora; Carluccio, Emanuele Maria
New Frontiers in Environmental and Social Labeling	Grote, Ulrike; Basu, Arnab K.; Chau, Nancy H.
New Frontiers in Regenerative Medicine	Kusano, Mitsuo; Shioda, Seiji
New Horizons of Parallel and Distributed Computing	Guo, Minyi; Yang, Laurence Tianruo
New Introduction to Multiple Time Series Analysis	Lütkepohl, Helmut
New Light on Dark Stars	Hawley, Suzanne L.; Reid, Neil
New Mechanisms for Tissue-Selective Estrogen-Free Contraception	Croxatto, H.B.; Fuhrmann, U.; Schellschmidt, I.; Schürmann, R.
The New NASDAQ Marketplace	Schwartz, Robert A.; Byrne, John Aidan; Colaninno, Antoinette
New Paradigm for Re-engineering Education	Cheng, Yin Cheong
New Perspectives in Magnesium Research	Nishizawa, Yoshiki; Morii, Hirotoshi; Durlach, Jean
New Perspectives in the Study of Mesoamerican Primates	Estrada, Alejandro; Garber, Paul A.; Luecke, LeAndra; Pavelka, Mary S.M.
New Perspectives on Aloe	Lee, Seung Ki; Park, Young In
New Perspectives on Human Sacrifice and Ritual Body Treatment in Ancient Maya Society	Tiesler, Vera ; Cucina, Andrea
New Political Economy of Exchange Rate Policies and the Enlargement of the Eurozone	Fahrholz, Christian H.
New Product Development	Kumar, Sameer ; Phrommathed, Promma
New Teacher Identity and Regulative Government	Brown, Tony; McNamara, Olwen
New Technologies in Radiation Oncology	Bortfeld, T.; Grosu, A.-L.; Schlegel, W.
New Tools of Economic Dynamics	Leskow, Jacek; Puchet, Martin; Punzo, Lionello F.
New Trends and Technologies in Computer-Aided Learning for Computer-Aided Design	Bobda, Christophe; Rettberg, Achim
New Trends in Cancer for the 21st Century	López-Guerrero, J.A.; Llombart- Bosch, A.; Felipe, V.
New Trends in Macroeconomics	Diebolt, Claude; Kyrtsov, Catherine
New Trends in the Theory of Hyperbolic Equations	Reissig, Michael; Schulze, Bert-

	Wolfgang
New Trends of Surgery for Cerebral Stroke and its Perioperative Management	Keller, Emanuela; Sakurai, Yoshiharu; Tsukahara, Tetsuya; Yonekawa, Yasuhiro
Newton-Euler Dynamics	Ardema, Mark D.
Next Generation Information Technologies and Systems	Etzion, Opher; Kuflik, Tsvi; Motro, Amihai
Next Generation Teletraffic and Wired	Harju, Jarmo; Iversen, Villy B.; Koucheryavy, Yevgeni
Next Generation Transport Networks	Ellanti, Manohar Naidu; Gorshe, Steven Scott; Grover, Wayne D.; Raman, Lakshmi G.
The Next Wave in Computing, Optimization, and Decision Technologies	Golden, Bruce L.; Raghavan, S.; Wasil, Edward A.
Nez, gorge, oreille en médecine traditionnelle chinoise	Cyglér, Bernard
NF-kB	Liou, Hsiou-Chi
N-Heterocyclic Carbenes in Transition Metal Catalysis	Glorius, Frank
The Nidoviruses	Perlman, Stanley; Holmes, Kathryn
Nimesulide - Actions and Uses	Rainsford, Kim D.
Nitric Oxide in Plant Growth, Development and Stress Physiology	Lamattina, Lorenzo; Polacco, Joseph C.
Nitrogen Cycling in the Americas: Natural and Anthropogenic Influences and Controls	Martinelli, Luiz A.; Howarth, Robert W.
Nitrogen Fixation in Agriculture, Forestry, Ecology, and the Environment	Newton, William E.; Werner, Dietrich
No More Muddling Through	Troxler, P.; Züst, Rainer
Noetherian Semigroup Algebras	
Noise-Induced Phenomena in Slow-Fast Dynamical Systems	Berglund, Nils; Gentz, Barbara
Noise-Induced Transitions	
Nonblocking Electronic and Photonic Switching Fabrics	Kabacinski, Wojciech
Nonblocking Supervisory Control of State Tree Structures	Ma, Chuan; Wonham, W. Murray
Non-Covalent Multi-Porphyrin Assemblies	Alessio, Enzo
Nonequilibrium Phenomena in Plasmas	Kaw, Predhiman K.; Sharma, A. Surjalal
Non-equilibrium Thermodynamics and the Production of Entropy	Kleidon, A.; Lorenz, R.D.
Non-Euclidean Geometries	Molnár, Emil; Prékopa, András
Non-Formal Education	Rogers, Alan
Noninvasive Imaging of Myocardial Ischemia	Anagnostopoulos, Constantinos; Bax, Jeroen; Nihoyannopoulos, Petros; Wall, Ernst van der
Nonlinear Analyses and Algorithms for Speech Processing	Espinosa-Duro, Virginia; Esposito, Anna; Faundez-Zanuy, Marcos; Janer, Léonard; Roure, Josep; Satue-Villar, Antonio
Nonlinear Continua	Dvorkin, Eduardo N.; Goldschmit, Marcela B.
Nonlinear Dielectric Phenomena in Complex Liquids	Rzoska, Sylwester J.; Zhelezny, Vitaly
Non-Linear Dynamics and Fundamental Interactions	Khanna, Faqir; Matrasulov, Davron

Nonlinear Dynamics and Heterogeneous Interacting Agents	Lux, Thomas; Reitz, Stefan; Samanidou, Eleni
Nonlinear Dynamics of a Wheeled Vehicle	Andrzejewski, Ryszard; Awrejcewicz, Jan
Nonlinear Elliptic and Parabolic Problems	Chipot, Michel; Escher, Joachim
Nonlinear Fokker-Planck Equations	Frank, Till D.
Nonlinear H2	Abu-Khalaf, Murad; Huang, Jie; Lewis, Frank L.
Nonlinear Homogenization and its Applications to C	Gambin, B.; Ponte Castaneda, P.; Telega, J.J.
Nonlinear Ill-posed Problems of Monotone Type	Alber, Yakov; Ryazantseva, Irina
Nonlinear Integer Programming	Li, Duan; Sun, Xiaoling
Nonlinear Kalman Filtering for Force-Controlled Robot Tasks	Bruyninckx, Herman; De Schutter, Joris; Lefebvre, Tine
Nonlinear Optical Crystals: A Complete Survey	Nikogosyan, David
Non-Linear Optical Properties of Matter	Papadopoulos, M.G.; Sadlej, Andrzej J.; Leszczynski, J.
Nonlinear Optimization with Financial Applications	Bartholomew-Biggs, Michael
Nonlinear Oscillations in Mechanical Engineering	Fidlin, Alexander
Nonlinear Partial Differential Equations with Applications	Roubicek, Tomás
Nonlinear Problems of Elasticity	Antman, Stuart
Nonlinear Smoothing and Multiresolution Analysis	Rohwer, Carl
Nonlinear Speech Modeling and Applications	Chollet, Gerard; Esposito, Anna; Faundez-Zanuy, Marcos; Marinaro, Maria
Nonlinear Structural Engineering	Fertis, Demeter G.
Nonlinear Waves: Classical and Quantum Aspects	Abdullaev, Fatkhulla; Konotop, Vladimir V.
Non-Native Language Teachers	Llurda, Enric
Non-negative Matrices and Markov Chains	Seneta, E.
Nonparametric Functional Data Analysis	Ferraty, Frédéric; Vieu, Philippe
Nonparametric Monte Carlo Tests and Their Applications	Zhu, Lixing
Nonsmooth Analysis	
Nonsmooth Mechanics and Analysis	Alart, P.; Maisonneuve, O.; Rockafellar, R.T.
Nonsmooth Variational Problems and their Inequalities	Carl, Siegfried; Le, Vy K.; Motreanu, Dumitru
Non-spectral Asymptotic Analysis of One-Parameter Operator Semigroups	Emel'yanov, Eduard Yu.
Nonstandard Analysis	Väth, Martin
Nonunion of the Long Bones	Mora, Redento
Non-viral Gene Therapy	Kataoka, Kazunori; Niidome, Takuro; Taira, Kazunari
Notes on Set Theory	Moschovakis, Yiannis
Notions of Convexity	
Novel Biotechnologies for Biocontrol Agent Enhancement and Management	
Novel NMR and EPR Techniques	Dolinsek, J.; Vilfan, Marija; Zumer, Slobodan
Novel Optical Resolution Technologies	Sakai, Kenichi; Hirayama, Noriaki; Tamura, Rui
The Novikov Conjecture	Kreck, Matthias; Lück,

	Wolfgang
The NPY Family of Peptides in Immune Disorders, Inflammation, Angiogenesis, and Cancer	Feuerstein, Giora Z.; Zukowska, Zofia
NPY Family of Peptides in Neurobiology, Cardiovascular and Metabolic Disorders: from Genes to Therapeutics	Feuerstein, Giora Z.; Zukowska, Zofia
Nuclear Condensed Matter Physics with Synchrotron	Röhlsberger, Ralf
Nuclear Energy	Bodansky, David
Nuclear Fission and Cluster Radioactivity	Hooshyar, M.A.; Malik, F. Bary; Reichstein, Irwin
Nuclear Fusion Research	Clark, R.E.H.; Reiter, D.H.
The Nuclear Imperative	Eerkens, Jeff W.
Nuclear Import and Export in Plants and Animals	Citovsky, Vitaly; Tzfira, T.
Nuclear Medicine Technology	Alavi, A.; Ramer, K.
Nuclear Principles in Engineering	Jevremovic, Tatjana
Nuclear Science and Safety in Europe	Cechák, Tomas; Jenkovszky, László; Karpenko, Iurii
Nucleic Acids and Proteins in Soil	Nannipieri, Paolo; Smalla, Kornelia
Nucleic Acids Hybridization	
Number Fields and Function Fields – Two Parallel Worlds	Geer, Gerard van der; Moonen, Ben; Schoof, René
Number Theory	Coppel, William A.
Number Theory	Coppel, William A.
Number Theory (vol. # 15)	Tanigawa, Yoshio; Zhang, Wenpeng
Number Theory	Fine, Benjamin; Rosenberger, Gerhard
Number Theory in Science and Communication	Schroeder, M.R.
104 Number Theory Problems	Andreescu, Titu; Andrica, Dorin; Feng, Zuming
Numeri e Crittografia	Leonesi, Stefano; Toffalori, Carlo
Numerical Analysis and Its Applications	Li, Zhilin; Vulkov, Lubin; Wásniewski, Jerzy
Numerical and Practical Exercises in Thermoluminescence	Furetta, Claudio; Kitis, George; Pagonis, Vasilis
Numerical Mathematics	Quarteroni, Alfio M. ; Sacco, Riccardo; Saleri, Fausto
Numerical Methods and Applications	
Numerical Methods for General and Structured Eigenvalue Problems	Kressner, Daniel
Numerical Methods for Laplace Transform Inversion	Cohen, Alan M.
Numerical Methods in Finance	Ben-Ameur, Hatem; Breton, Michèle
Numerical Optimization	Bonnans, J. Frédéric; Gilbert, Jean Charles; Lemaréchal, Claude; Sagastizábal, Claudia A.
Numerical Optimization	Nocedal, Jorge; Wright, Stephen
Numerical Partial Differential Equations for Environmental Scientists and Engineers	Lynch, Daniel R.
Numerical Simulation of Mechatronic Sensors and Actuators	

Numerical Solution of Partial Differential Equations on Parallel Computers	Bruaset, Are Magnus; Tveito, Aslak
Numerical Techniques for Chemical and Biological Engineers Using MATLAB	Elnashaie, Said S.E.H.; Uhlig, Frank; Affane, Chadia
Nursing Care of the Pediatric Neurosurgery Patient	Cartwright, Cathy; Wallace, Donna C.
Nutrient Acquisition by Plants	BassiriRad, Hormoz
Nutrient Cycling in Terrestrial Ecosystems	
Obesity Management in Family Practice	McKnight, Thomas L.
Object-Oriented ActionScript for Flash 8	Elst, Peter; Yard, Todd
Object-Oriented Metrics in Practice	Lanza, Michele; Marinescu, Radu
Object-Oriented Technology. ECOOP 2004 Workshop Reader	Malenfant, Jacques; Østvold, Bjarte M.
Object-Oriented Technology	
Observation of the Earth System from Space	Boedecker, Gerd; Flury, Jakob; Reigber, Christoph; Rothacher, Markus; Rummel, Reiner; Schreiber, Ulrich
The Observer's Year	Moore, Patrick
Observing Systems for Atmospheric Composition	Visconti, Guido; Di Carlo, Pietro; Brune, W.; Schoeberl, M.; Wahner, Andreas
Obstetric Anesthesia Handbook	Datta, Sanjay
Obstetric Medicine	Nelson-Piercy, Catherine; Joanna, Girling
Obtaining the best from Regulation and Competition	Crew, Michael A.; Spiegel, Menahem
Ocean Weather Forecasting	Chassignet, Eric P.; Verron, Jacques
The Oceanic Thermohaline Circulation	Aken, Hendrik M. van
Oceano fertilità	Agnello, Girolamo
Oceans and Health:	Belkin, Shimshon S.; Colwell, Rita R.
Oculoplastic Surgery Atlas	Nesi, Frank A.
Oculoplastics and Orbit	Guthoff, Rudolf; Katowitz, James A.
Odors In the Food Industry	Nicolay, Xavier
Offshore Risk Assessment	
Offshore Wind Energy	Köller, Julia; Köppel, Johann; Peters, Wolfgang
Oilseeds	Kole, Chittaranjan
Oligomers	
OMDoc -- An Open Markup Format for Mathematical Documents [version 1.2]	Kohlhase, Michael
On Communication. An Interdisciplinary and Mathematical Approach	Klüver, Jürgen; Klüver, Christina
On Line Citizenship	Di Maria, Eleonora; Micelli, Stefano
On the Move to Meaningful Internet Systems 2005: CoopIS, DOA, and ODBASE (vol. # 3760)	Meersman, Robert; Tari, Zahir
On the Move to Meaningful Internet Systems 2005: CoopIS, DOA, and ODBASE (vol. # 3761)	Meersman, Robert; Tari, Zahir
On the Move to Meaningful Internet Systems 2005: OTM 2005 Workshops	Herrero, Pilar; Meersman, Robert; Tari, Zahir

On the Move to Meaningful Internet Systems 2006: CoopIS, DOA, GADA, and ODBASE (vol. # 4275)	Meersman, Robert; Tari, Zahir
On the Move to Meaningful Internet Systems 2006: CoopIS, DOA, GADA, and ODBASE (vol. # 4276)	Meersman, Robert; Tari, Zahir
On the Move to Meaningful Internet Systems 2006: OTM 2006 Workshops (vol. # 4277)	Meersman, Robert; Tari, Zahir; Herrero, Pilar
On the Move to Meaningful Internet Systems 2006: OTM 2006 Workshops (vol. # 4278)	Meersman, Robert; Tari, Zahir; Herrero, Pilar
On the Topology of Isolated Singularities in Analytic Spaces	Seade, José
On the Uniqueness of Humankind	Duncker, H.-R.; Prieß, K.
Online Storage Systems and Transportation Problems with Applications	Kallrath, Julia
Ontologies	Sharman, Raj; Kishore, Rajiv; Ramesh, Ram
Ontologies for Agents: Theory and Experiences	Cranefield, Stephen; Finin, Timothy W.; Tamma, Valentina; Willmott, Steven
Ontologies for Software Engineering and Software Technology	Calero, Coral; Ruiz, Francisco; Piattini, Mario
Ontologies for Urban Development	
Ontology Alignment	Ehrig, Marc
Ontology Learning and Population from Text	Cimiano, Philipp
Ontology Matching	
Open Quantum Systems I	Attal, Stéphane; Joye, Alain; Pillet, Claude-Alain
Open Quantum Systems II	Attal, Stéphane; Joye, Alain; Pillet, Claude-Alain
Open Quantum Systems III	Attal, Stéphane; Joye, Alain; Pillet, Claude-Alain
Open Source Messaging Application Development	Egan, Sean
Open Source Systems	Damiani, Ernesto; Fitzgerald, Brian; Scacchi, Walt; Scotto, Marco
Operating Hours and Working Times	Delsen, Lei; Bosworth, Derek; Groß, Hermann; Muñoz de Bustillo y Llorente, Rafael
Operational Freight Carrier Planning	Schönberger, Jörn
Operational Quantum Theory I	Saller, Heinrich
Operational Quantum Theory II	Saller, Heinrich
Operational Semantics for Timed Systems	Rust, Heinrich
Operations and Management in IP-Based Networks	Dini, Petre
Operations Research and Health Care	Brandeau, Margaret L.; Pierskalla, William P.; Sainfort, Francois
Operations Research Proceedings 2004	Fleuren, Hein; Hertog, Dick den; Kort, Peter
Operations Research Proceedings 2005	Haasis, Hans-Dietrich; Kopfer, Herbert; Schönberger, Jörn
Operative Dentistry	Devlin, Hugh
Operative Hip Arthroscopy	Byrd, J.W. Thomas
Operative Neuromodulation	Sakas, Damianos E.; Simpson, Brian A.; Krames, Elliot S.
Operator Algebras (vol. # 122)	Blackadar, B.
Operator Algebras (vol. # 1)	Bratteli, Ola; Neshveyev,

	Sergey; Skau, Christian
Operator Theory and Indefinite Inner Product Spaces	Langer, Matthias; Luger, Annemarie; Woracek, Harald
Operator Theory in Krein Spaces and Nonlinear Eigenvalue Problems	Förster, Karl-Heinz; Jonas, Peter; Langer, Heinz
Operator Theory, Analysis and Mathematical Physics	Janas, Jan; Kurasov, Pavel; Laptev, Ari; Naboko, Serguei; Stolz, Gunter
Operator Theory, Systems Theory and Scattering Theory: Multidimensional Generalizations	Alpay, Daniel; Vinnikov, Victor
Ophthalmic Microsurgical Suturing Techniques	Macasai, Marian S.
Ophthalmologic Drug Guide	Rhee, Douglas J.
OPLL	Yonenobu, Kazuo; Nakamura, Kozo; Toyama, Yoshiaki
Opportunities and Challenges of the Therapies Targeting CNS Regeneration	Baron Van Evercooren, A.; Mitrovic, B.; Perez, H.D.
Optical and Digital Techniques for Information Security	Javidi, Bahram
Optical Burst Switched Networks	Jue, Jason P.; Vokkarane, Vinod M.
Optical Chemical Sensors	Baldini, F.; Chester, A.N.; Homola, J.; Martellucci, S.
Optical Communication Theory and Techniques	Forestieri, Enrico
Optical Data Storage	Meinders, Erwin R.; Mijiritskii, Andrei V.; van Pieteron, Liesbeth; Wuttig, Matthias
Optical Fiber Fusion Splicing	Yablon, Andrew D.
Optical Frequency-Modulated Continuous-Wave (FMCW) Interferometry	Zheng, Jesse
Optical Imaging Sensors and Systems for Homeland Security Applications	Javidi, Bahram
Optical Interconnects	Guillot, G.; Pavesi, L.
Optical Near-Field Recording	Nakano, T.; Tominaga, J.
Optical Networking Standards	Kazi, Khurram
Optical Networks and Technologies	Kitayama, Ken-Ichi; Masetti-Placci, Francesco; Prati, Giancarlo
Optical Nonlinearities in Chalcogenide Glasses and their Applications	
Optical Polarization in Biomedical Applications	Tuchin, V.V.; Wang, L.V.; Zimnyakov, D.A.
Optical Properties of Photonic Crystals	Sakoda, Kazuaki
Optical Scanning Holography with MATLAB	Poon, Ting-Chung
Optical WDM Networks	Mukherjee, Biswanath
Optically Anomalous Crystals	Kahr, Bart; Punin, Yurii; Shtukenberg, Alexander
Optics in Astrophysics	Foy, Renaud; Foy, Françoise-Claude
Optics of Biological Particles	Hoekstra, Alfons; Maltsev, Valeri; Videen, Gordon
Optimal Control and Dynamic Games	Deissenberg, Christophe; Hartl, Richard F.
Optimal Control Models in Finance	Chen, Ping; Islam, Sardar M.N.
Optimal Control of Distributed Systems with Conjugation Conditions	Shor, Naum Z.

Optimal Control with Engineering Applications	
Optimal Production Planning for PCB Assembly	Ho, William; Ji, Ping
Optimal Real-time Control of Sewer Networks	Marinaki, Magdalene; Papageorgiou, Markos
Optimal Risk-Return Trade-Offs of Commercial Banks	Kühn, Jochen
Optimal Stopping and Free-Boundary Problems	Peskir, Goran; Shiryaev, Albert
Optimisation appliquée	Dodge, Yadolah
Optimisation, Econometric and Financial Analysis	Kontoghiorghes, Erricos John; Gatu, Cristian
Optimization and Control with Applications	Qi, Liqun; Teo, Koklay; Yang, Xiaoqi
Optimization in Economics and Finance	Craven, Bruce D.; Islam, Sardar M. N.
Optimization of Elliptic Systems	Neittaanmaki, Pekka; Sprekels, Jürgen; Tiba, Dan
Optimization in Public Transportation	Schöbel, Anita
Optimization Theory and Methods	Sun, Wenyu; Yuan, Ya-xiang
Optimization with Multivalued Mappings	Dempe, Stephan; Kalashnikov, Vyacheslav
Optimized ASIP Synthesis from Architecture Description Language Models	
Optimized Bayesian Dynamic Advising	Karny, Miroslav
Optoelectronic Devices	Piprek, Joachim
Oracle Applications DBA Field Guide	Jackson, Paul; Phelps, Elke
Oral Surgery	Fragiskos, Fragiskos
Orbital Tumors	Karcioglu, Zeynel A.
Ordered Polymeric Nanostructures at Surfaces	Reiter, Günter; Vancso, G. Julius
Ordered Porous Nanostructures and Applications	Wehrspohn, Ralf B.
Ordered Sets	Harzheim, Egbert
Ordinary Differential Equations with Applications	Chicone, Carmen
Ordinary Differential Equations with Applications to Mechanics	Soare, Mircea V.; Teodorescu, Petre P.; Toma, Ileana
Organ Microcirculation	Ishii, H.; Suematsu, M.; Suzuki, H.; Tanishita, K.
Organic Contaminants in Riverine and Groundwater Systems	Schwarzbauer, Jan
Organic Solid State Reactions	Toda, Fumio
Organization Design	Burton, Richard M.; Eriksen, Bo; Håkonsson, Dorthe Døjbak; Snow, Charles C.
Organization Structures	Baligh, Helmy H.
Organizational Principles for Multi-Agent Architectures	Aart, Chris van
Organizations and Strategies in Astronomy 6	Heck, Andre
Organometallic Oxidation Catalysis	Meyer, Franc; Limberg, Christian
Origin and Evolution of the Vertebrate Telencephalon, with Special Reference to the Mammalian Neocortex	
Origin of Mitochondria and Hydrogenosomes	Martin, William F.; Müller, Miklós
Origins	Seckbach, J.
Origins	Eales, Steve
Orthogonal Frequency Division Multiplexing for Wireless Communications	Li, Ye (Geoffrey); Stuber, Gordon L.

Orthogonal Polynomials and Special Functions	Marcellán, F.; Van Assche, W.
Orthopedic Principles - A Resident's Guide	Ip, David
Orthopedic Rehabilitation, Assessment, and Enablement	Ip, David
Orthopedic Traumatology - A Resident's Guide	Ip, David
Orthopoxviruses Pathogenic for Humans	
Oscillation-Based Test in Mixed-Signal Circuits	Huertas Sánchez, Gloria; Vázquez García de la Vega, Diego; Rueda Rueda, Adoración; Huertas Díaz, José Luis
Oscillations en biologie	Françoise, Jean-Pierre
Ossigenoterapia domiciliare a lungo termine in Italia	Dal Negro, Roberto Walter; Goldberg, Allen I.
Osteoporosi: le nuove prospettive in ortopedia e traumatologia	De Nicola, Ugo; Marinoni, Edoardo C.
Otto Neurath Economic Writings Selections 1904¿194	Cohen, R.S.; Uebel, Th.E
Out of the Blue	Jameson, John H. ; Scott-Ireton, Della A.
Outer Magnetospheric Boundaries: Cluster Results	Escoubet, C.P.; Haaland, S.; Paschmann, Goetz; Schwartz, S.J.
The Outer Planets and their Moons	Encrenaz, T.; Kallenbach, R.; Owen, T.; Sotin, C.
Outsourcing to India	Kobayashi-Hillary, Mark
Overweight and the Metabolic Syndrome:	Bray, George A.; Ryan, Donna H.
Oxidants and Antioxidant Defense Systems	Grune, Tilman
Oxidation of Alcohols to Aldehydes and Ketones	Fernández, Marcos; Tojo, Gabriel
Oxidative Phosphorylation in Health and Disease	Smeitink, Jan A.M.
Oxidative Stress and Neuroprotection	Parvez, S.H.; Riederer, P.
Oxygen Transport to Tissue XXVI	Chen, Yuhchyou; Okunieff, Paul; Williams, Jacqueline
Oxygen Transport to Tissue XXVII	Bruley, Duane F.; Cicco, Giuseppe; Ferrari, Marc; Harrison, David K.
OZONE A New Medical Drug	Bocci, Velio
PACS	Dreyer, Keith J.; Hirschorn, David S.; Mehta, Amit; Thrall, James H.
Paediatric Musculoskeletal Disease	Wilson, David J.
Painless Project Management with FogBUGZ	Gunderloy, Mike
Paleopalynology	
Palladium Emissions in the Environment	Alt, Friedrich; Zereini, Fathi
Palladium in Organic Synthesis	Tsuji, Jiro
Palliative Care	Kränzle, S.; Schmid, U.; Seeger, C.
Parallel Algorithms and Cluster Computing	Hoffmann, Karl Heinz; Meyer, Arnd
Parallel and Distributed Logic Programming	Bhattacharya, Alakananda; Konar, Amit; Mandal, Ajit K.
Parallel and Distributed Processing and Applications (vol. # 3758)	Cao, Jiannong; Chen, Daoxu; Dongarra, Jack; Guo, Minyi; Pan, Yi

Parallel and Distributed Processing and Applications (vol. # 4330)	
Parallel and Distributed Processing and Applications - ISPA 2005 Workshops	Chen, Guihai; Guo, Minyi; Lu, Jian; Pan, Yi
Parallel Computing Technologies	Victor, Malyshkin
Parallel Evolutionary Computations	Alba, E.; Macedo Mourelle, L. de; Nedjah, N.
Parallel Imaging in Clinical MR Applications	Schoenberg, Stefan O.; Dietrich, Olaf; Reiser, Maximilian F.
Parallel Problem Solving from Nature - PPSN IX	Runarsson, Thomas Philipp; Beyer, Hans-Georg; Burke, Edmund; Merelo-Guervós, Juan J.; Whitley, L. Darrell; Yao, Xin
Parallel Processing and Applied Mathematics	
Parallel Processing and Applied Mathematics	Dongarra, Jack; Meyer, Norbert; Wasniewski, Jerzy; Wyrzykowski, Roman
Parallel Robots	Merlet, J.P.
Parameter Setting in Evolutionary Algorithms	
Parameterized and Exact Computation	Bodlaender, Hans L.; Langston, Michael A.
Parameterized Complexity Theory	Flum, J.; Grohe, M.
Parametric X-Ray Radiation in Crystals	Baryshevsky, Vladimir G.; Feranchuk, Ilya D.; Ulyanenko, Alexander P.
Parkinson's Disease and Related Disorders	Riederer, Peter; Reichmann, Heinz; Youdim, Moussa B. H.; Gerlach, Manfred
Parks and People in Postcolonial Societies	Ramutsindela, M.
Partial Differential Equations	Sauvigny, Friedrich
Partial Differential Equations	Sauvigny, Friedrich
Partial Differential Equations and Functional Analysis	Koelink, Erik; Neerven, Jan van; Pagter, Ben de; Sweers, Guido
Partial Order in Environmental Sciences and Chemistry	Brüggemann, Rainer; Carlsen, Lars
Participation in Fisheries Governance	Gray, Tim S.
Particle Metaphysics	Falkenburg, Brigitte
Particle Penetration and Radiation Effects	Sigmund, Peter
Particle Physics and Cosmology: The Interface	Kazakov, D.; Smadja, G.
Particle Physics and the Universe	Trampetic, J.; Wess, J.
Particles and Nuclei	Povh, Bogdan; Rith, Klaus; Scholz, Christoph; Zetsche, Frank
Passing the General Surgery Oral Board Exam	Neff, Marc
The Passionate Society	Hill, Lisa
Passione per Trilli	
Passive and Active Network Measurement	Dovrolis, Constantinos
Passive and Active Network Measurement	
The Past and Future of Information Systems: 1976 - 2006 and Beyond	Avison, David; Elliot, Steve; Krogstie, John; Pries-Heje, Jan
Past and Present Water Column Anoxia	Neretin, Lev N.
Past Meets Present	Jameson, John H. ; Baugher, Sherene

Pathology of the Head and Neck	Cardesa, Antonio; Slootweg, Pieter J.
Pathology of the Human Placenta	Baergen, Rebecca; Benirschke, Kurt; Kaufmann, Peter
The Pathophysiologic Basis of Nuclear Medicine	Elgazzar, Abdelhamid H.
Patient Flow: Reducing Delay in Healthcare Delivery	Hall, Randolph W.
Pattern Asterisms	Chiravalle, John
Pattern Recognition (vol. # 3663)	Hanbury, Allan; Kropatsch, Walter; Sablatnig, Robert
Pattern Recognition (vol. # 4174)	Franke, Katrin; Müller, Klaus-Robert; Nickolay, Bertram; Schäfer, Ralf
Pattern Recognition and Data Mining	Apte, Chid; Perner, Petra; Singh, Sameer; Singh, Maneesha
Pattern Recognition and Image Analysis (vol. # 3522)	Marques, Jorge S.; Pérez de la Blanca, Nicolás; Pina, Pedro
Pattern Recognition and Image Analysis (vol. # 3523)	Marques, Jorge S.; Pérez de la Blanca, Nicolás; Pina, Pedro
Pattern Recognition and Image Analysis (vol. # 3687)	Apte, Chid; Perner, Petra; Singh, Sameer; Singh, Maneesha
Pattern Recognition and Machine Intelligence	Bandyopadhyay, Sanghamitra; Biswas, Sambhunath; Pal, Sankar K.
Pattern Recognition in Bioinformatics	Acharya, Raj; Ragapakse, Jagath C.; Wong, Limsoon
Pattern-Based Compression of Multi-Band Image Data for Landscape Analysis	Myers, Wayne L.; Patil, Ganapati P.
Patterns and Interfaces in Dissipative Dynamics	Pismen, L.M.
PCR Methods in Foods	Maurer, John
PEACH - Intelligent Interfaces for Museum Visits	
Pedestrian and Evacuation Dynamics 2005	Waldau, Nathalie; Gattermann, Peter; Knoflacher, Hermann ; Schreckenberg, Michael
Pediatric Bone and Soft Tissue Sarcomas	Pappo, Alberto S.
Pediatric Brain and Spine	Hiwatashi, A.; Ketonen, L.M.; Sidhu, R.; Westesson, P.-L.
Pediatric Gastrointestinal Disorders	Banez, Gerard A.; Cunningham, Carin L.
Pediatric Lymphomas	Weinstein, Howard J.; Hudson, Melissa M.; Link, Michael P.
Pediatric Neurogenic Bladder Dysfunction	Esposito, Ciro; Gough, David; Guys, Jean Michel; Savanelli, Antonio
Pediatric Nuclear Medicine	Treves, S.T.
Pediatric Oncology	Arceci, Robert; Imbach, Paul; Kühne, Thomas
Pediatric Oncology Nursing	Kline, Nancy E.; Tomlinson, Deborah
Pediatric Ophthalmology, Neuro-Ophthalmology, Genetics	Lorenz, B.; Moore, A.T.
Pediatric Orthopedics in Practice	
Pediatric PET Imaging	Charron, Martin
Pediatric Radiology	Haller, Jack O.; Joshi, Aparna;

	Slovis, Thomas L.
Pediatric Surgery	Höllwarth, M.E.; Puri, P.
Peer-to-Peer Systems and Applications	Steinmetz, Ralf; Wehrle, Klaus
Peer-to-Peer Systems III	Shenker, Scott; Voelker, Geoffrey M.
Peer-to-Peer Systems IV	Castro, Miguel; van Renesse, Robbert
Peer-to-Peer, Grid, and Service-Oriented in Digital Library Architectures	Agosti, Maristella; Schek, Hans-Jörg; Türker, Can
Pelvic Floor Dysfunction	Davila, G. Willy; Ghoniem, Gamal M.; Wexner, Steven D.
Pelvi-périnéologie	Blanc, Bernard; Siproudhis, Laurent
The Pendulum	Gauld, Colin F.; Matthews, Michael R.; Stinner, Arthur
Pension Systems	Mattil, Birgit
Pensionomics	Jäkel, Matthias F.
People and Computers XVIII - Design for Life	Fincher, Sally; Markopoulos, Panos; Moore, David; Ruddle, Roy
Peptide Characterization and Application Protocols	
Peptide Hybrid Polymers	Klok, Harm-Anton; Schlaad, Helmut
Peptide Nucleic Acids, Morpholinos and Related Antisense Biomolecules	During, Matthew J.; Janson, Christopher G.
Perceiving Geometry	Howe, Catherine Q.; Purves, Dale
Perception and Illusion	Wade, N.J.
Perception and Interactive Technologies	André, Elisabeth; Dybkjær, Laila; Minker, Wolfgang; Neumann, Heiko; Weber, Michael
Perception-based Data Mining and Decision Making in Economics and Finance	Batyrshin, Ildar; Kacprzyk, Janusz; Sheremetov, Leonid ; Zadeh, Lotfi A.
Perception-Based Data Processing in Acoustics	Kostek, Bozena
Perchlorate	Coates, John D.; Gu, Baohua
Percolation Theory for Flow in Porous Media	Hunt, Allen
Percutaneous Vertebroplasty and Kyphoplasty	Belkoff, Stephen M.; Deramond, Hervé; Mathis, John M.
Performability Has its Price	Reichl, Peter; Stiller, Burkhard; Tuffin, Bruno
Performance Analysis of Network Architectures	Tutsch, Dietmar
Performance Evaluation and Planning Methods for the Next Generation Internet	Girard, André; Sansò, Brunilde; Vázquez-Abad, Felisa
Perineal and Anal Sphincter Trauma	Sultan, Abdul H; Thakar, Ranee ; Fenner, Dee E.
Periodic, quasi-periodic and chaotic motions in Celestial Mechanics: Theory and Applications	Celletti, Alessandra; Ferraz-Mello, Sylvio S.
Perioperative and Critical Care Medicine	Berlot, G.; Gullo, A.
Critical Care Cardiology in the Perioperative Period	Atlee, John L.; Vincent, J.L.; Sinagra, G.
Peritoneal Carcinomatosis: a Multidisciplinary Approach	Ceelen, Wim P.
Permutation, Parametric, and Bootstrap Tests of	Good, Phillip I.

Hypotheses	
Perpendicular Magnetic Recording	Khizroev, Sakhrat; Litvinov, Dmitri
Persistent Organic Pollutants in the Great Lakes	Hites, Ronald
Personal Wireless Communications	Cuenca, Pedro; Orozco-Barbosa, Luis
Personality in Intimate Relationships	L'Abate, Luciano
Person-Centered Health Records	Christopherson, Gary A.; Demetriades, James E.; Kolodner, Robert M.
Perspectives and Policies on ICT in Society	Avgerou, Chrisanthi; Berleur, Jacques
Perspectives in Analysis	Benedicks, Michael; Jones, Peter W.; Smirnov, Stanislav
Perspectives in Conceptual Modeling	Akoka, Jacky; Bertolotto, Michela; Comyn-Wattiau, Isabelle; Kolp, Manuel; Kop, Christian; Liddle, Stephen W.; Mayr, Heinrich C.; Song, Il-Yeol; Trujillo, Juan; v.d. Heuvel, Willem-Jan
Perspectives in Modern Project Scheduling	Józefowska, Joanna; Weglarz, Jan
Perspectives in Modern Seismology	Wenzel, Friedemann
Perspectives in Operations Research	Alt, Frank B.; Fu, Michael C.; Golden, Bruce L.
Perspectives on Aspect	De Swart, Henriette; Van Hout, Angeliek; Verkuyl, Henk
Perspectives on Language and Language Development	Bat-Zeev Shyldkrot, Hava; Ravid, Dorit Diskin
Perspectives on Mathematical Practices	Kerkhove, Bart van; Bendegem, Jean Paul van
Persuasive Technology	de Kort, Yvonne; Eggen, Berry; IJsselsteijn, Wijnand; Midden, Cees; van den Hoven, Elise
Perturbation Methods and Semilinear Elliptic Problems on R^n	Ambrosetti, Antonio; Malchiodi, Andrea
Perturbations of Positive Semigroups with Applications	Arlotti, Luisa; Banasiak, Jacek
Pervasive Computing (vol. # 3468)	Gellersen, Hans W.; Schmidt, Albrecht; Want, Roy
Pervasive Computing (vol. # 3968)	Fishkin, Kenneth P.; Nixon, Paddy; Quigley, Aaron; Schiele, Bernt
Pervasive Computing	
Pessaries in Clinical Practice	Farrell, Scott A.
PET	Phelps, Michael E.
PET	Workman, Jr., Ronald B.; Coleman, R. Edward
PET Chemistry	Schubiger, P. August; Lehmann, Lutz; Friebe, Matthias
PET-CT	Cham, Daniel K.; Conti, Peter S.
Petri Nets and Other Models of Concurrency - ICATPN 2006	Donatelli, Susanna; Thiagarajan, P.S.
PGPR: Biocontrol and Biofertilization	Siddiqui, Zaki A.

Phaeocystis, major link in the biogeochemical cycling of climate-relevant elements	
Phantasy, Image Consciousness, and Memory (1898-1925)	Husserl, Edmund
Pharmacokinetic-Pharmacodynamic Modeling and Simulation	Bonate, Peter
Phase Behavior of Polymer Blends	Freed, Karl
Phase Resetting in Medicine and Biology	Tass, Peter A.
Phase-Modulated Optical Communication Systems	Ho, Keang-Po
Phenolic Compound Biochemistry	Vermerris, Wilfred; Nicholson, Ralph L.
Phenomenology and Psychological Science	Ashworth, Peter; Chung, Man Cheung
Phenomenology of Life. Meeting the Challenges of the Present-Day World	Tymieniecka, A-T.
Philosophical Problems Today	International Institute of Philosophy / Institut International de Philosophie, ; Kemp, Peter
Philosophy and Religion in German Idealism	Cruysberghs, Paul; Desmond, William; Onnasch, Ernst-Otto
Philosophy of Chemistry	Baird, Davis; McIntyre, Lee; Scerri, Eric
Philosophy, Science, Education and Culture	Irzik, Gürol; Nola, Robert
Philosophy's Higher Education	Tubbs, Nigel
Photoautotrophic (sugar-free medium) Micropropagation as a New Micropropagation and Transplant Production System	Afreen, F.; Kozai, T.; Zobayed, S.M.A
Photocatalytic Reaction Engineering	de Lasa, Hugo; Salaiques, Miguel; Serrano, Benito
Photofunctional Transition Metal Complexes	Yam, V.W.W.
Photographischer Atlas der Praktischen Anatomie	Thiel, Walter
Photomorphogenesis in Plants and Bacteria	Nagy, Ferenc; Schäfer, Eberhard
Photon-based Nanoscience and Nanobiotechnology	Dubowski, Jan J.; Tanev, Stoyan
Photonic Crystals	Benisty, Henri; Berger, Vincent; Gerard, Jean-Michel; Lourtioz, Jean-Michel; Maystre, Daniel; Tchelakov, Alexei
Photonik	Reider, Georg A.
Photopolarimetry in Remote Sensing	Mishchenko, Michael; Videen, Gordon; Yatskiv, Yaroslav
Photoprotection, Photoinhibition, Gene Regulation, and Environment	Adams, William W. III; Demmig-Adams, Barbara; Mattoo, Autar K.
Photorefractive Materials and Their Applications 1	Günter, Peter; Huignard, Jean-Pierre
Photosystem I	Golbeck, John H.
Photosystem II	Satoh, Kimiyuki; Wydrzynski, Thomas J.
Photovoltaic Solar Energy Generation	Goetzberger, Adolf; Hoffmann, Volker U.
PHP 5 Recipes	Babin, Lee; Good, Nathan A.; Kromann, Frank M.; Stephens,

	Jon
PHP Solutions	Powers, David
Phylogeography of Southern European Refugia	Weiss, Steven; Ferrand, Nuno
Physical Acoustics in the Solid State	Lüthi, B.
Physical Approach to Short-Term Wind Power Prediction	Focken, Ulrich; Lange, Matthias
Physical Design Essentials	Golshan, Khosrow
Physical Geodesy	Hofmann-Wellenhof, Bernhard; Moritz, Helmut
Physical Geodesy	Hofmann-Wellenhof, Bernhard; Moritz, Helmut
Physical Oceanography	Jochum, Markus; Murtugudde, Raghu
Physical Oceanography of the Dying Aral Sea	Zavialov, Peter O.
Physical Principles of Electron Microscopy	Egerton, Ray F.
Physical Properties of Foods	Gulum Sumnu, Servet; Sahin, Serpil
Physical Properties of Polymers Handbook	Mark, James E
Physical Testing of Rubber	Brown, Roger
Physical Theory and its Interpretation	Demopoulos, William; Pitowsky, Itamar
Physical Therapy of Cerebral Palsy	Miller, Freeman
Physician's Guide to the Treatment and Follow-Up of Metabolic Diseases	Blau, Nenad; Clarke, Joe T.R.; Hoffmann, Georg F.; Leonard, James
Physics for Medical Imaging Applications	
Physics of Active Galactic Nuclei at all Scales	Alloin, Danielle; Johnson, Rachel; Lira, Paulina
The Physics of Atoms and Quanta	Haken, Hermann; Wolf, Hans C.
The Physics of Birdsong	Laje, Rodrigo; Mindlin, Gabriel B.
The Physics of Coronary Blood Flow	Zamir, M.
Physics of the Human Body	Herman, Irving P.
The Physics of Semiconductors	Grundmann, Marius
Physics of Spin in Solids: Materials, Methods and	Halilov, Samed
The Physics of Structural Phase Transitions	Fujimoto, Minoru
Physics of Surfaces and Interfaces	Ibach, Harald
Physics of the Solar Corona	Aschwanden, Markus J.
The Physics of Thin Film Optical Spectra	Stenzel, Olaf
Physiology and Molecular Biology of Stress Tolerance in Plants	Janardhan Reddy, K.; Madhava Rao, K.V.; Raghavendra, A.S.
Phytoremediation and Rhizoremediation	Mackova, Martina; Dowling, David N.; Macek, Tomas
Phytoremediation of Metal-Contaminated Soils	Echevarria, Guillaume; Goncharova, Nadezhda; Morel, Jean-Louis
Pichlmayrs Chirurgische Therapie	Löhlein, Dietrich; Nagel, Eckhard
PID Control	Johnson, Michael A.; Moradi, Mohammad H.
Piezoelectric Multilayer Beam Bending Actuators	Ballas, Rüdiger
Piezoelectric Sensors	Steinem, Claudia; Janshoff, Andreas
Piezoelectric Transducers for Vibration Control and Damping	Fleming, Andrew J.; Moheimani, S.O. Reza

Pitch	Fay, Richard R.; Oxenham, Andrew J.; Plack, Christopher J.; Popper, Arthur N.
Pixel Detectors	Fischer, Peter; Rohe, Tilman; Rossi, Leonardo; Wermes, Norbert
Pixelization Paradigm	
Planar Ising Correlations and the Deformation Analysis of Scaling	Palmer, John
Planck Scale Effects in Astrophysics and Cosmology	Amelino-Camelia, Giovanni; Kowalski-Glikman, Jurek
Planetary Nebulae Beyond the Milky Way	Douglas, N.G.; Stanghellini, L.; Walsh, J.R.
Planewaves, Pseudopotentials, and the LAPW Method	Nordstrom, Lars; Singh, David J.
Planning and Scheduling in Manufacturing and Services	Pinedo, Michael L.
Plant Biotechnology and Molecular Markers	Narula, A.; Srivastava, S.
Plant Ecology, Herbivory, and Human Impact in Nordic Mountain Birch Forests	Wielgolaski, Frans E.
Plant Electrophysiology	Volkov, Alexander G.
Plant Endocytosis	Baluška, František; Menzel, Diedrik; Šamaj, Jozef
The Plant Endoplasmic Reticulum	Robinson, David G.
Plant Metabolomics	Dixon, R.A.; Saito, K.; Willmitzer, L.
Plant Resistance to Arthropods	Smith, C. Michael
Plant Respiration	Lambers, Hans; Ribas-Carbo, Miquel
Plant Responses to Air Pollution and Global Change	De Kok, Luit J.; Nouchi, Isamu; Omasa, Kenji
Plant Systems Biology	Baginsky, Sacha; Fernie, Alisdair R.
Plant Tissue Culture Engineering	Dutta Gupta, S.; Ibaraki, Yasuomi
Plant-Associated Bacteria	Gnanamanickam, Samuel S.
Plantation Technology in Tropical Forest Science	Ishii, K.; Sakurai, S.; Sasaki, S.; Suzuki, K.
Plants and Climate Change	Rozema, Jelte; Aerts, Rien; Cornelissen, Hans
Plasma Astrophysics, Part I	Somov, Boris V.
Plasma Physics	Dinklage, Andreas; Klinger, Thomas; Marx, Gerrit; Schweikhard, Lutz
Plasma Physics and Controlled Nuclear Fusion	Miyamoto, Kenro
Plasma-Material Interaction in Controlled Fusion	Naujoks, D.
Plasmonics	Maier, Stefan Alexander
Plasticity and Geotechnics	Yu, Hai-Sui
Plasticity and Signal Representation in the Auditory System	Merzenich, Michael M.; Syka, Josef
Plasticity in the Visual System	De Weerd, Peter; Pinaud, Raphael; Tremere, Liisa A.
Plastics for Corrosion Inhibition	Goldade, V.A.; Kestelman, V.N.; Makarevich, A.V.; Pinchuk, L.S.

Plate and Panel Structures of Isotropic, Composite and Piezoelectric Materials, Including Sandwich Construction	Vinson, Jack R.
Platform Based Design at the Electronic System Level	Burton, Mark; Morawiec, Adam
A Platform-Centric Approach to System-on-Chip (SOC) Design	Arpikanondt, Chonlameth; Madisetti, Vijay K.
Plio-Quaternary Volcanism in Italy	Peccerillo, Angelo
Pneumatic Drives	
A Pocket Guide to Epidemiology	Kleinbaum, David G.; Sullivan, Kevin; Barker, Nancy
Podcast Solutions	Geoghegan, Michael W.; Klass, Dan
Point Process Theory and Applications	Jacobsen, Martin
Points fixes, zéros et la méthode de Newton	Dedieu, Jean-Pierre
Poisson Structures and Their Normal Forms	Dufour, Jean-Paul; Zung, Nguyen Tien
Polar Remote Sensing	Lubin, Dan; Massom, Robert
Polar Remote Sensing	Lubin, Dan; Massom, Robert
Polarization and Moment Tensors	
Polarization in Spectral Lines	Landi Degl'Innocenti, E.; Landolfi, M.
Polarization Mode Dispersion	Galtarossa, Andrea; Menyuk, Curtis R.
Polarization Optics in Telecommunications	Damask, Jay N.
Policy Challenges and Political Responses	Shughart, William F.; Tollison, Robert
Policy Reforms and Agriculture Development in Central Asia	Babu, Suresh Chandra; Djalalov, Sandjar
Policy, Experience and Change: Cross Cultural Reflections on Inclusive Education	Barton, Len; Armstrong, Felicity
Policymaking for a Good Society	Hayden, F. Gregory
The Political Economy of Fiscal Policy	Woo, Jaejoon
The Politics of Adoption	O'Halloran, Kerry
The Politics of Exchange Rates in Developing Countries	Setzer, Ralph
The Pollen Tube	Malhó, Rui
Pollination Ecology and the Rain Forest	Hamid, Abg Abdul; Roubik, David; Sakai, Shoko
Poly(arylene ethynylene)s	Weder, Christoph
Polyelectrolytes and Nanoparticles	Koetz, Joachim; Kosmella, Sabine
Polymer Analysis	
Polymer Composites	Fakirov, Stoyko; Friedrich, Klaus; Zhang, Zhong
Polymer Particles	Okubo, Masayoshi
Polymer Synthesis: Theory and Practice	Braun, D.; Cherdron, H.; Rehahn, M.; Ritter, H.; Voit, B.
Polymer Therapeutics I	Duncan, Ruth; Satchi-Fainaro, Ronit
Polymer Therapeutics II	Duncan, Ruth; Satchi-Fainaro, Ronit
Polymeric and Inorganic Fibers	
Polymers for Regenerative Medicine	Werner, Carsten
Polynomial and Rational Matrices	Kaczorek, Tadeusz
Polynomial Representations of GL _n	Green, J. A.

Polyomaviruses and Human Diseases	Ahsan, Nasimul
Polysaccharides I	Heinze, Thomas T.
Polysaccharides II	Klemm, Dieter
Polyvinylpyrrolidone Excipients for Pharmaceuticals	Bühler, Volker
Population Ageing and Economic Growth	Gruescu, Sandra
Population Change and Rural Society	Brown, David L.; Kandel, William A.
Crossing Boundaries, Compounding Infections	Apostolopoulos, Yorghos; Sonmez, Sevil
Population, Resources and Development	Pool, Ian; Prachuabmoh, Vipap; Tuljapurkar, Shripad
Portfolio Management with Heuristic Optimization	Maringer, Dietmar
Portraits of Influential Chinese Educators	Hayhoe, Ruth
Positioning Techniques in Surgical Applications	Aschemann, Dirk; Krettek, Christian
Positioning the History of Science	Renn, Jürgen; Gavroglu, Kostas
Positive Operators	Aliprantis, Charalambos D.; Burkinshaw, Owen
Positive Polynomials in Control	Garulli, Andrea; Henrion, Didier
Positive Prevention	Kalichman, Seth C.
Positive Systems	
Positive Systems	Commault, Christian; Marchand, Nicolas
Positive Trigonometric Polynomials and Signal Processing Applications	Dumitrescu, Bogdan
Positron Emission Tomography	Bailey, Dale L.; Maisey, Michael N.; Townsend, David W.; Valk, Peter E.
Positron Emission Tomography	Bailey, Dale L.; Delbeke, Dominique; Maisey, Michael N.; Townsend, David W.; Valk, Peter E.
Posn(R) and Eisenstein Series	Jorgenson, Jay; Lang, Serge
Possibility, Agency and Individuality in Leibniz's Metaphysics	Nachtomy, Ohad
Post Mortem Technique Handbook	Hopster, Deborah J.; Sheaff, Michael T.
Posted Price Offers in Internet Auction Markets	Seifert, Stefan
A Posteriori Error Analysis Via Duality Theory	Han, Weimin
Postmodern Analysis	Jost, Jürgen
Poverty and Equity	Abdelkrim, Araar; Duclos, Jean-Yves
Poverty, Inequality and Development	Janvry, Alain de; Kanbur, Ravi
Powder Diffraction	Will, Georg
Power Laws, Scale-Free Networks and Genome Biology	Karev, Georgy P.; Koonin, Eugene V.; Wolf, Yuri I.
Power Management of Digital Circuits in Deep Sub-Micron CMOS Technologies	Henzler, Stephan
Power Quality	
Power-Aware Computer Systems (vol. # 3471)	Falsafi, Babak; Vijaykumar, T.N.
Poxviruses	Mercer, Andrew ; Schmidt, Axel; Weber, Olaf
Practical .NET 2.0 Networking Projects	Lee, Wei-Meng
Practical .NET for Financial Markets	Jayaswal, Samir; Shetty,

	Yogesh
Practical Advances in Petroleum Processing	Hsu, Chang S.; Robinson, Paul R.
Practical Ajax Projects with Java Technology	Zammetti, Frank W.
Practical Aspects of Declarative Languages (vol. # 3350)	Cabeza, Daniel; Hermenegildo, Manuel
Practical Aspects of Declarative Languages (vol. # 3819)	van Hentenryck, Pascal
Practical Aspects of Declarative Languages	
Practical Aspects of Knowledge Management	
Practical Common Lisp	Seibel, Peter
The Practical Critical Educator	Cooper, Karyn; White, Robert
Practical Fruits of Econophysics	Takayasu, Hideki
Practical Grey-box Process Identification	Bohlin, Torsten
A Practical Guide for SystemVerilog Assertions	Ramanathan, Meyyappan; Vijayaraghavan, Srikanth
A Practical Guide to Service Learning	Wilczenski, Felicia L.; Coomey, Susan M.
Practical Internet Security	Vacca, John R.
A Practical Introduction to PSL	Eisner, Cindy; Fisman, Dana
Practical Management of Thyroid Cancer	Harmer, Clive; Kendall-Taylor, Pat; Mallick, Ujjal K.; Mazzaferri, Ernest L.
Practical Mathematical Optimization	Snyman, Jan A.
Practical Methods in Cardiovascular Research	Delmar, Mario; Dhein, Stefan; Mohr, Friedrich Wilhelm
Practical Mono	Mamone, Mark
Practical Nuclear Medicine	Gemmell, Howard G.; Murray, Alison D.; Sharp, Peter F.
Practical Pathology Informatics	Sinard, John H.
Practical PID Control	Visioli, Antonio
Practical Preimplantation Genetic Diagnosis	Kuliev, Anver; Verlinsky, Yury
The Practical Real-Time Enterprise	Kuhlin, Bernd; Thielmann, Heinz
Practical Software Factories in .NET	Lenz, Gunther; Wienands, Christoph
A Practical Theory of Reactive Systems	Kurki-Suonio, R.
Practice and Theory of Automated Timetabling V	Burke, Edmund; Trick, Michael
Practice of Intramedullary Locked Nails	
Practitioner's Guide to Evidence-Based Psychotherapy	Fisher, Jane E.; O'Donohue, William T.
Practitioner's Guide to Symptom Base Rates in the General Population	Bauer, Lyndsey; McCaffrey, Robert J.; O'Bryant, Sid E.; Palav, Anjali A.
Prebiotic Chemistry	Walde, Peter
Precisely Predictable Dirac Observables	Cordes, Heinz Otto
Precision Assembly Technologies for Mini and Micro Products	Ratchev, Svetan
Precision Electroweak Physics at Electron-Positron Colliders	Roth, Stefan
Precision Temperature Sensors in CMOS Technology	Pertijs, Michiel A.P.; Huijsing, Johan H.
Precursor Chemistry of Advanced Materials	Fischer, Roland A.
Predation in Organisms	Elewa, Ashraf M.T.

Predatory Prokaryotes	Jurkevitch, Edouard
Preferences and Procedures	Selck, Torsten J.
Preferences in Negotiations	
Premiers pas en statistique	Dodge, Yadolah
In the Presence of English	Berns, Margie; de Bot, Kees; Hasebrink, Uwe
Presenting and Representing Environments	Humphrys, Graham; Williams, Michael
Preserving Digital Information	Gladney, Henry M.
Preserving Privacy in On-Line Analytical Processing (OLAP)	Wang, Lingyu; Jajodia, Sushil; Wijesekera, Duminda
Pressure and Temperature Sensitive Paints	Liu, T.; Sullivan, J.P.
Pressure Ulcer Research	Bader, Dan; Bouten, Carlijn; Colin, Denis; Oomens, Cees
Pressure Vessel Design	
Preventing Crime	Farrington, David P.; Welsh, Brandon C.
Prevention and Treatment of Age-related Diseases	Rattan, Suresh; Kassem, Moustapha
PRICAI 2006: Trends in Artificial Intelligence	Webb, Geoff; Yang, Quiang
A Primal Perspective on the Philosophy of Religion	Sharma, Arvind
Primary Care of Musculoskeletal Problems in the Outpatient Setting	Shahady, Edward J.
Primary Retinal Detachment	Kreissig, Ingrid
Primary Wood Processing	Walker, John C.F.
Primate Anti-Predator Strategies	Gursky, Sharon L.; Nekaris, K.A.I.
Primate Biogeography	Fleagle, John; Lehman, Shawn M.
Primate Origins	Ravosa, Matthew J.; Dagosto, Marian
Primates of Western Uganda	Newton-Fisher, Nicholas E.; Notman, Hugh; Reynolds, Vernon; Paterson, James Durward
Prime Numbers	Crandall, Richard; Pomerance, Carl
A Primer on Environmental Decision-Making	Seip, Knut Lehre; Wenstøp, Fred
Principle and Practice of Constraint Programming - CP 2006	Benhamou, Frédéric
Principles and Applications of NanoMEMS Physics	De Los Santos, Héctor J.
Principles and Methods in Landscape Ecology	Farina, Almo
Principles and Practice of Constraint Programming - CP 2002	
Principles and Practice of Constraint Programming - CP 2005	van Beek, Peter
Principles and Practice of Semantic Web Reasoning (vol. # 3703)	Fages, Francois; Soliman, Sylvain
Principles and Practice of Semantic Web Reasoning (vol. # 4187)	Alferes, José Júlio; Bailey, James; May, Wolfgang; Schwertel, Uta
Principles of Adaptive Filters and Self-learning Systems	Zaknich, Anthony
Principles of BOI	Ihde, Stefan

Principles of Data Mining	
Principles of Distributed Systems (vol. # 3544)	Higashino, Teruo
Principles of Distributed Systems (vol. # 3974)	Anderson, James H.; Prencipe, Giuseppe; Wattenhofer, Roger
Principles of Distributed Systems (vol. # 4305)	
Principles of European Tort Law	European Group on Tort Law,
Principles of Food Sanitation	Gravani, Robert B.; Marriott, Norman G.
Principles of Hyperplasticity	Houlsby, Guy T.; Puzrin, Alexander M.
Principles of Immunopharmacology	Nijkamp, Frans P.; Parnham, Michael J.
Principles of Law Relating to International Trade	Kouladis, Nicholas
Principles of Mathematics in Operations Research	Kandiller, Levent
Principles of Network Economics	Bobzin, Hagen
Principles of Protein X-Ray Crystallography	Drenth, Jan
Principles of Spread-Spectrum Communication Systems	Torrieri, Don
Prions	Kitamoto, Tetsuyuki
Privacy and Technologies of Identity	Raicu, Daniela Stan; Strandburg, Katherine
Privacy Enhancing Technologies (vol. # 3424)	Martin, David; Serjantov, Andrei
Privacy Enhancing Technologies (vol. # 3856)	Danezis, George; Martin, David
Privacy Enhancing Technologies (vol. # 4258)	
Privacy in Statistical Databases	
Privacy Preserving Data Mining	Clifton, Chris; Vaidya, Jaideep; Zhu, Michael
Privacy, Security and Trust within the Context of Pervasive Computing	Robinson, Philip; Vogt, Harald; Wagealla, Waleed
Private Equity Exits	
Pro .NET 1.1, Remoting, Reflection, and Threading	Ardestani, Kourosh; Curran, David; Ferracchiati, Fabio C.; Gilani, Syed F.; Gillespie, Mike; Gopikrishna, Sandra; Hart, James; Mathew, Benny K.; Olsen, Andy; Pinnock, Jon; Redkar, Tejaswi; Sivakumar, Srinivasa; Titus, Tobin
Pro .NET 2.0 Code and Design Standards in C#	Horner, Mark
Pro .NET 2.0 Extreme Programming	Goodwill, James; Pearman, Greg H.
Pro .NET 2.0 Graphics Programming	White, Eric
Pro .NET 2.0 Windows Forms and Custom Controls in C#	MacDonald, Matthew
Pro Access 2007	
Pro ADO.NET 2.0	Malik, Sahil
Pro Ajax and Java Frameworks	Asleson, Ryan; Schutta, Nathaniel T.
Pro Ajax and the .NET 2.0 Platform	Woolston, Daniel
Pro Apache Ant	Moodie, Matthew
Pro Apache Beehive	Kanchanavally, Srinivas; Mittal, Kunal
Pro Apache Geronimo	Kumar, Kishore
Pro Apache Struts and Ajax	Carnell, John; Harrop, Rob;

	Mittal, Kunal
Pro Apache Tomcat 6	Moodie, Matthew
Pro Apache XML	Sarang, Poornachandra
Pro ASP.NET 1.1 in VB .NET	MacDonald, Matthew; Moroney, Laurence
Pro ASP.NET 2.0 in C# 2005	MacDonald, Matthew
Pro ASP.NET 2.0 in VB.NET 2005	MacDonald, Matthew; Moroney, Laurence
Pro ASP.NET 2.0 Website Programming	Armstrong, Damon
Pro C# 2005 and the .NET 2.0 Platform	Troelsen, Andrew
Pro C# with .NET 3.0	
Pro Crystal Enterprise and BusinessObjects XI	Ganz, Carl, Jr.
Pro DNS and BIND	Aitchison, Ronald G.F.
Pro Eclipse JST	Judd, Christopher; Shittu, Hakeem
Pro EJB 3	Keith, Michael; Schincariol, Merrick
Pro Hibernate 3	Linwood, Jeff; Minter, Dave
Pro InfoPath 2007	Janus, Philo
Pro J2ME Polish	Virkus, Robert
Pro Java EE 5 Performance Management and Optimization	Haines, Steven
Pro Java ME MMAPi	Goyal, Vikram
Pro Java Programming	Spell, Brett
Pro JavaScript Techniques	Resig, John
Pro JSF and Ajax	Fallows, John R.; Jacobi, Jonas
Pro JSP 2	Mukhar, Kevin
Pro MySQL	Kruckenberger, Michael; Pipes, Jay
Pro Nagios 2.0	Turnbull, James
Pro NetBeans™ IDE	Myatt, Adam
Pro Novell Open Enterprise Server	van Vugt, Susan
Pro OpenSSH	Stahnke, Michael; Traenkenschuh, John
Pro PayPal E-Commerce	Williams, Damon
Pro Perl	Wainwright, Peter
Pro Perl Debugging	Foley, Richard
Pro Perl Parsing	Frenz, Christopher
Pro PHP Security	Snyder, Chris; Southwell, Michael
Pro PHP-GTK	Mattocks, Scott
Pro Scalable .NET 2.0 Application Designs	Redler, Rickard; Rossberg, Joachim
Pro Service-Oriented Smart Clients with .NET 2.0	Hashimi, Sayed Y.; Steffan, Scott J.
Pro Spring	Harrop, Rob; Machacek, Jan
Pro SQL Server 2005	Davidson, Louis; Dewson, Robin; Machanic, Adam; Narkiewicz, Jan; Rizzo, Thomas; Sack, Joseph; Skinner, Julian; Walters, Rob
Pro SQL Server 2005 Assemblies	Dewson, Robin; Skinner, Julian
Pro SQL Server 2005 Database Design and Optimization	Davidson, Louis; Kline, Kevin; Windisch, Kurt

Pro SQL Server 2005 Reporting Services	Landrum, Rodney; Voytek, Walter J. II
Pro VB 2005 and the .NET 2.0 Platform	Troelsen, Andrew
Pro Visual C++	Fraser, Stephen R.G.
Pro Visual Studio 2005 Team System	Levinson, Jeff; Nelson, David
Pro WCF	Peiris, Chris; Bahree, Amit; Chopra, Aftab; Cicoria, Shawn; Mulder, Dennis; Pathak, Nishith
Pro WF	Bukovics, Bruce
Pro Windows Small Business Server 2003	Campbell, Tony
Probabilistic and Randomized Methods for Design under Uncertainty	Calafiore, Giuseppe; Dabbene, Fabrizio
Probabilistic Conditional Independence Structures	Studeny, Milan
Probabilistic Modeling in Bioinformatics and Medical Informatics	Dybowski, Richard; Husmeier, Dirk; Roberts, Stephen
Probabilistic Symmetries and Invariance Principles	Kallenberg, Olav
Probabilità Statistica e Simulazione	Pedroni, P.; Pievatolo, A.; Rotondi, A.
Probability and Risk Analysis	Rychlik, Igor; Rydén, Jesper
Probability Distributions Involving Gaussian Random Variables	Simon, Marvin K.
Probability Theory with Applications	Rao, M.M.; Swift, R.J.
Probability, Statistics and Modelling in Public Health	Commenges, Daniel; Huber, Catherine; Nikulin, Mikhail
Probability: A Graduate Course	Gut, Allan
Problem Book in Quantum Field Theory	Radovanovic, Voja
Das Problem des ‚Ur-Ich‘ bei Edmund Husserl	Taguchi, Shigeru
Problem Solving nelle organizzazioni: idee, metodi e strumenti da Mosè a Mintzberg	Chiappi, Roberto
A Problem-based Approach for Management Education	
Problems and Theorems in Classical Set Theory	Komjáth, Péter; Totik, Vilmos
Problems in Algebraic Number Theory	Esmonde, Jody; Murty, M. Ram
Proceed and Be Bold	Dean, Andrea Oppenheimer
Proceedings of the 14th International Meshing Roundtable	Hanks, Byron W.
Proceedings of the 3rd International Symposium on Autonomous Minirobots for Research and Edutainment (AMIRE 2005)	Kubota, N.; Murase, K.; Naniwa, T.; Sekiyama, K.; Sitte, J.
Proceedings of the Conference on Applied Mathematics and Scientific Computing	Drmac, Zlatko; Marusic, Miljenko; Tutek, Zvonimir
Proceedings of the Medtronic Forum for Neuroscience and Neuro-Technology 2005	Hiltten, Bob van; Nuttin, Bart
Process Control	
Process Control Performance Assessment	Ordys, Andrzej; Uduehi, Damien; Johnson, Michael A.
Process Modelling for Control	Codrons, Benoît
Process Planning and Scheduling for Distributed Manufacturing	
Process-based Strategic Planning	Grünig, Rudolf; Kühn, Richard
Process-based Strategic Planning	Grünig, Rudolf; Kühn, Richard
Processes, Terms and Cycles: Steps on the Road to Infinity	de Vrijer, Roel; Middeldorp, Aart; van Oostrom, Vincent; van Raamsdonk, Femke
Product Engineering	Roche, Thomas; Talaba, Doru
Product Focused Software Process Improvement	Bomarius, Frank; Komi-Sirviö,

	Seija
Product Lifecycle Management	Immonen, Anselmi; Saaksvuori, Antti
Product Lifecycle Management	Stark, John
Product Lifecycle Management beherrschen	Arnold, Volker; Dettmering, Hendrik; Engel, Torsten; Karcher, Andreas
Product Platform and Product Family Design	Jiao, Roger Jianxin; Siddique, Zahed; Simpson, Timothy W.
Product Standards, Exports and Employment	Acharyya, Rajat
Product-Focused Software Process Improvement	Münch, Jürgen; Vierimaa, Matias
Production Planning by Mixed Integer Programming	Pochet, Yves; Wolsey, Laurence A.
Production Rendering	Stephenson, Ian
Professional Development for Leaders and Managers of Self-Governing Schools	Gamage, David
Professional Knowledge Management	Althoff, Klaus-Dieter; Bergmann, Ralph; Dengel, Andreas; Nick, Markus; Roth-Berghofer, Thomas
Professional Practice in Artificial Intelligence	Debenham, John
Professionalism in Medicine	Aultman, Julie M.; Wear, Delese
Professionelle Videotechnik	Schmidt, Ulrich
The Professoriate	Welch, Anthony
Program Analysis and Compilation. Theory and Practice	
A Programmer's Introduction to C#	Gunnerson, Eric; Weinholt, Nick
Programming for Peace	Trappl, Robert
Programming Languages and Systems (vol. # 4279)	Kobayashi, Naoki
Programming Languages and Systems (vol. # 3924)	Sestoft, Peter
Programming Languages and Systems (vol. # 3780)	Yi, Kwangkeun
Programming Languages and Systems (vol. # 3444)	Sagiv, Mooly
Programming Multi-Agent Systems (vol. # 3346)	Bordini, Rafael H.; Dastani, Mehdi; Dix, Jürgen; Seghrouchni, Amal El Fallah
Programming Multi-Agent Systems (vol. # 3862)	Bordini, Rafael H.; Dastani, Mehdi; Dix, Jürgen; Seghrouchni, Amal El Fallah
Programming Sudoku	Lee, Wei-Meng
Progress in Cryptology - VIETCRYPT 2006	
Progress in Artificial Intelligence	Bento, Carlos; Cardoso, Amilcar; Dias, Gael
Progress in Botany	Beyschlag, W.; Esser, K.; Lüttge, U.; Murata, J.
Progress in Botany	
Progress in Botany Vol 68	Esser, Karl; Lüttge, Ulrich E.; Beyschlag, W.; Murata, Jin
Progress in Colorectal Surgery	Beynon, John; Carr, Nicholas D.
Progress in Cryptology - INDOCRYPT 2005	Madhavan, C.E. Veni; Maitra, Subhamoy; Venkatesan, Ramarathnam
Progress in Cryptology - INDOCRYPT 2006	
Progress in Cryptology – Mycrypt 2005	Dawson, Ed; Vaudenay, Serge
Progress in Galois Theory	Shaska, Tanush; Voelklein,

	Helmut
Progress in Industrial Mathematics at ECMI 2004	Di Bucchianico, Alessandro; Mattheij, Robert M.M.; Peletier, Marc Adriaan
Progress in Marine Conservation in Europe	Boedecker, Dieter; Krause, Jochen C.; Nordheim, Henning von
Progress in Nano-Electro Optics III	Ohtsu, Motoichi
Progress in Nano-Electro Optics IV	Ohtsu, Motoichi
Progress in Nonlinear Speech Processing	
Progress in Pattern Recognition, Image Analysis and Applications (vol. # 4225)	Martínez-Trinidad, José Francisco; Carrasco Ochoa, Jesús Ariel; Kittler, Josef
Progress in Pattern Recognition, Image Analysis and Applications (vol. # 3773)	Lazo, Manuel; Sanfeliu, Alberto
Progress in Spatial Data Handling	Elmes, Gregory A.; Kainz, Wolfgang; Riedl, Andreas
Forts.Chemie org. Naturstoffe Bd 88	
Progress in Turbulence	Barth, Stephan; Kittel, Achim; Oberlack, Martin; Peinke, Joachim
Progress in Ultrafast Intense Laser Science	Yamanouchi, Kaoru; Chin, See Leang; Agostini, Pierre; Ferrante, Gaetano
Progress in Understanding of Polymer Crystallization	Reiter, Günter; Strobl, Gert
Progress in Nano-Electro-Optics V	Ohtsu, Motoichi
Progress toward Liberalization of the Postal and Delivery Sector	Crew, Michael A.; Kleindorfer, Paul R.
Progress in Turbulence 2	Oberlack, Martin; Guenther, Silke; Weller, Tanja; Khujadze, George; Osman, Anas; Frewer, Michael; Peinke, Joachim
Progress in Ultrafast Intense Laser Science II	Yamanouchi, Kaoru; Chin, See Leang; Agostini, Pierre; Ferrante, Gaetano
Project E-Society: Building Bricks	Suomi, Reima; Cabral, Regis; Hampe, J. Felix; Heikkilä, Arto; Järveläinen, Jonna; Koskivaara, Eija
Project Management and Risk Management in Complex Projects	
Projective and Cayley-Klein Geometries	Onishchik, Arkadij L.; Sulanke, Rolf
Projective Duality and Homogeneous Spaces	Tevelev, E. A.
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko

The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Prokaryotes	Falkow, Stanley; Rosenberg, Eugene; Schleifer, Karl-Heinz; Stackebrandt, Erko
The Promises and Challenges of Regenerative Medicine	Morser, John; Nishikawa, S. -I.
Promoting Community Resilience in Disasters	Johnston, David; Ronan, Kevin
Proofs from the Book	Aigner, Martin; Ziegler, Günter
Properties and Applications of Nanocrystalline Alloys from Amorphous Precursors	Idzikowski, Bogdan; Miglierini, Marcel; Svec, Peter
Propositional and Predicate Calculus: A Model of Argument	Goldrei, Derek
Prostate Cancer	Ramon, J.; Denis, Louis
Proteases in Gastrointestinal Tissues	Hooper, Nigel M.; Lendeckel, Uwe
Proteases in the Brain	Hooper, Nigel M.; Lendeckel, Uwe
Protection of Civilian Infrastructure from Acts of Terrorism	Frolov, Konstantin V.; Baecher, Gregory B.
Protection of Materials and Structures from the Space Environment	Kleiman, Jacob I.
Protein Analysis and Purification	Rosenberg, Ian M.
Protein Folding Kinetics	Nölting, Bengt
Protein Interactions	Schuck, Peter
Protein Misfolding, Aggregation and Conformational Diseases	Uversky, Vladimir N.; Fink, Anthony
Protein Movement Across Membranes	Eichler, Jerry
Protein Targeting Protocols	
Protein-Lipid Interactions	
Proteins at Solid-Liquid Interfaces	Déjardin, Philippe
Proteomics of Spermatogenesis	Gupta, G.S.
Proteomics and Protein-Protein Interactions	Waksman, Gabriel
Protocol for Somatic Embryogenesis in Woody Plants	Gupta, Pramod K.; Jain, S. Mohan
Protocollo per la valutazione delle Abilità Prassiche e della Coordinazione Motoria APCM	Iurato, Enrico; Sabbadini, Letizia; Tsafrir, Yael
Protocols for High Speed Networks	
Protocols for Multislice CT	Brüning, R.; Flohr, T.; Küttner, A.
Provenance and Annotation of Data	Moreau, Luc; Foster, Ian
Prozessübergreifendes Projektmanagement	Versteegen, Gerhard
Pseudo-Differential Operators and Related Topics	Boggiatto, Paolo; Rodino, Luigi; Toft, Joachim; Wong, M. W.
Pseudomonas	Levesque, Roger C.; Ramos, Juan-Luis
Pseudosolution of Linear Functional Equations	Mechenov, Alexander S.
Psicologia Clinica	Molinari, Enrico; Labella, Alida
Psoriasis and Psoriatic Arthritis	Gordon, Kenneth B.; Ruderman, Eric M.
Psychoanalysis and Neuroscience	Mancia, Mauro

The Psychological Impact of Acute and Chronic Illness	Greenberg, Tamara McClintock
Psychological Knowledge in Court	Kane, Andrew W.; Nicholson, Keith; Young, Gerald
Psychopharmacogenetics	Gorwood, Philip; Hamon, Michel D.
Public	Link, Albert N.
Public Goods	Batina, Raymond G.; Ihori, Toshihiro
Public Goods, Environmental Externalities and Fiscal Competition	Chander, Parkash; Drèze, Jacques; Lovell, C.Knox; Mintz, Jack
Public Health Policy and Ethics	Boylan, Michael
Public Key Cryptography - PKC 2005	Vaudenay, Serge
Public Key Cryptography - PKC 2006	Dodis, Yevgeniy; Kiayias, Aggelos; Malkin, Tal; Yung, Moti
Public Key Cryptography - PKC 2007	
Public Key Infrastructure (vol. # 3545)	Chadwick, David; Zhao, Gansen
Public Key Infrastructure (vol. # 4043)	Atzeni, Andrea S.; Lioy, Antonio
The Public Nature of Science under Assault	Nowotny, Helga; Pestre, Dominique; Schmidt-Aßmann, Eberhard; Schulze-Fielitz, Helmut; Trute, Hans-Heinrich
Pulsed Power Systems	Bluhm, Hansjoachim
Pulses, Sugar and Tuber Crops	Kole, Chittaranjan
Pumps, Transporters, and Ion Channels	Bezanilla, Francisco; Sepulveda, Francisco
Punctured Torus Groups and 2-Bridge Knot Groups (I)	
Putting Knowledge Networks into Action	Back, Andrea; Enkel, Ellen; Krogh, Georg von; Seufert, Andreas
P-Vector Inverse Method	Chu, Peter C.
Pyrometamorphism	Grapes, Rodney
Python Scripting for Computational Science	Langtangen, Hans Petter
QCD and Numerical Analysis III	Boriçi, Artan; Frommer, Andreas; Joó, Bálint; Kennedy, Anthony; Pendleton, Brian
QoS in Packet Networks	Park, Kun I.
OSAR and Molecular Modeling Studies in Heterocyclic Drugs I	Gupta, S.P.
OSAR and Molecular Modeling Studies in Heterocyclic Drugs II	Gupta, S.P.
Quadratic Programming and Affine Variational Inequalities	Lee, Gue M.; Tam, Nguyen N.; Yen, Nguyen D.
Quadrature Domains and Their Applications	Ebenfelt, Peter; Gustafsson, Björn; Khavinson, Dmitry; Putinar, Mihai
Quadrupedal Locomotion	Estremera, Joaquin; Garcia, Elena; González-de-Santos, Pablo
Qualitative Indicators of Labour Standards	Kucera, David
Qualitative Methods in Inverse Scattering Theory	Cakoni, Fioralba; Colton, David
Qualitative Theory of Planar Differential Systems	Dumortier, Freddy; Llibre, Jaume; Artés, Joan C.
Quality Measures in Data Mining	Guillet, Fabrice; Hamilton, Howard J.

Quality of Life Impairment in Schizophrenia, Mood and Anxiety Disorders	
Quality of Life in Old Age	
Quality of Service – IWQoS 2005	Bhatti, Nina; de Meer, Hermann
Quality of Service in Multiservice IP Networks	Bianchi, Giuseppe; Ajmone Marsan, Marco; Listanti, Marco; Meo, Michaela
Quality of Software Architectures	Hofmeister, Christine; Crnkovic, Ivica; Reussner, Ralf
Quality of Software Architectures and Software Quality	Becker, Steffen; Mayer, Johannes; Overhage, Sven; Reussner, Ralf; Schroeder, Patrick J.; Stafford, Judith A.
Quality of Telephone-Based Spoken Dialogue Systems	Möller, Sebastian
Quality-of-Life Research in Chinese, Western and Global Contexts	Chan, Ying Keung; Lee, Paul S.N.; Shek, Daniel T.L.
Quantified Eco-Efficiency	Huppes, Gjal; Ishikawa, Masanobu
Quantifying Environmental Impact Assessments Using Fuzzy Logic	Shepard, Richard B.
Quantifying the Agri-Food Supply Chain	Huirne, Ruud B.M.; Ondersteijn, Christien J.M.; van Kooten, Olaf; Wijnands, Jo H.M.
Quantitative Analysis in Nuclear Medicine Imaging	Zaidi, Habib
Quantitative Health Risk Analysis Methods	Cox, Jr., Louis Anthony
Quantum Analogues: From Phase Transitions to Black Holes and Cosmology	
Quantum Annealing and Related Optimization Methods	Chakrabarti, Bikas K.; Das, Arnab
The Quantum Beat	
Quantum Chromodynamics	Greiner, Walter; Schramm, Stefan; Stein, Eckart
Quantum Coherence	Fabian, J.; Hohenester, U.; Pötz, W.
Quantum Computation and Information	Hayashi, Masahito; Imai, Hiroshi
Quantum Computation and Quantum Communication:	Pavicic, Mladen
Quantum Computation in Solid State Systems	Delsing, P.; Granata, C.; Pashkin, Y.; Ruggiero, B.; Silvestrini, P.
Quantum Decoherence	Duplantier, Bertrand; Raimond, Jean-Michel; Rivasseau, Vincent
Quantum Dots: a Doorway to Nanoscale Physics	Heiss, W.D.
Quantum Dots: Fundamentals, Applications, and Frontiers	Joyce, Bruce A.; Kelires, Pantelis C.; Naumovets, Anton G.; Vvedensky, Dimitri D.
Quantum Dynamical Semigroups and Applications	
Quantum Dynamics of Complex Molecular Systems	Micha, David A.; Burghardt, Irene
Quantum Dynamics with Trajectories	Wyatt, Robert E.
Quantum Field Theory	Nair, V. Parameswaran
Quantum Field Theory and Noncommutative Geometry	Carow-Watamura, Ursula; Maeda, Yoshiaki; Watamura, Satoshi
Quantum Field Theory I: Basics in Mathematics and	Zeidler, Eberhard

Physics	
Quantum Gravity	Fausser, Bertfried; Tolksdorf, Jürgen; Zeidler, Eberhard
The Quantum Hall Effect	Douçot, Benoît; Duplantier, Bertrand; Pasquier, Vincent; Rivasseau, Vincent
Quantum Independent Increment Processes I	Franz, Uwe; Schuermann, Michael
Quantum Independent Increment Processes II	Franz, Uwe; Schuermann, Michael
Quantum Information	Hayashi, Masahito
Quantum Information	Jaeger, Gregg
Quantum Interference and Coherence	Ficek, Zbigniew; Swain, Stuart
Quantum Interferometry in Phase Space	Suda, Martin
Quantum Kinetic Theory and Applications	Raichev, Oleg E.; Vasko, Fedir T.
Quantum Mechanics	Bes, Daniel R.
Quantum Mechanics at the Crossroads	Evans, James; Thorndike, Alan S.
The Quantum Mechanics Solver	Basdevant, Jean-Louis; Dalibard, Jean
Quantum Physics	Scheck, Florian
Quantum Statistics of Nonideal Plasmas	Kraeft, W.-D.; Kremp, D.; Schlanges, M.
Quantum Theory	Manoukian, E.B.
Quantum Theory of Magnetism	
Quantum Tunneling in Complex Systems	
Quantum Well Infrared Photodetectors	Schneider, Harald; Liu, Hui Chun
Quantum-Statistical Models of Hot Dense Matter	Nikiforov, Arnold F.; Novikov, Vladimir G.; Uvarov, Vasili B.
Quarks and Leptons From Orbifolded Superstring	Choi, Kang-Sin; Kim, Jihn E.
Quasi-Optical Control of Intense Microwave Transmission	Hirshfield, Jay L.; Petelin, Michael I.
Quasispecies: Concept and Implications for Virology	Domingo, E.
Quaternions, Clifford Algebras and Relativistic Physics	Girard, Patrick R.
The Quest for Food	Brüssow, Harald
Queueing Theory with Applications to Packet Telecommunication	Daigle, John N.
Queueing Theory and Telecommunications	Giambene, Giovanni
The Quintessential PIC® Microcontroller	Katzen, Sid
Quo Vadis Quantum Mechanics?	Dolev, S.; Elitzur, A.; Kolenda, N.
Radar Interferometry	Kampes, Bert M.
Radiation and Environmental Safety in North-West Russia	Pechkurov, Andrey V.; Sneve, Malgorzata K.; Strand, Per
Radiation Detectors for Medical Applications	Tavernier, Stefaan; Gektin, Alexander; Grinyov, Boris; Moses, William W.
Radiation Effects in Solids	Sickafus, Kurt E.; Kotomin, Eugene A.; Uberuaga, Blas P.
Radiation Effects on Embedded Systems	
Radiation Physics for Medical Physicists	Podgorsak, Ervin B.
Radiation Risk Estimates in Normal and Emergency Situations	Cigna, Arrigo A.; Durante, Marco

Radiation Safety Problems in the Caspian Region	Mustafaev, Islam; Zaidi, Mohammed K.
Radiation Toxicity: A Practical Guide	Small, William Jr.; Woloschak, Gayle E.
3D Radiative Transfer in Cloudy Atmospheres	Davis, Anthony; Marshak, Alexander
Radicals in Synthesis I	Gansaeuer, Andreas
Radicals in Synthesis II	Gansäuer, Andreas
Radio Design in Nanometer Technologies	Ismail, Mohammed; Rodríguez de Llera González, Delia
Radio Frequency Integrated Circuits and Technologies	Ellinger, Frank
Radio Wave Propagation for Telecommunication Applications	Sizun, H.
Radioactivity Radionuclides Radiation	Galy, Jean; Magill, Joseph
Radioionidation Reactions for Pharmaceuticals	Coenen, Heinz H.; Mazière, Bernard; Mertens, John
Radiologia geriatrica	Cammarota, Teresa; Guglielmi, Giuseppe; Schiavon, Francesco
Radiologic Diagnosis of Gastric Cancer	Portnoy, L.M.
Radiological English	Ribes, Ramon; Ros, Pablo
Radiologic-Pathologic Correlations from Head to Toe	Gourtsoyiannis, Nicholas C.; Ros, Pablo R.
Raising Capital	Vance, David E.
Raising of Microvascular Flaps	Hözl, F.; Wolff, K.-D.
Ramanujan's Lost Notebook	Andrews, George E.; Berndt, Bruce
Ramsey Methods in Analysis	Argyros, Spiros A.; Todorčević, Stevo
Random Times and Enlargements of Filtrations in a Brownian Setting	Mansuy, Roger; Yor, Marc
The Random-Cluster Model	Grimmett, Geoffrey
Randomized Algorithms for Analysis and Control of Uncertain Systems	Calafiore, Giuseppe; Dabbene, Fabrizio; Tempo, Roberto
Rapid Integration of Software Engineering Techniques (vol. # 3475)	Guelfi, Nicolas
Rapid Integration of Software Engineering Techniques (vol. # 3943)	Guelfi, Nicolas; Savidis, Anthony
Rapid Integration of Software Engineering Techniques	
Rapid Prototyping	Kamrani, Ali; Nasr, Emad Abouel
Rapid Prototyping of Digital Systems	Furman, Michael D.; Hall, Tyson S.; Hamblen, James O.
Rare Earth Elements in Groundwater Flow Systems	Johannesson, Karen H.
Rare Earth Oxide Thin Films	Fanciulli, Marco; Scarel, Giovanna
Rarefied Gas Dynamics	Shen, Ching
RAS Family GTPases	Der, Channing
Rat Jugular Vein and Carotid Artery Catheterization for Acute Survival Studies	
Rational Emotive Behavioral Approaches to Childhood Disorders	Bernard, Michael E.; Ellis, Albert
The Rational Spirit in Modern Continuum Mechanics	Fosdick, Roger L.; Man, Chi-Sing
Rationale Management in Software Engineering	Dutoit, Allen H.; McCall, Raymond; Mistrik, Ivan; Paech,

	Barbara
The Rationale of Operative Fracture Care	Schatzker, Joseph; Tile, Marvin
Rationality and Equilibrium	Aliprantis, Charalambos D.; Matzkin, Rosa L.; McFadden, Daniel L.; Moore, James C.; Yannelis, Nicholas C.
Rationality and Reality	Cheyne, Colin; Worrall, John
Rationality at Work	Doralt, Peter M.
Rb and Tumorigenesis	Fanciulli, Maurizio
Reactive Flow, Diffusion and Transport	Jäger, Willi; Rannacher, Rolf; Warnatz, Jürgen
Reactive Transport in Soil and Groundwater	Aagaard, Per; Nützmann, Gunnar; Viotti, P.
Reading Bohr: Physics and Philosophy	Plotnitsky, Arkady
Real and Complex Clifford Analysis	Huang, Sha; Qiao, Yu Ying; Wen, Guo Chun
Real and Complex Singularities	Brasselet, Jean-Paul; Soares Ruas, Maria Aparecida
Real Astronomy with Small Telescopes	Gainer, Michael K.
Real Optimization with SAP® APO	Kallrath, Josef; Maindl, Thomas I.
Real Options and Investment Incentives	Friedl, Gunther
Real Options Valuation	Schulmerich, Marcus
Real World Applications of Computational Intelligence	Negoita, Mircea G.; Reusch, Bernd
Real World Justice	Follesdal, Andreas; Pogge, Thomas
Realising Systems Thinking: Knowledge and Action in Management Science	Mingers, John
Realization Theory and Design of Digital Images	Hasegawa, Yasumichi; Suzuki, Tatsuo
Real-Time Applications with Stochastic Task Execution Times	Manolache, Sorin; Eles, Petru; Peng, Zebo
Real-Time Management of Resource Allocation Systems	Reveliotis, Spyros A.
Real-Time Vision for Human-Computer Interaction	Huang, Thomas S.; Kisacanin, Branislav; Pavlovic, Vladimir
A Reappraisal of the Ascending Systems in Man, with Emphasis on the Medial Lemniscus	Marani, E.; Schoen, J.H.R.
Réapprendre à voir le monde	Dorfman, Eran
Reasoning Robots	Thielscher, Michael
Reasoning Web (vol. # 3564)	Eisinger, Norbert; Maluszynski, Jan
Reasoning Web (vol. # 4126)	Barahona, Pedro; Bry, François; Franconi, Enrico; Henze, Nicola; Sattler, Ulrike
Reasoning, Action and Interaction in AI Theories and Systems	Stock, Oliviero; Schaerf, Marco
Receding Horizon Control	Han, S.; Kwon, W. H.
Recent Advances in Applied Probability	Baeza-Yates, R.; Glaz, J.; Gzyl, Henryk; Hüsler, Jürgen ; Palacios, José Luis
Recent Advances in Constraints (vol. # 3419)	Fages, François; Faltings, Boi; Petcu, Adrian; Rossi, Francesca
Recent Advances in Constraints (vol. # 3978)	Carlsson, Mats; Fages,

	Francois; Hnich, Brahim; Rossi, Francesca
Recent Advances in Design and Decision Support Sys	Timmermans, H.; van Leeuwen, Jos P.
Recent Advances in Formal Languages and Applications	Esik, Zoltán; Martín-Vide, Carlos; Mitrana, Victor
Recent Advances in Intrusion Detection (vol. # 3858)	Valdes, Alfonso; Zamboni, Diego
Recent Advances in Intrusion Detection (vol. # 4219)	Zamboni, Diego; Kruegel, Christopher
Recent Advances in Memetic Algorithms	Hart, William E.; Krasnogor, N.; Smith, J.E.
Recent Advances in Operator Theory and Its Applications	Kaashoek, Marinus A.; Mee, Cornelis van der; Seatzu, Sebastiano
Recent Advances in Operator Theory, Operator Algebras, and their Applications	Gaspar, Dumitru; Gohberg, Israel; Timotin, Dan; Vasilescu, Florian H.; Zsido, Laszlo
Recent Advances in Optimization	Seeger, Alberto
Recent Advances in Parallel Virtual Machine and Message Passing Interface (vol. # 3666)	Di Martino, Beniamino; Dongarra, Jack; Kranzlmüller, Dieter
Recent Advances in Parallel Virtual Machine and Message Passing Interface (vol. # 4192)	Mohr, Bernd; Larsson Träff, Jesper; Worringen, Joachim; Dongarra, Jack
Recent Advances in the Theory of Chemical and Physical Systems	Delgado-Barrio, Gerard; Julien, Jean-Pierre; Maruani, Jean; Mayou, Didier; Wilson, Stephen
Recent Developments in Alcoholism	Galanter, Marc
Recent Developments in Mercury Science	Atwood, David A.
Recent Developments of Electrical Drives	Wiak, S.; Dems, Maria; Komez, Krzysztof
Recent Developments on Money and Finance	Camera, Gabriele
Recent Trends in Algebraic Development Techniques	
Recent Trends in Algebraic Development Techniques	Fiadeiro, José Luiz; Mosses, Peter; Orejas, Fernando
Recent Work on Intrinsic Value	Rønnow-Rasmussen, Toni; Zimmerman, Michael J.
Reclaiming the Land	Macey, Gregg; Cannon, Jonathan Z.
Recollections of "Tucson Operations"	Gordon, M.A.
Reconfigurable Computing	Gokhale, Maya; Graham, Paul S.
Reconfigurable Computing: Architectures and Applications	Bertels, Koen; Cardoso, João M.P.; Vassiliadis, Stamatis
Reconfigurable Computing: Architectures, Tools and Applications	
Reconfigurable Distributed Control	Benítez-Pérez, Héctor; García-Nocetti, Fabián
Reconfigurable Manufacturing Systems and Transformable Factories	Dashchenko, Anatoli I.
Reconnection	Evans, Karen; Niemeyer, Beatrix
Reconstruction de l'avant-pied	Barouk, Louis-Samuel; Barouk, Pierre
Reconstructive Urethral Surgery	Jordan, G.H.; Schreiter, F.

Recordkeeping, Ethics and Law	Iacovino, Livia
Recovering Informal Learning	Hager, Paul; Halliday, John
Rectal Cancer	Delaini, Gian Gaetano
Rectal Cancer Treatment	Büchler, M.W.; Heald, R. J.; Ulrich, B.; Weitz, J.
Rediscovering the History of Psychology	Brock, Adrian; Louw, Johann; van Hoorn, Willem
Redox Systems Under Nano-Space Control	Hirao, Toshikazu
Reduced Order Systems	Jalali, Ali A.; Sims, Craig S.; Famouri, Parviz
Refinement Techniques in Software Engineering	Cavalcanti, Ana; Sampaio, Augusto; Woodcock, Jim
Reflections on the Problem of Consciousness	Harris, Errol E.
Reflective Practice in Arts Education	Burnard, Pamela; Hennessy, Sarah
Reform and Change in Higher Education	Amaral, Alberto; Gornitzka, Åse; Kogan, Maurice
Refractive Lens Surgery	Fine, I. Howard; Hoffman, Richard S.; Packer, Mark
Regenerative and Cell Therapy	Dicke, K.; Gorin, N.; Graf, H.; Keating, A.; Weber, R.
Regenerative Medicine I	Yannas, Ioannis V.
Regenerative Medicine II	Yannas, Ioannis V.
Regional Disparities in Small Countries	Felsenstein, Daniel; Portnov, Boris A.
Regional Economic Development	Stimson, Robert J.; Stough, Roger R.; Roberts, Brian H.
Regional Externalities	Heijman, Wim
Régression linéaire	Cornillon, Pierre-André; Matzner-Lober, Eric
Regression Methods in Biostatistics	Glidden, David V.; McCulloch, Charles E.; Shiboski, Stephen C.; Vittinghoff, Eric
Regular Expression Recipes for Windows Developers	Good, Nathan A.
Regularity Properties of Functional Equations in Several Variables	Járai, Antal
Regulating Agricultural Biotechnology	Just, Richard E.; Alston, Julian M.; Zilberman, David
Regulation of Carcinogenesis, Angiogenesis and Metastasis by the Proprotein Convertases (PC's)	Khatib, Abdel-Majid
Regulation of Gene Expression in Plants	Bassett, Carole L.
Regulation of Sertoli Cell and Germ Cell Differentiation	Brehm, R.; Steger, K.
Regulatory and Economic Challenges in the Postal and Delivery Sector	Crew, Michael A.; Kleindorfer, Paul R.
Regulatory Genomics	Eskin, Eleazar; Workman, Chris
Regulatory Mechanisms of Striated Muscle Contraction	Ebashi, Setsuro; Ohtsuki, Iwao
Regulatory Risk and the Cost of Capital	Pedell, Burkhard
Regulatory T Cells in Inflammation	Akbar, Arne N.; Taams, Leonie S.; Wauben, Marca H.M.
Reindeer Management in Northernmost Europe	Bölter, Manfred; Forbes, Bruce C.; Gunslay, Nicolas; Hukkinen, Janne; Konstantinov, Yulian; Müller, Felix; Müller-Wille, Ludger
Relational Methods in Computer Science	Düntsches, Ivo; MacCaull, Wendy;

	Winter, Michael
Relations and Kleene Algebra in Computer Science	Schmidt, Renate A.
Relativistic Astrophysics and Cosmology	Hoyng, Peter
Relativistic Dynamics of a Charged Sphere	Yaghjian, Arthur
Relativistic Quantum Mechanics	Pilkuhn, Hartmut
Relativistic Quantum Theory of Atoms and Molecules	Grant, Ian P
Relativity and the Nature of Spacetime	Petkov, Vesselin
Relaxation and Decomposition Methods for Mixed Integer Nonlinear Programming	Nowak, Ivo
Reliability and Optimal Maintenance	Pham, Hoang; Wang, Hongzhou
Reliability and Six Sigma	Chitra, T.; Crocker, John; Kumar, U Dinesh; Saranga, Haritha
Reliability-based Structural Design	Choi, Seung-Kyum; Grandhi, Ramana; Canfield, Robert A.
Reliable Distributed Systems	Birman, Kenneth P.
Reliable Software Technologies - Ada-Europe 2002	
Reliable Software Technologies -- Ada-Europe 2006	González Harbour, Michael; Pinho, Luís Miguel
Reliable Software Technology – Ada-Europe 2005	Vardanega, Tullio; Wellings, Andy
Reliable Systems on Unreliable Networked Platforms	
Religion and the Decline of Fertility in the Western World	Derosas, Renzo; van Poppel, Frans
Religion, Politics and Thomas Hobbes	Wright, George
Religious Education in Public Schools: Study of Comparative Law	De Groof, Jan; Lauwers, Gracienne; Martínez López-Muñiz, José Luis
Remnant Raising and VSO Clausal Architecture	Lee, Felicia
Remote Sensing in Archaeology	Wiseman, James R.; El-Baz, Farouk
Remote Sensing Digital Image Analysis	Jia, Xiuping; Richards, John A.
Remote Sensing Image Analysis: Including the Spati	de Jong, Steven M.; van der Meer, Freek D.
Remote Sensing of Aquatic Coastal Ecosystem Processes	LeDrew, Ellsworth F.; Richardson, Laurie L.
Remote Sensing of the Atmosphere for Environmental Security	Perrin, Agnès; Ben Sari-Zizi, Najate; Demaison, Jean
Remote Sensing of Coastal Aquatic Environments	Del Castillo, Carlos E.; McKee, Brent A.; Miller, Richard L.
Remote Sensing of Sea Ice in the Northern Sea Route	Johannessen, Ola M.; Alexandrov, Vitali; Bobylev, Leonid P.
Renewable Energies for Central Asia Countries: Economic, Environmental and Social Impacts	Iacomelli, Aldo
Renewable Energy	
ReOrganisation	Karlöf, Bengt; Helin Lövingsson, Fredrik
Reoviruses: Entry, Assembly and Morphogenesis	
Representation and Control of Infinite-Dimensional Systems	Bensoussan, Alain; Da Prato, Giuseppe; Delfour, Michel C.; Mitter, Sanjoy K.
Representations for Genetic and Evolutionary Algorithms	Rothlauf, Franz
Reproduction and Fitness in Baboons: Behavioral,	Leigh, Steven R. ; Swedell,

Ecological, and Life History Perspectives	Larissa
Reproductive Health and the Environment	Nicolopoulou-Stamati, P.; Hens, L.; Howard, C.V.
Requirements Engineering	Dick, Jeremy; Hull, Elizabeth; Jackson, Kenneth
Requirements Engineering: Foundation for Software Quality	
Resampling Methods	Good, Phillip I.
Rescuing the Enlightenment from Itself	McIntyre-Mills, Janet
Research and Advanced Technology for Digital Libraries (vol. # 3652)	Christodoulakis, Stavros; Rauber, Andreas; Tjoa, A Min
Research and Advanced Technology for Digital Libraries (vol. # 4172)	Gonzalo, Julio; Thanos, Constantino; Verdejo, M. Felisa; Carrasco, Rafael C.
Research and Development in Breast Ultrasound	Kuboto, M.; Sawai, K.; Shiina, T.; Ueno, E.
Research and Technological Innovation	Fortis, Marco; Quadrio Curzio, Alberto
Research and the Quality of Science Education	Boersma, Kerst; de Jong, Onno; Eijkelhof, Harrie; Goedhart, Martin
Research Design and Proposal Writing in Spatial Science	Bierly, Gregory D.; Gatrell, Jay D.; Jensen, Ryan R.
Research in Computational Molecular Biology (vol. # 3500)	Istrail, Sorin; Kasif, Simon; Mesirov, Jill; Miyano, Satoru; Pevzner, Pavel; Waterman, Michael
Research in Computational Molecular Biology (vol. # 3909)	Apostolico, Alberto; Guerra, Concettina; Istrail, Sorin; Pevzner, Pavel; Waterman, Michael
Research in Computational Molecular Biology	
Research in Interactive Design	Fischer, Xavier; Coutellier, Daniel
Research in Interactive Design	Coutellier, Daniel; Fischer, Xavier
Research Methodologies in Supply Chain Management	Kotzab, Herbert; Müller, Martin; Reiner, Gerald; Seuring, Stefan
Research Problems in Discrete Geometry	Brass, Peter; Moser, William O.J.; Pach, János
Research, Quality, Competitiveness	Stajano, Attilio
Residual Stress and Its Effects on Fatigue and Fracture	Youtsos, Anastasius
Residual Stress Measurement and the Slitting Method	Cheng, Weili; Finnie, Iain
Resilience in Children, Families, and Communities	Leadbeater, Bonnie; McMahon, Robert J.; Peters, Ray DeV.
Resorcinol	Durairaj, Raj B.
Resource Allocation in Project Management	Schwindt, Christoph
Resource Allocation in Wireless Networks	Stanczak, Slawomir; Wiczanowski, Marcin; Boche, Holger
Satellite Communication Systems Cross-layer Design	Giambene, Giovanni
Resource Management in Wireless Networking	Cardei, Mihaela; Cardei, Ionut; Du, Ding-Zhu
Responsibility and Punishment	Corlett, J. Angelo

Restorative Therapies in Parkinson's Disease	Brundin, Patrik; Olanow, C. Warren
Restricted Parameter Space Estimation Problems	Eeden, Constance van
Restructuring Eastern Germany	Lentz, S.
Retailing in the 21st Century	Krafft, Manfred; Mantrala, Murali K.
Rethinking Explanation	Persson, Johannes; Ylikoski, Petri
Rethinking Knowledge Management	
Rethinking Regional Innovation and Change: Path Dependency or Regional Breakthrough	Fuchs, Gerhard; Shapira, Philip
Return to Growth in CIS Countries	Havrylyshyn, Oleh; Vinhas de Souza, Lúcio
Reuse of Off-the-Shelf Components	Morisio, Maurizio
Reverse Engineering of Object Oriented Code	Potrich, Alessandra; Tonella, Paolo
Review of Surgery	Cathey, Lamont; Greene, Frederick; Mostafa, Gamal
Reviews and Protocols in DT40 Research	Buerstedde, Jean-Marie; Takeda, Shunichi
Reviews in Fluorescence 2006	Geddes, Chris D. ; Lakowicz, Joseph R.
Reviews of Environmental Contamination and Toxicol	
Reviews of Environmental Contamination and Toxicol	Ware, George
Reviews of Environmental Contamination and Toxicol	Ware, George
Reviews of Environmental Contamination and Toxicol	Ware, George
Reviews of Environmental Contamination and Toxicology	Ware, George
Reviews Env.Contamination Vol 188	Ware, George
Reviews of Physiology Biochemistry and Pharmacolog	
Reviews of Physiology Vol 154	Offermanns, S.
Reviews of Physiology Vol 156	
Reviews of Physiology, Biochemistry and Pharmacology	
Reviews of Physiology, Biochemistry and Pharmacology, Vol. 157	
Special Issue on Emerging Bacterial Toxins	Aktories, Klaus; Just, Ingo
Reviews of Physiology, Biochemistry and Pharmacology	
Revision Total Knee Arthroplasty	Bono, James V.; Scott, Richard D.
Revisiting Discovery and Justification	Schickore, Jutta; Steinle, Friedrich
(R)Evolution	Dekkers, Rob
RF Power Amplifiers for Mobile Communications	Reynaert, Patrick; Steyaert, Michiel
RF System Design of Transceivers for Wireless Communications	Gu, Qizheng
Rheology Essentials of Cosmetic and Food Emulsions	Brummer, Rüdiger
The Rhine	Knepper, Thomas P.
Rhinologic and Sleep Apnea Surgical Techniques	Kountakis, Stilianos; Önerci, Metin
Rho Family GTPases	Manser, Ed
Rhythms in Plants	

Rice Functional Genomics	Upadhyaya, Narayana
Riemannian Geometry	Petersen, Peter
Riemannian Geometry and Geometric Analysis	Jost, Jürgen
Rights Before Courts	Sadurski, Wojciech
Rigid Flexibility	Wang, Pei
Rigorous Engineering of Fault-Tolerant Systems	Jones, Cliff; Romanovsky, Alexander; TroubitsynA, eLENA
Rigorous Quantum Field Theory	Boutet de Monvel, Anne; Buchholz, Detlev; Iagolnitzer, Daniel; Moschella, Ugo
Ringtailed Lemur Biology	Jolly, Alison; Sussman, Robert W. ; Koyama, Naoki; Rasamimanana, Hanta R.
The Rio Chagres, Panama	Harmon, Russell S.
Rise and Decline of Industry in Central and Eastern Europe	Finka, Maros; Lintz, Gerd; Müller, Bernhard
Risk and Asset Allocation	Meucci, Attilio
Risk Assessment and Risk Communication Strategies in Bioterrorism Preparedness	
Risk Management	Frenkel, Michael; Hommel, Ulrich ; Rudolf, Markus
Risk Management with Applications from the Offshore Petroleum Industry	Aven, Terje; Vinnem, Jan-Erik
Risk-sharing in the Pharmaceutical Industry	Reepmeyer, Gerrit
RNA Towards Medicine	Barciszewski, Jan; Brosius, Jürgen; Erdmann, Volker A.
A Roadmap for Formal Property Verification	Dasgupta, Pallab
Roadmap of Scanning Probe Microscopy	Morita, Seizo
RoboCup 2004: Robot Soccer World Cup VIII	Nardi, Daniele; Riedmiller, Martin; Sammut, Claude; Santos-Victor, José
RoboCup 2005: Robot Soccer World Cup IX	Bredenfeld, Ansgar; Jacoff, Adam; Noda, Itsuki; Takahashi, Yasutake
The Robosapien Companion	Samans, Jamie
Robot Motion and Control	Kozłowski, Krzysztof
Robotics Research	Chatila, R.; Dario, P.
Robotics Research	Thrun, Sebastian; Brooks, Rodney; Durrant-Whyte, Hugh
Robust Control and Filtering of Singular Systems	Lam, James; Xu, Shengyuan
Robust Control Design with MATLAB®	Gu, Da-W; Konstantinov, M. M.; Petkov, P. Hr.
Robust Control in Power Systems	Chaudhuri, Balarko; Pal, Bikash
Robust Control of Linear Systems Subject to Uncertain Time-Varying Parameters	Amato, Francesco
Robust Control of Time-delay Systems	Zhong, Qing-Chang
Robust Optimization-Directed Design	Kurdila, Andrew J.; Pardalos, Panos M.; ZabaranKin, Michael
Rock Joints	Mandl, Georg
Rock Mechanics	Brady, B.H.G.; Brown, E.T.
Rocket and Spacecraft Propulsion	Turner, Martin J.L.
Role of Apoptosis in Infection	Griffin, Diane
The Role of Labour Mobility and Informal Networks for Knowledge Transfer	Audretsch, David B.; Fornahl, Dirk; Zellner, Christian
The Role of Mathematics in Physical Sciences	Boniolo, Giovanni; Budinich,

	Paolo; Trobok, Majda
The Role of Moral Reasoning on Socioscientific Issues and Discourse in Science Education	Zeidler, Dana L.
The Role of Technology in CSCL:	
The Role of VLBI in Astrophysics, Astrometry and G	Kus, Andrzej; Mantovani, Franco
Root Physiology: from Gene to Function	Colmer, Timothy D.; Lambers, Hans
Roots and Patterns	Arad, Maya
The Rosetta Stone of the Human Mind	Sanguineti, Vincenzo
A Rosicrucian Utopia in Eighteenth-Century Russia	Faggionato, Raffaella
Rotifera X	Gulati, Ramesh D.; Herzig, Alois; Jersabek, Christian D.; May, Linda
Rough Sets and Current Trends in Computing	Greco, Salavatore; Hata, Yukata; Hirano, Shoji; Inuiguchi, Masahiro; Miyamoto, Sadaaki; Nguyen, Hung Son; Slowinski, Roman
Rough Sets and Knowledge Technology	Peters, James F.; Skowron, Andrzej; Wang, Guoyin; Yao, Yiju
Rough Sets and Knowledge Technology	
Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing (vol. # 3641)	Duentsch, Ivo; Slezak, Dominik; Szczuka, Marcin; Wang, Guoyin; Yao, Yiyu
Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing (vol. # 3642)	Hu, Xiaohua; Peters, James F.; Slezak, Dominik; Yao, JingTao; Ziarko, Wojciech
Routing Congestion in VLSI Circuits	Sapatnekar, Sachin S.; Saxena, Prashant; Shelar, Rupesh S.
The Rule of Law	
Rule-Based Evolutionary Online Learning Systems	Butz, Martin V.
Rules and Rule Markup Languages for the Semantic Web	Adi, Asaf; Stoutenburg, Suzette; Tabet, Said
Running IPv6	Beijnum, Iljitsch van
Russian Contributions to Game Theory and Equilibrium Theory	Driessen, Theo S.H.; Laan, Gerard van der; Vasil'ev, Valeri A. ; Yanovskaya, Elena B.
Ryanodine Receptors	Marks, Andrew R.; Wehrens, Xander H. T.
S+Functional Data Analysis	Clarkson, Douglas B. ; Fraley, Chris; Gu, Charles C.; Ramsay, James O.
Safety Improvements through Lessons Learned from Operational Experience in Nuclear Research Facilities	Lambert, Francis; Volkov, Yuri
Safety Related Issues of Spent Nuclear Fuel Storage	
The SAGES Manual	Scott-Conner, Carol E.H.
The SAGES Manual of Perioperative Care in Minimally Invasive Surgery	Fleshman, James W.; Fowler, Dennis L.; Whelan, Richard L.
SALICYLIC ACID - A Plant Hormone	Hayat, S.; Ahmad, A.
Salute & equilibrio nutrizionale	Giovannini, M.; Maffei, C.; Molinari, E.; Scaglioni, S.
Sampling Algorithms	Tillé, Yves
Sampling for Natural Resource Monitoring	Bierkens, Marc F.P.; Brus, Dick

	J.; de Gruijter, Jaap; Knotters, Martin
Sampling Methods	Ardilly, Pascal; Tillé, Yves
Sampling Methods, Remote Sensing and GIS Multiresource Forest Inventory	Köhl, Michael; Magnussen, Steen S.; Marchetti, Marco
Sandwich Structures 7: Advancing with Sandwich Structures and Materials	Bozhevolnaya, E.; Lyckegaard, A.; Thomsen, O.T.
SAP für Java-Entwickler	Jeske, Till
SAT 2005	Giunchiglia, Enrico; Walsh, Toby
SAT-Based Scalable Formal Verification Solutions	
Satellite Events at the MoDELS 2005 Conference	Bruel, Jean-Michel
Satellites	Capderou, Michel
Satisfying Safety Goals by Probabilistic Risk Assessment	
Saturn and How to Observe It	Benton, Julius
The Saudi Arabian Economy	Ramady, Mohamed A.
Saving Human Lives	Allinson, Robert E.
Scalable Hardware Verification with Symbolic Simulation	Bertacco, Valeria
Scalable Infrastructure for Distributed Sensor Networks	Chakrabarty, Krishnendu; Iyengar, S.S.
Scalable Optimization via Probabilistic Modeling	Pelikan, Martin; Sastry, Kumara; Cantú-Paz, Erick
Scale Space and PDE Methods in Computer Vision	Kimmel, Ron; Sochen, Nir; Weickert, Joachim
Scaling and Uncertainty Analysis in Ecology	Jones, K. Bruce; Li, Harbin; Loucks, Orié L.; Wu, Jianguo
Scanning Microscopy for Nanotechnology	Zhou, Weilie; Wang, Zhong Lin
Scanning Probe Microscopy	Kalinin, Sergei V.; Gruverman, Alexei
Scanning Probe Microscopy	Foster, Adam; Hofer, Werner
Scanning Probe Microscopy: Characterization, Nanofabrication and Device Application of Functional Materials	Kingon, Angus; Rosenwaks, Yossi; Vilarinho, Paula M.
Scattering and Structures	Povh, Bogdan; Rosina, Mitja
Scattering Methods and the Properties of Polymer Materials	Smarsly, Bernd; Stribeck, Norbert
Scenario Logic and Probabilistic Management of Risk in Business and Engineering	Solojentsev, E.D.
Scenarios: Models, Transformations and Tools	Leue, Stefan; Systä, Tarja J.
Schein's Common Sense Emergency Abdominal Surgery	Rogers, Paul N.; Schein, Moshe
Schistosomiasis	Colley, Daniel G.; Secor, W. Evan
The Scholarship of Teaching and Learning in Higher Education: An Evidence-Based Perspective	Perry, Raymond P.; Smart, John C.
School Decentralization in the Context of Globalizing Governance	Daun, Holger
School Knowledge in Comparative and Historical Perspective	
The Schur Complement and Its Applications	Zhang, Fuzhen
The Science and Applications of Acoustics	Raichel, Daniel R.
Science and Practice of Pressure Ulcer Management	Cherry, George W.; Clark, Michael; Colin, Denis; Defloor, Tom; Romanelli, Marco

Science and Technology of Semiconductor-On-Insulator Structures and Devices Operating in a Harsh Environment	Flandre, Denis; Hemment, Peter L.F.; Nazarov, Alexei N.
Science Literacy in Primary Schools and Pre-Schools	Eshach, Haim
The Science of Flavonoids	Grotewold, Erich
The Science of Nature in the Seventeenth Century	Anstey, Peter R.; Schuster, John A.
The Science of Phototherapy: An Introduction	Jones, Linda R.
The Science of the Individual: Leibniz's Ontology of Individual Substance	Di Bella, Stefano
Science with Adaptive Optics	Brandner, Wolfgang; Kasper, Markus E.
Scientific and Technical Issues in the Management of Spent Fuel of Decommissioned Nuclear Submarines	Sarkisov, Ashot; Tournyol du Clos, Alain
Scientific Applications of Grid Computing	Herrero, Pilar; Pérez, Maria S.; Robles, Victor
The Scientific Article in the Age of Digitization	Mackenzie Owen, John
Scientific Computing in Electrical Engineering	
Scientific Computing in Electrical Engineering	Ali, G.; Anile, A.M.; Mascali, G.
Scientific Computing with MATLAB and Octave	Quarteroni, Alfio; Saleri, Fausto
Scientific Detectors for Astronomy 2005	Amico, Paola; Beletic, Jenna E.; Beletic, James W.
Scientific Engineering of Distributed Java Applications	Guelfi, Nicolas; Reggio, Gianna; Romanovsky, Alexander
The Scientific Legacy of Beppo Occhialini	Redondi, Pietro; Tucci, Pascuale; Vegni, Guido; Sironi, Giorgio
Scientific Methods in Mobile Robotics	Nehmzow, Ulrich
Scientific Visualization: The Visual Extraction of Knowledge from Data	Bonneau, Georges-Pierre; Ertl, Thomas; Nielson, Gregory M.
The Scientist as Philosopher	Weinert, Friedel
SCJD Exam with J2SE 5	Camerlengo, Terry; Monkhouse, Andrew
SCJP Exam for J2SE 5	Sanghera, Paul Ph.D.
Screening	Dean, Angela; Lewis, Susan
Screw Compressors	Kovacevic, Ahmed; Smith, Ian; Stosic, N.
Screw Compressors	Kovacevic, A.; Stosic, N.; Smith, I.
Scripting Computer-Supported Collaborative Learning	Fischer, Frank; Kollar, Ingo; Mandl, Heinz; Haake, Jorg M.
SDL 2005: Model Driven	Prinz, Andreas; Reed, Rick; Reed, Jeanne
A Sea Change: The Exclusive Economic Zone and Governance Institutions for Living Marine Resources	Ebbin, Syma A.; Hoel, Alf Håkon; Sydnes, Are K.
Seagrasses: Biology, Ecology and Conservation	Duarte, Carlos M.; Larkum, Anthony W.D.; Orth, Robert J.
Search Methodologies	Burke, Edmund K.; Kendall, Graham
Seasonal Landscapes	Palang, Hannes; Sooväli, Helen; Printsman, Anu
Seasonality in Human Mortality	Rau, Roland
Second Generation Wavelets and Applications	Jansen, Maarten H.; Oonincx, Patrick J.
Secondary Education at the Crossroads	Hughes, Phillip

Second-Generation HTS Conductors	Goyal, Amit
Secrets of the Old One	Bernstein, Jeremy
Secure Data Management (vol. # 3674)	Jonker, Willem; Petkovic, Milan
Secure Data Management (vol. # 4165)	Jonker, Willem; Petkovic, Milan
Secure Data Management in Decentralized Systems	Yu, Ting; Jajodia, Sushil
Secure Group Communications Over Data Networks	Magliveras, Spyros S.; Ramamurthy, Byrav; Zou, Xukai
Secure Mobile Ad-hoc Networks and Sensors	Burmester, Mike; Yasinsac, Alec
Secure Systems Development with UML	Jürjens, Jan
Security and Cryptography for Networks	De Prisco, Roberto; Yung, Moti
Security and Privacy in Ad-hoc and Sensor Networks (vol. # 3813)	Molva, Refik; Tsudik, Gene; Westhoff, Dirk
Security and Privacy in Digital Rights Management	
Security and Privacy in Dynamic Environments	Fischer-Hübner, Simone; Lindskog, Stefan; Rannenber, Kai; Yngström, Louise
Security and Privacy in the Age of Ubiquitous Computing	Okamoto, Eiji; Qing, Sihan; Sasaki, Ryoichi; Yoshiura, Hiroshi
Security for Wireless Sensor Networks	Liu, Donggang; Ning, Peng
Security in Ad-hoc and Sensor Networks	Castelluccia, Claude; Hartenstein, Hannes; Paar, Christof; Westhoff, Dirk
Security in Communication Networks	Blundo, Carlo; Cimato, Stelvio
Security in E-Learning	Weippl, Edgar R.
Security in Pervasive Computing (vol. # 3450)	Hutter, Dieter; Ullmann, Markus
Security in Pervasive Computing (vol. # 3934)	Brooke, Phillip J.; Clark, John A.; Paige, Richard F.; Polack, Fiona A.C.
Security Management, Integrity, and Internal Control in Information Systems	Furnell, Steve; Thuraisingham, Bhavani; Wang, X. Sean
Security of Water Supply Systems: From Source to Tap	Dedus, Bozidar; Pollert, Jaroslav
Security Protocols (vol. # 3364)	Christianson, Bruce; Crispo, Bruno; Malcolm, James A.; Roe, Michael
Security Protocols (vol. # 3957)	Christianson, Bruce; Crispo, Bruno; Malcolm, James A.; Roe, Michael
Security, Privacy and Trust in Modern Data Management	
Security and Privacy in Ad-hoc and Sensor Networks (vol. # 4357)	
Sediment Transport	Gyr, A.; Hoyer, K.
Seeking a Richer Harvest	Thurston, Tina L.; Fisher, Christopher T.
Selected Areas in Cryptography (vol. # 3897)	Preneel, Bart; Tavares, Stafford
Selected Papers of Frederick Mosteller	Fienberg, Stephen; Hoaglin, David
Selected Papers Volume II	Majda, Andrew J.; Sarnak, Peter
Selected Preserver Problems on Algebraic Structures of Linear Operators and on Function Spaces	Molnár, Lajos
Selected Topics in Complex Analysis	Eideman, Vladimir Ya.;

	Samokhin, Mikhail V.
Selected Topics in Convex Geometry	Moszynska, Maria
Selected Works of S.L. Sobolev	Demidenko, Gennadii V. ; Vaskevich, Vladimir L.
Selection and Breeding Programs in Aquaculture	Gjedrem, Trygve
Selective Estrogen Receptor Modulators	Calaf i Alsina, Joaquin; Cano, Antonio; Duenas-Diez, Jose Luis
Selective Sentinel Lymphadenectomy for Human Solid Cancer	Kitagawa, Yuko; Kitajima, Masaki; Leong, Stanley P.L.
Selenium	Berry, Marla J.; Gladyshev, Vadim N.; Hatfield, Dolph L.
Selenium in Food and Health	Reilly, Conor
Self and Other: Essays in Continental Philosophy of Religion	
Self and Substance in Leibniz	Bobro, Marc Elliott
Self-Assembly, Pattern Formation and Growth Phenomena in Nano-Systems	Golovin, Alexander A. ; Nepomnyashchy, Alexander A.
Self-Dual Codes and Invariant Theory	Nebe, Gabriele; Rains, Eric M. ; Sloane, Neil J. A.
Self-Managed Networks, Systems, and Services	Keller, Alexander; Martin-Flatin, Jean-Philippe
The Self-Marginalization of Wilhelm Stekel	Bos, Jaap; Groenendijk, Leendert
Self-organization and Emergence in Life Sciences	Crommelinck, Marc; Feltz, Bernard; Goujon, Philippe
Self-Organized Nanoscale Materials	Adachi, Motonari; Lockwood, David J.
Self-Organizing Natural Intelligence	Estep, Myrna
Self-Organizing Systems	De Meer, Hermann; Sterbenz, James P.G.
Self-Stabilizing Systems	Herman, Ted; Tixeuil, Sébastien
Self-star Properties in Complex Information Systems	Babaoglu, Ozalp; Fetzer, Christof; Jelasity, Márk; Leonardi, Stefano; Montresor, Alberto; van Moorsel, Aad; van Steen, Maarten
Semantic Management of Middleware	Oberle, Daniel
Semantic Multimedia	
Semantic Web	Baker, Christopher J.O. ; Cheung, Kei-Hoi
The Semantic Web – ASWC 2006	Mizoguchi, Riichiro; Shi, Zhongzhi; Giunchiglia, Fausto
The Semantic Web – ISWC 2005	Benjamins, V. Richard; Gil, Yolanda; Motta, Enrico; Musen, Mark
The Semantic Web - ISWC 2006	Cruz, Isabel; Decker, Stefan; Allemang, Dean; Preist, Chris; Schwabe, Daniel; Mika, Peter; Uschold, Mike; Aroyo, Lora
The Semantic Web ¿ ISWC 2002	
Semantic Web and Databases	Bussler, Christoph; Fundulaki, Irina; Tannen, Val
Semantic Web and Education	Devedzic, Vladan
Semantic Web and Peer-to-Peer	Staab, Steffen; Stuckenschmidt, Heiner

Semantic Web Services	
Semantic Web Services and Web Process Composition	Cardoso, Jorge; Sheth, Amit
Semantic Web Services, Processes and Applications	Cardoso, Jorge; Sheth, Amit P.
Semantic Web: Concepts, Technologies and Applications	Breitman, Karin ; Casanova, Marco Antonio
The Semantic Web: Research and Applications (vol. # 3532)	Euzenat, Jerome; Gómez-Pérez, Asuncion
The Semantic Web: Research and Applications (vol. # 4011)	Domingue, John; Sure, York
The Semantic Web: Research and Applications	
Semantics in Acquisition	Van Geenhoven, Veerle
Semantics with Applications: An Appetizer	
Semantics, Web and Mining	Ackermann, Markus; Berendt, Bettina; Grobelnik, Marko; Hotho, Andreas; Mladenic, Dunja; Semeraro, Giovanni; Spiliopoulou, Myra; Stumme, Gerd; Svatek, Vojtech; van Someren, Maarten
Semiconductor Modeling:	Leventhal, Roy; Green, Lynne
Semiconductor Nanocrystals and Silicate Nanoparticles	Mingos, D.M.P.; Peng, X.
Semiconductor Optics	Klingshirn, Claus
Semiconductor Optics	Klingshirn, Claus
Semiconductor Physical Electronics	Li, Sheng
Semiconductor Radiation Detectors	
Semi-Markov Risk Models for Finance, Insurance and Reliability	
Séminaire de Probabilités XXXVIII	Émery, Michel; Ledoux, Michel; Yor, Marc
Semiparametric Modeling of Implied Volatility	Fengler, Matthias R.
Semiparametric Theory and Missing Data	Tsiatis, Anastasios A.
Semistructured Database Design	Dobbie, Gillian; Lee, Mong L.; Ling, Tok W.
Sensing Issues in Civil Structural Health Monitoring	Ansari, Farhad
Sensor Networks and Configuration	Mahalik, Nitaigour P.
The Sentinel Lymph Node Concept	Becker, W.; Possinger, K.; Reiser, M.; Schauer, A.J.
Sepsis	Dueñas Castell, Carmelo; Faist, Eugen; Ortiz-Ruiz, Guillermo; Perafán, Marco A.
Sepsis sévère et choc septique	Martin, Claude; Vincent, Jean-Louis
Sequences and Their Applications - SETA 2004	Hellesteth, Tor; Sarwate, Dilip; Song, Hong-Yeop; Yang, Kyeongcheol
Sequences and Their Applications – SETA 2006	Gong, Guang; Hellesteth, Tor; Song, Hong-Yeop; Yang, Kyeongcheol
Series Approximation Methods in Statistics	Kolassa, John E.
Serosal Membranes (Pleura, Pericardium, Peritoneum)	Michailova, K.N.; Usunoff, K.G.
Service Availability (vol. # 3335)	Kaiser, Jörg; Malek, Miroslaw; Reitenspieß, Manfred
Service Availability (vol. # 3694)	Malek, Miroslaw; Nett, Edgar; Suri, Neeraj
Service Availability (vol. # 4328)	

Service Availability	
Service Enterprise Integration	Hsu, Cheng
Service Franchising	Alon, Ilan
Service Parts Planning with mySAP SCM™	Dickersbach, Jörg T.
Service Productivity Management	Sherman, H. David; Zhu, Joe
Service-Oriented Computing – ICSOC 2005	Benatallah, Boualem; Casati, Fabio; Traverso, Paolo
Service-Oriented Computing - ICSOC 2006	
Service-Oriented Computing: Agents, Semantics, and Engineering	
Set Theory	Bagaria, Joan; Todorcevic, Stevo
The Seven Secrets of How to Think Like a Rocket Scientist	Longuski, James
The Seventeen Provers of the World	Wiedijk, Freek
Shape and Functional Elements of the Bulk Silicon Microtechnique	Frühauf, Joachim
The Shaping of Arithmetic after C.F. Gauss's Disquisitiones Arithmeticae	Goldstein, Catherine; Schappacher, Norbert; Schwermer, Joachim
Shared Memory Parallel Programming with Open MP	Chapman, Barbara M.
SharePoint 2003 User's Guide	Bates, Seth; Smith, Tony
SharePoint 2007 User's Guide	
Sharp Real-Part Theorems	
Shell Scripting Recipes	Johnson, Chris F.A.
Shift-invariant Uniform Algebras on Groups	Grigoryan, Suren A.; Tonev, Thomas V.
Ship Motion Control	Perez, Tristan
Shock Wave Interactions in General Relativity	Groah, Jeffrey; Smoller, Joel; Temple, B.
Shock Wave Science and Technology Reference Library, Vol. 1	van Dongen, Marinus
Shock and Damage Models in Reliability Theory	Nakagawa, Toshio
Shock Wave Science and Technology Reference Library, Vol. 2	Horie, Yasuyuki
A Short Course in Quantum Information Theory	Diosi, Lajos
A Short Course on Operator Semigroups	Engel, Klaus-Jochen; Nagel, Rainer
Shortest Connectivity	Cieslik, Dietmar
Short-Wave Solar Radiation in the Earth's Atmosphere	Melnikova, Irina N.; Vasilyev, Alexander V.
Shoulder Arthroplasty	Bigliani, Louis U.; Flatow, Evan L.
Sigma Delta A	Philips, Kathleen ; van Roermund, Arthur H.M.
Sigma Receptors	Matsumoto, Rae R.; Bowen, Wayne D.; Su, Tsung Ping
Signal Extraction	Wildi, Marc
Signal Processing for Telecommunications and Multimedia	Honary, Bahram; Wysocki, Tadeusz A.; Wysocki, Beata J.
Signal Processing Methods for Music Transcription	Davy, Manuel; Klapuri, Anssi
Signaling Pathways in Liver Diseases	Clavien, Pierre-Alain; Dufour, J.F.
Signs of Logic	Pietarinen, Ahti-Veikko
Silicon Quantum Integrated Circuits	Kasper, E.; Paul, D.J.

Similarity Search	Amato, Giuseppe; Batko, Michal; Dohnal, Vlastislav; Zezula, Pavel
Simulated Evolution and Learning	Wang, Tzai-Der; Li, Xiaodong; Chen, Shu-Heng; Wang, Xufa
Simulating Combustion	Merker, Günter P.; Otto, Frank; Schwarz, Christian; Stiesch, Gunnar
Simulating Continuous Fuzzy Systems	Buckley, James J.; Jowers, Leonard J.
Simulating Fuzzy Systems	Buckley, James J.
Simulation	Lenhard, Johannes; Kueppers, Guenter; Shinn, Terry
Simulation Approaches in Transportation Analysis	Kitamura, Ryuichi; Kuwahara, Masao
Simulation with Entropy in Engineering Thermodynamics	Mocellin, Gianni; Thoma, Jean
Simulation-based Algorithms for Markov Decision Processes	
Single Molecule Chemistry and Physics	Bai, C.; Wang, C.
Single-Molecule Magnets and Related Phenomena	Winpenny, Richard
Singular Coverings of Toposes	Bunge, M.; Funk, J.
Singular Perturbation Theory	Johnson, Robin S.
Singular Sets of Minimizers for the Mumford-Shah Functional	David, Guy
Singular Stochastic Differential Equations	Cherny, Alexander S.; Engelbert, Hans-Jürgen
Sinkholes and Subsidence	Bell, Fred; Culshaw, Martin; Waltham, Tony
Sistemi ACM e Imaging Diagnostico	Buscema, Paolo Massimo
Sixth IUTAM Symposium on Laminar-Turbulent Transition	Govindarajan, Rama
Skeletal Muscle Plasticity in Health and Disease: From Genes to Whole Muscle	Bottinelli, Roberto; Reggiani, Carlo
Skin Aging	Gilchrest, Barbara A.; Krutmann, Jean
The Sky at Einstein's Feet	Keel, William C.
Sliding Filament Mechanism in Muscle Contraction	Sugi, Haruo
Slow Heavy-Particle Induced Electron Emission from Solid Surfaces	
Slow Rarefied Flows	Cercignani, Carlo
Slurry Transport Using Centrifugal Pumps	Addie, G. R.; Clift, R.; Sellgren, A.; Wilson, K.C.
Smad Signal Transduction	Dijke, Peter ten; Heldin, Carl-Henrik
Small RNAs:	Hammann, Christian; Nellen, Wolfgang
Small-Animal SPECT Imaging	Barrett, Harrison H; Kupinski, Matthew A.
Small-scale Freshwater Toxicity Investigations	Blaise, Christian; Férard, Jean-François
Small-scale Freshwater Toxicity Investigations	Blaise, Christian; Férard, Jean-François
Smart Business Networks	Heck, Eric van; Pau, Louis-Francois; Preiss, Kenneth;

	Vervest, Peter H. M.
Smart Card Research and Advanced Applications	Domingo-Ferrer, Josep; Posegga, Joachim; Schreckling, Daniel
Smart Colloidal Materials	Richtering, Walter
Smart Graphics (vol. # 3638)	Butz, Andreas; Fisher, Brian; Krüger, Antonio; Olivier, Patrick
Smart Graphics (vol. # 4073)	Butz, Andreas; Fisher, Brian; Krüger, Antonio; Olivier, Patrick
Smart Materials for Ranging Systems	Eremenko, Victor; Franse, Jaap; Sirenko, Valentyna
Smart Sensing and Context	Havinga, Paul; Lijding, Maria; Meratnia, Nirvana; Maarten, Wegdam
SmartKom: Foundations of Multimodal Dialogue Systems	Wahlster, Wolfgang
Snapshots of Hemodynamics	Noble, Mark I.M.; Stergiopoulos, Nikos; Westerhof, Nico
Social Anxiety and Social Phobia in Youth	Kearney, Christopher A.
Social Capital in the Knowledge Economy	Westlund, Hans
Social Change and Psychosocial Adaptation in the Pacific Islands	Austin, Ayda Aukahi; Grant, Bruce; Marsella, Anthony J.
Social Choice and Strategic Decisions	Austen-Smith, David; Duggan, John
Social Consciousness and Legal Decision Making	Wiener, Richard L.; Bornstein, Brian H.; Schopp, Robert; Wilborn, Steve
Social Geographies of Educational Change	Goodson, I.F.; Hernandez, F.
Social Inclusion: Societal and Organizational Implications for Information Systems	Butler, Tom; DeGross, Janice; Fitzgerald, Brian; Howcroft, Debra; Trauth, Eileen
Social Informatics: An Information Society for All? In Remembrance of Rob Kling	Berleur, Jacques; Nurminen, Markku I.; Impagliazzo, John
Social Pacts, Employment and Growth	Acocella, Nicola; Leoni, Riccardo
Social Security as a Human Right	Riedel, Eibe H.
Social Security, Demographics, and Risk	Borgmann, Christoph
Societies and Cities in the Age of Instant Access	Miller, Harvey J.
Socionics	Fischer, Klaus; Florian, Michael; Malsch, Thomas
Sodium Channels, Pain, and Analgesia	Baker, Mark D.; Coward, Kevin
SOFSEM 2005: Theory and Practice of Computer Science	Bieliková, Maria; Charon-Bost, ; Sýkora, Ondrej; Vojtás, Peter
SOFSEM 2006: Theory and Practice of Computer Science	Bieliková, Mária; Pokorný, Jaroslav; Štuller, Július; Tel, Gerard; Wiedermann, Jirí
Soft Computing for Complex Multiple Criteria Decision Making	Kaliszewski, Ignacy
Soft Computing for Information Processing and Analysis	Kacprzyk, Janusz; Nikraves, Masoud; Zadeh, Lotfi A.
Soft Computing in Image Processing	Nachtegael, Mike; Van der Weken, Dietrich; Kerre, Etienne E.; Phillips, Wilfried
Soft Computing in Ontologies and Semantic Web	Ma, Zongmin
Soft Computing in Web Information Retrieval	Crestani, Fabio; Herrera-Viedma, Enrique; Pasi, Gabriella

Soft Computing: Methodologies and Applications	Hoffmann, Frank; Klawonn, Frank; Köppen, Mario; Roy, Rajkumar
Soft Matter under Exogenic Impacts	
Soft Real-Time Systems: Predictability vs. Efficiency	Abeni, Luca; Buttazzo, Giorgio; Caccamo, Marco; Lipari, Giuseppe
Soft Sensors for Monitoring and Control of Industrial Processes	Fortuna, Luigi; Graziani, Salvatore; Rizzo, Alessandro; Xibilia, Maria Gabriella
Software Agent-Based Applications, Platforms and Development Kits	Calisti, Monique; Klusch, Matthias; Unland, Rainer
Software Architecture (vol. # 3527)	Morrison, Ron; Oquendo, Flavio
Software Architecture (vol. # 4344)	
Software Composition (vol. # 3628)	Assmann, Uwe; Gschwind, Thomas; Nierstrasz, Oscar
Software Composition (vol. # 4089)	Löwe, Welf; Südholt, Mario
Software Engineering 1	Bjorner, Dines
Software Engineering 3	Bjorner, Dines
Software Engineering and Middleware	Gschwind, Thomas; Mascolo, Cecilia
Software Engineering Education in the Modern Age	
Software Engineering for Experimental Robotics	
Software Engineering for Multi-Agent Systems III	Choren, Ricardo; Garcia, Alessandro; Lucena, Carlos; Romanovsky, Alexander
Software Engineering for Multi-Agent Systems IV	Choren, Ricardo; Garcia, Alessandro; Giorgini, Paolo; Holvoet, Tom; Lucena, Carlos; Romanovsky, Alexander
Software Engineering Research and Applications	Dosch, Walter; Lee, Roger Y.; Wu, Chisu
Software Engineering Techniques Applied to Agricultural Systems	Papajorgji, Petraq J.; Pardalos, Panos M.
Software Engineering Techniques: Design for Quality	Sacha, Krzysztof
Software Process Change	Pfahl, Dietmar; Raffo, David M.; Wang, Qing; Wernick, Paul
Software Process Improvement	Abrahamsson, Pekka; Messnarz, Richard; Richardson, Ita
Software Process Improvement	Richardson, Ita; Runeson, Per; Messnarz, Richard
A Software Process Model Handbook for Incorporating People's Capabilities	Acuna, Silvia Teresita; Juristo, Natalia; Mon, Alicia; Moreno, Ana Maria
Software Process Modeling	Acuna, Silvia T.; Juristo, Natalia
Software Product Line Engineering	Böckle, Günter; Linden, Frank J. van der; Pohl, Klaus
Software Product Lines (vol. # 3714)	Obbink, Henk; Pohl, Klaus
Software Product Lines	Käkölä, Timo; Dueñas, Juan Carlos
Software Product Lines in Action	
Software Product-Family Engineering	
Software Project Secrets	Stepanek, G.
Software Quality & ECSQ 2002	

Software Visualization	Diehl, Stephan
Software-Implemented Hardware Fault Tolerance	Goloubeva, O.; Rebaudengo, M.; Sonza Reorda, M.; Violante, M.
Soil and Water Pollution Monitoring, Protection and Remediation	Twardowska, Irena; Allen, Herbert E.; Häggblom, Max H.
Soils of Volcanic Regions in Europe	Arnalds, Olafur
Solar Activity and Earth's Climate	Benestad, Rasmus E.
Solar and Heliospheric Origins of Space Weather Phenomena	Rozelot, Jean-Pierre
Solar and Space Weather Radiophysics	Gary, Dale E.; Keller, Christoph U.
Solar Desalination for the 21st Century	Rizzuti, Lucio; Etouney, Hisham M.; Cipollina, Andrea
Solar Electric Power Generation - Photovoltaic Energy Systems	Krauter, Stefan C.W.
Solar Journey: The Significance of our Galactic Environment for the Heliosphere and Earth	Frisch, P.C.
Solar Magnetic Phenomena	Hanslmeier, Arnold; Messerotti, Mauro; Veronig, Astrid
The Solar Radiation and Climate Experiment (SORCE)	George, V.; Rottman, G.; Woods, T.
Solar System Update	Blondel, Philippe; Mason, John
Solar, Stellar and Galactic Connections between Particle Physics and Astrophysics	Carramiñana, Alberto; Guzmán, Francisco Siddharta; Matos, Tonatiuh
Solar-Type Activity in Main-Sequence Stars	Gershberg, R.E.
Solid State Ionics for Batteries	Iwakura, C.; Kohjiya, S.; Tanaka, I.; Tatsumisago, M.; Wakihara, M.
Solid State NMR Spectroscopy for Biopolymers	Ando, Isao; Naito, Akira; Saitô, Hazime
Solidarity and Prosocial Behavior	Buunk, Abraham P.; Fetchenhauer, Detlef; Flache, Andreas ; Lindenberg, Siegwart
Solid-State Fermentation Bioreactors	Berovic, Marin; Krieger, Nadia; Mitchell, David A.
Solid-State Random Lasers	Noginov, Mikhail A.
Solitary Waves in Dispersive Complex Media	Belashov, Vasily Y.; Vladimirov, Sergey V.
Soliton Management in Periodic Systems	Malomed, Boris A.
Solving Algebraic Computational Problems in Geodesy and Geoinformatics	Awange, Joseph L. ; Grafarend, Erik W.
Solving Polynomial Equations	Dickenstein, Alicia; Emiris, Ioannis Z.
Somatic Embryogenesis	Mujib, A.; Šamaj, J.
Sophus Lie. Une pensée audacieuse	Stubhaug, Arild
The Soul of the German Historical School	Shionoya, Yuichi
Sound Capture for Human	Herbordt, Wolfgang
Sound Images of the Ocean	Wille, Peter
Sound Source Localization	Fay, Richard R.; Popper, Arthur N.
Sourcing Strategy	Seshadri, Sudhi
Sovereign Default Risk Valuation	Andritzky, Jochen
Sovereignty and Interpretation of International Norms	

Space Debris	Klinkrad, Heiner
Space Tourism	Pelt, Michel van
Space Weather	Bothmer, Volker; Daglis, Ioannis A.
Space Weather (vol. # 656)	Fichtner, H.; Heber, B.; Mall, U; Scherer, K.
Space Weather	Lilensten, Jean
Space Weather & Telecommunications	Goodman, John M.
Space Weather, Environment and Societies	Bornarel, Jean; Lilensten, Jean
Spaces of Holomorphic Functions in the Unit Ball	Zhu, Kehe
Spaces, Spatiality and Technology	Davenport, Elisabeth; Turner, Phil
Spatial Analysis and GeoComputation	Fischer, Manfred M.
Spatial Cognition IV Reasoning, Action, Interaction	Barkowsky, Thomas; Freksa, Christian; Knauff, Markus; Krieg-Brückner, Bernd; Nebel, Bernhard
Spatial Coherence for Visual Motion Analysis	MacLean, W. James
Spatial Database Systems	Yeung, Albert K.W.; Hall, G. Brent
Spatial Econometrics	Arbia, Giuseppe
Spatial Filtering Velocimetry	Aizu, Y.; Asakura, T.
Spatial Information Theory	Cohn, Anthony G.; Mark, David M.
Spatial Processing in Navigation, Imagery and Perception	
Spatially Structured Evolutionary Algorithms	Tomassini, Marco
Age and Growth of Chondrichthyan Fishes: New Methods, Techniques and Analysis	Carlson, John K.; Goldman, Kenneth J.
Special Relativity	Ehlers, Jürgen; Lämmerzahl, Claus
Spectral Methods	Canuto, Claudio G; Hussaini, M. Yousuff; Quarteroni, Alfio M. ; Zang, Thomas A.
Spectroscopic Properties of Rare Earths in Optical Materials	Jacquier, Bernard; Liu, Guokui
Spectroscopy of Emerging Materials	Faulques, Eric C.; Perry, Dale L.; Yermenko, Andrei V.
Speech Enhancement	Benesty, Jacob; Chen, Jingdong; Makino, Shoji
Speech Separation by Humans and Machines	Divenyi, Pierre
Sperm Competition in Humans	Pound, Nicholas; Shackelford, Todd K.
The Sphere of Attention	Arvidson, P. Sven
Spillovers and Innovations	Maier, Gunther; Sedlacek, Sabine
Spin Dynamics in Confined Magnetic Structures III	Hillebrands, Burkard; Thiaville, Andre
Spin Glasses	Bolthausen, Erwin; Bovier, Anton
Spinning Flight	Lorenz, Ralph D.
The Spirit of Entrepreneurship	Nandram, Sharda S. ; Samsom, Karel J.
Spirituality and Ethics in Management	Zsolnai, László
Splitting Deformations of Degenerations of Complex	Takamura, Shigeru

Curves	
Spoken Multimodal Human-Computer Dialogue in Mobile Environments	Bühler, Dirk; Dybkjaer, Laila; Minker, W.
Sports Dermatology	Adams, Brian B.
The Spread of Yield Management Practices	Sfodera, Fabiola
Spreading Democracy and the Rule of Law?	Czarnota, Adam; Krygier, Martin; Sadurski, Wojciech
Springer Handbook of Atomic, Molecular, and Optical Physics	Drake, Gordon W.F.
Springer Handbook of Condensed Matter and Materials Data	Martienssen, Werner; Warlimont, Hans
Springer Handbook of Electronic and Photonic Materials	Kasap, Safa; Capper, Peter
Springer Handbook of Engineering Statistics	Pham, Hoang
Springer Handbook of Lasers and Optics	Träger, Frank
Springer Handbook of Materials Measurement Methods	Czichos, Horst ; Saito, Tetsuya ; Smith, Leslie
Springer Handbook of Nanotechnology	Bhushan, Bharat
Sprites, Elves and Intense Lightning Discharges	Füllekrug, Martin; Mareev, Eugene A.; Rycroft, Michael J.
SQL Server 2000 Fast Answers for DBAs and Developers	Sack, Joseph
SQL Server 2005 T-SQL Recipes	Sack, Joseph
The Square Kilometre Array: An Engineering Perspective	Hall, Peter J.
The Square Root of 2	Flannery, David
Squeak: Learn Programming with Robots	Ducasse, Stéphane
St. John's Wort and its Active Principles in Depression and Anxiety	Müller, Walter E.
Stabilità funzionale e controllo neuromorale	Recordati, Giorgio
Stability and Optimization of Structures	
The Stability of Matter: From Atoms to Stars	Thirring, W.
Stability of Tropical Rainforest Margins	Tscharntke, Teja; Leuschner, Christoph; Guhardja, Edi; Zeller, Manfred
The Stability and Growth Pact	Breuss, Fritz
Stabilization of Nonlinear Systems Using Receding-horizon Control Schemes	Alamir, Mazen
Stabilization, Safety, and Security of Distributed Systems	Datta, Ajoy K.; Gradinariu, Maria
Stable Approximate Evaluation of Unbounded Operators	Groetsch, Charles W.
Stable Isotope Ecology	Fry, Brian
STACS 2005	Diekert, Volker; Durand, Bruno
STACS 2006	Durand, Bruno; Thomas, Wolfgang
STACS 2007	
Stakeholder Dialogues in Natural Resources Management	Stoll-Kleemann, Susanne; Welp, Martin
Standardization and Expectations	Langenberg, Tobias
Stand-off Detection of Suicide Bombers and Mobile Subjects	Schubert, Hiltmar; Rimski-Korsakov, Alexander
Star Clusters and How to Observe Them	Allison, Mark
Starbursts	de Grijs, Richard; González Delgado, Rosa M.

Start-up	Harris, Tom
The State Immunity Controversy in International Law	Bankas, Ernest K.
The State of Environment in Asia	Japan Environmental Council (JEC),
State of the Art for Minimally Invasive Spine Surgery	Chen, P.-Q.; Chung, J.-Y.; Dezawa, A.
Static Analysis (vol. # 3672)	Hankin, Chris; Siveroni, Igor
Static Analysis (vol. # 4134)	Yi, Kwangkeun
Static Analysis	
Statistical Analysis and Optimization for VLSI: Timing and Power	Blaauw, David; Srivastava, Ashish; Sylvester, Dennis
Statistical Analysis of Environmental Space-Time Processes	Le, Nhu D.; Zidek, James V.
The Statistical Analysis of Interval-censored Failure Time Data	Sun, Jianguo
Statistical and Computational Inverse Problems	Kaipio, Jari; Somersalo, Erkki
Statistical and Inductive Inference by Minimum Message Length	Wallace, C.S.
Statistical Demography and Forecasting	Alho, Juha M.; Spencer, Bruce D.
Statistical Hydrodynamic Models for Developed Mixing Instability Flows	Llor, Antoine
Statistical Mechanics	Schwabl, Franz
The Statistical Mechanics of Financial Markets	Voit, Johannes
Statistical Methods for Biostatistics and Related Fields	Härdle, Wolfgang; Mori, Yuichi; Vieu, Philippe
Statistical Methods in Bioinformatics	Ewens, Warren J.; Grant, Gregory
Statistical Methods in Molecular Evolution	Nielsen, Rasmus
Statistical Methods in Counterterrorism	Olwell, David H.; Wilson, Alyson G.; Wilson, Gregory D.
Statistical Modeling and Analysis for Complex Data Problems	Duchesne, Pierre; Rémillard, Bruno
Statistical Monitoring of Clinical Trials	Moyé, Lemuel A.
Statistical Monitoring of Clinical Trials	Lan, K.K. Gordon; Proschan, Michael A.; Wittes, Janet Turk
Statistical Physics	Yoshioka, Daijiro
Statistical Physics	Hermann, Claudine
Statistical Physics for Cosmic Structures	Gabrielli, A.; Joyce, M.; Pietronero, L.; Sylos Labini, F.
Statistical Reasoning in Medicine	Moyé, Lemuel A.
Statistical Tools for Finance and Insurance	Cizek, Pavel; Härdle, Wolfgang; Weron, Rafal
Statistics Applied to Clinical Trials	Cleophas, T.J.; Cleophas, T.F.; Zwinderman, A.H.
Statistics in Criminal Justice, Third Edition	Weisburd, David; Britt, Chester
The Statistics of Gene Mapping	
Steding's and Virágh's Scanning Electron Microscopy Atlas of the Developing Human Heart	Oostra, R.J.
Stem Cell and Gene-Based Therapy	Battler, Alexander; Leor, Jonathan
Stem Cell Therapy and Tissue Engineering for Cardiovascular Repair	Dib, Nabil; Diethrich, Edward B.; Taylor, Doris A.
Stem Cells	Boheler, Kenneth R.; Wobus, Anna M.

Stem Cells in Reproduction and in the Brain	Morser, J.; Nishikawa, S. -I.; Schoeler, H.R.
Stereochemistry - Workbook	Hellwich, K.-H.; Siebert, C.
Sterile Filtration	Jornitz, Maik W.
Sterile Insect Technique	Dyck, V.A.; Hendrichs, J.; Robinson, A.S.
Sterilization of Food in Retort Pouches	Ghani Al-Baali, A.G. Abdul; Farid, Mohammed M.
Stigmergic Optimization	Abraham, Ajith; Grosan, Crina; Ramos, Vitorino
Stochastic Ageing and Dependence for Reliability	Lai, Chin-Diew; Xie, Min
Stochastic Algorithms: Foundations and Applications	Chaskin, Alexander V.; Kasim-Zade, Oktay M.; Lupanov, Oleg B.; Steinhöfel, Kathleen
Stochastic Analysis and Applications	
Stochastic Calculus of Variations in Mathematical Finance	Malliavin, Paul; Thalmaier, Anton
Stochastic Dominance	Levy, Haim
Stochastic Finance	Esquivel, M.L.; Grossinho, M.R.; Oliveira, P.E.; Shiryaev, A.N.
Stochastic Geometry	Baddeley, Adrian; Bárány, Imre; Schneider, Rolf; Weil, Wolfgang
Stochastic Hybrid Systems	Blom, Henk A.P.; Lygeros, John
Stochastic Linear Programming	Kall, Peter; Mayer, Janos
Stochastic Modeling of Manufacturing Systems	Gershwin, S.B.; Liberopoulos, G.; MacGregor Smith, J.; Papadopoulos, C.T.; Tan, B.
Stochastic Numerics for the Boltzmann Equation	Rjasanow, Sergej; Wagner, Wolfgang
Stochastic Optimization Methods	Marti, Kurt
Stochastic Orders	Shaked, Moshe; Shanthikumar, J. George
Stochastic Processes, Optimization, and Control Theory: Applications in Financial Engineering, Queueing Networks, and Manufacturing Systems	Yan, Houshuo; Yin, George; Zhang, Qing
Stochastic Switching Systems	Boukas, El-Kébir
Stormwater Management for Smart Growth	Davis, Allen P. ; McCuen, Richard H.
Storytelling	Budtz, Christian; Fog, Klaus; Yakaboğlu, Baris
Strategic Closed-Loop Supply Chain Management	Lebreton, Baptiste
Strategic Competition in Oligopolies with Fluctuating Demand	Neubecker, Leslie
Strategic Management of Marine Ecosystems	Levner, Eugene; Linkov, Igor; Proth, Jean-Marie
Strategic Supply Chain Management in Process Industries	
Strategic Trading in Illiquid Markets	Mönch, Burkart
Strategies to Enhance Environmental Security in Transition Countries	
Strategische Unternehmensplanung - Strategische Unternehmensführung	Hahn, Dietger; Taylor, Bernard
Strategy and Organization of Corporate Banking	De Laurentis, Giacomo
Stream Data Management	Abdelguerfi, Mahdi; Chaudhry,

	Nauman; Shaw, Kevin
Strength Analysis in Geomechanics	Elsoufieiev, Serguey A.
String Processing and Information Retrieval (vol. # 4209)	Crestani, Fabio; Ferragina, Paolo; Sanderson, Mark
String Processing and Information Retrieval (vol. # 3772)	Consens, Mariano; Navarro, Gonzalo
String Theory: from Gauge Interactions to Cosmology	Baulieu, Laurent; de Boer, Jan; Pioline, Boris; Rabinovici, Eliezer
String Topology and Cyclic Homology	Cohen, Ralph L.; Hess, Kathryn; Voronov, Alexander A.
Strong Family and Low Fertility: A Paradox?	Dalla Zuanna, Gianpiero; Micheli, Giuseppe A.
Structural Analysis with Finite Elements	
Structural and Functional Relationships in Prokaryotes	Barton, Larry L.
Structural Approaches to Sequence Evolution	Bastolla, Ugo; Porto, Markus; Roman, H. Eduardo; Vendruscolo, Michele
Structural Change and Exchange Rate Dynamics	Welfens, Paul J.J.; Wziatek-Kubiak, Anna
A Structural Framework for the Pricing of Corporate Securities	Genser, Michael
3-D Structural Geology	Groshong Jr., Richard H.
Structural Information and Communication Complexity (vol. # 3499)	Pelc, Andrzej; Raynal, Michel
Structural Information and Communication Complexity (vol. # 4056)	Flocchini, Paola; Gasieniec, Leszek
Structural Sensitivity Analysis and Optimization 1	Choi, Kyung K.; Kim, Nam-Ho
Structural Sensitivity Analysis and Optimization 2	Choi, Kyung K.; Kim, Nam H.
Structural Synthesis in Precision Elasticity	Tseytlin, Yakov M.
Structural Theory of Automata, Semigroups, and Universal Algebra	Kudryavtsev, Valery B.; Rosenberg, Ivo G.
Structural, Syntactic, and Statistical Pattern Recognition	de Ridder, Dick; Fred, Ana; Kwok, James T.; Roli, Fabio; Yeung, Dit-Yan
Structure and Biophysics - New Technologies for Current Challenges in Biology and Beyond	
Structure and Chemistry of Crystalline Solids	Douglas, Bodie; Ho, Shih-Ming
The Structure and Function of Plastids	Wise, Robert R.; Hooper, J. Kenneth
Structure for Dependability: Computer-Based Systems from an Interdisciplinary Perspective	Besnard, Denis; Gacek, Cristina; Jones, Cliff
Structure Formation in Solution	Ise, Norio; Sogami, Ikuo
Structure of Enteric Neurons	Brehmer, Axel
Structure of Matter	Rigamonti, Attilio; Carretta, Pietro
The Structure of Physics	Weizsäcker, Carl F. von; Lyre, Holger
Structure-based Drug Discovery	Jhoti, Harren; Leach, Andrew
Structure-Borne Sound	Cremer, L.; Heckl, M.; Petersson, B.A.T.
Structured Finance	Caselli, Stefano; Gatti, Stefano
Studies in Legal Logic	Hage, Jaap
Studies in Lie Theory	Bernstein, Joseph; Hinich, Vladimir; Melnikov, Anna

Studies on Continuing Vocational Training in Germany	
Studies on Mexican Paleontology	Cevallos-Ferriz, Sergio R.S.; Montellano-Ballesteros, Marisol; Nyborg, Torrey G.; Perrilliat, María del Carmen; Quiroz- Barroso, Sara A.; Vega, Francisco J.
The Study of Dyslexia	Rack, John; Turner, Martin
Sturgeons and Paddlefish of North America	Beamish, F. William H.; LeBreton, Greg T.O.; McKinley, R. Scott
Sturm-Liouville Theory	Amrein, Werner O.; Hinz, Andreas M.; Pearson, David B.
Subspace Methods for System Identification	Katayama, Tohru
Subspace, Latent Structure and Feature Selection	Grobelnik, Marko; Gunn, Steve; Saunders, Craig; Shawe-Taylor, John
Subterranean Rodents	
Sub-threshold Design for Ultra-Low Power Systems	Wang, Alice; Calhoun, Benton Highsmith; Chandrakasan, Anantha P.
A Subtle and Mysterious Machine	Booth, Emily
Success Factors of Corporate Spin-Offs	Tübke, Alexander
Success Factors of Corporate Spin-Offs	Tübke, Alexander
Successful Decision-making	Grünig, Rudolf; Kühn, Richard
Successful Principal Leadership in Times of Change:	Day, Christopher; Leithwood, Kenneth
Successfully Implementing Microsoft Dynamics™	
Sulfur in Plants	
Sulfur-Mediated Rearrangement I	
Sulfur-Mediated Rearrangement II	
The Sun and Space Weather	Hanslmeier, Arnold
The Sun, Solar Analogs and the Climate	Güdel, Manuel; Rüedi, Isabelle; Schmutz, Werner
Superconductivity in Complex Systems	Bussmann-Holder, Annette; Müller, Karl Alexander
The Supercontinuum Laser Source	Alfano, Robert R.
Superdense QCD Matter and Compact Stars	Blaschke, David; Sedrakian, David
Super-Flexibility for Knowledge Enterprises	Bahrami, Homa; Evans, Stuart
Supermanifolds and Supergroups	Tuynman, Gijs M.
Super-Recursive Algorithms	Burgin, Mark
Supersymmetric Mechanics - Vol. 1	Bellucci, Stefano
Supersymmetric Mechanics - Vol. 2	Bellucci, Stefano; Ferrara, Sergio; Marrani, Alessio
Supervisory Control of Concurrent Systems	Antsaklis, Panos J.; Iordache, Marian V.
Supply Chain Configuration	Chandra, Charu
Supply Chain Management and Advanced Planning	Kilger, Christoph; Stadler, Hartmut
Supply Chain Management on Demand	An, Chae; Fromm, Hansjörg
Supply Chain Management with APO	Dickersbach, Jörg T.
Supply Chain Management: Models, Applications, and	
Supply Chain Optimisation	Dolgui, Alexandre; Soldek, Jerzy; Zaikin, Oleg

Supply Chain Optimization	Geunes, Joseph; Pardalos, Panos M.
Support Vector Machines for Pattern Classification	Abe, Shigeo
Support Vector Machines: Theory and Applications	Wang, Lipo
Suppressing Terrorist Financing and Money Laundering	Koh, Jae-myong
Supramolecular Chemistry - Fundamentals and Applications	Ariga, Katsuhiko; Kunitake, Toyoki
Supramolecular Chirality	Crego-Calama, Mercedes; Reinhoudt, David N.
Supramolecular Dye Chemistry	Würthner, Frank
Supramolecular Polymers	
Supramolecular Structure and Function 8	Pifat-Mrzljak, Greta
Surface and Interfacial Organometallic Chemistry and Catalysis	Chaudret, Bruno; Copéret, Christophe
Surface Chemistry in Biomedical and Environmental Science	Blitz, Jonathan P.; Gun'ko, Vladimir
Surface Effects in Magnetic Nanoparticles	Fiorani, D.
Surface Evolution Equations	Giga, Yoshikazu
Surface Plasmon Resonance Based Sensors	Homola, Jiri
Surface Waves in Anisotropic and Laminated Bodies	Goldstein, Robert V.; Maugin, G.A.
Surface-Enhanced Raman Scattering	Kneipp, Harald; Kneipp, Katrin; Moskovits, Martin
Surface-Initiated Polymerization I	Jordan, Rainer
Surface-Initiated Polymerization II	Jordan, Rainer
Surgery for Sleep-Disordered Breathing	Hörmann, Karl; Verse, Thomas
Surgery of Spinal Tumors	Klekamp, Jörg; Samii, Madjid
Surgery of the Thyroid and Parathyroid Glands	Oertli, Daniel; Udelsman, Robert
Survival Analysis	Klein, Mitchel; Kleinbaum, David G.
Surviving Globalization?	Beck, Stefan; Klobes, Frank; Scherrer, Christoph
Survivors of Childhood and Adolescent Cancer	Constine, Louis S.; Hobbie, Wendy L.; Ruccione, Kathleen S.; Schwartz, Cindy L.
Sustainability Accounting and Reporting	Schaltegger, Stefan; Bennett, Martin; Burritt, Roger
Sustainability in Manufacturing	
Sustainable Development and Innovation in the Energy Sector	Achterberg, Wouter; Blok, Kornelis; Bode, Henning; Frenz, Walter; Gather, Corinna; Hanekamp, Gerd; Imboden, Dieter; Jahnke, Matthias; Kost, Michael; Kurz, Rudi; Nutzinger, Hans G.; Steger, Ulrich; Ziesemer, Thomas H.W.
Sustainable Development, Energy and the City	Mega, Voula
Sustainable Energy Consumption and Society	Goldblatt, David L.
Sustainable Forest Management	Hasenauer, Hubert
Sustainable Metals Management	Ayres, Robert U.; Gleich, Arnim von; Gößling-Reisemann, Stefan
Sustainable Protein Production and Consumption: Pigs	Aiking, Harry; Boer, Joop de;

or Peas?	Vereijken, Johan
Sustainable strategies for managing Brassica napus (oilseed rape) resistance to Leptosphaeria maculans (phoma stem canker)	Cooke, B.M.; Evans, N.; Fitt, B.D.L.; Howlett, B.J.
Sustainable Strategies for the Upgrading of Natural Gas: Fundamentals, Challenges, and Opportunities	Derouane, Eric G.; Lemos, Francisco; Parmon, Valentin; Ribeiro, Fernando Ramoa
Sustainable Urban Housing in China	Glicksman, Leon; Lin, Jointow
Sustainable Water Quality Management Policy	
Sutureless anastomoses	Tozzi, P.
Swarm Intelligence in Data Mining	Abraham, Ajith; Grosan, Crina; Ramos, Vitorino
Swarm Intelligent Systems	Macedo Mourelle, Luiza de; Nedjah, Nadia
Swarm Robotics	Sahin, Erol; Spears, William M.
Switched and Impulsive Systems	Li, Zhengguo; Soh, Yengchai; Wen, Changyun
Switched Finite Time Control of a Class of Underactuated Systems	Banavar, Ravi N.; Sankaranarayanan, Velupillai
Switched Linear Systems	Ge, Shuzhi Sam; Sun, Zhendong
Switching and Learning in Feedback Systems	Murray-Smith, Roderick; Shorten, Robert
Symbol Grounding and Beyond	Vogt, Paul; Sugita, Yuuya; Tuci, Elio; Nehaniv, Chrystopher
Symbolic Analysis and Reduction of VLSI Circuits	Cheng, Chung-Kuan; Qin, Zhanhai; Tan, Sheldon X.D.
Symbolic and Quantitative Approaches to Reasoning with Uncertainty	Godo, Lluis
Symbolic Integration I	Bronstein, Manuel
Symbolic-Numeric Computation	Wang, Dongming; Zhi, Li-Hong
Symmetries in Science XI	Gruber, Bruno; Marmo, Giuseppe; Yoshinaga, Naotaka
Symmetry	Darvas, György
Symmetry and Heterogeneity in High Temperature Superconductors	Bianconi, Antonio
Symmetry Breaking	Strocchi, Franco
Symplectic Geometry and Quantum Mechanics	de Gosson, Maurice
Synaptic Plasticity and Transsynaptic Signaling	Bramham, Clive; Scharfman, Helen E.; Stanton, Patric K.
Synchronizing Internet Protocol Security (SIPSec)	Shoniregun, Charles A.
Syntax and Semantics of Prepositions	Saint-Dizier, Patrick
Synthesis and Characterization of Glycosides	Brito-Arias, Marco
Synthesis, Properties and Applications of Ultrananocrystalline Diamond	Gruen, Dieter M.; Shenderova, Olga A.; Vul', Alexander Ya.
Synthetic Nitrogen Products	Maxwell, Gary
System Analysis and Modeling	Amyot, Daniel; Williams, Alan W.
System Analysis and Modeling: Language Profiles	
System Analysis: Theory and Applications	Zgurovsky, Mikhail Z.; Pankratova, N.D.
System Level Design of Reconfigurable Systems-on-Chip	Masselos, Konstantinos ; Voros, Nikolaos S.
System Modeling and Optimization (vol. # 166)	Cagnol, John; Zolésio, Jean-Paul

System Modeling and Optimization (vol. # 199)	Ceragioli, F.; Dontchev, A.; Furuta, H.; Marti, K.; Pandolfi, L.
System Software Reliability	Pham, Hoang
System Theory and Multidimensional Analysis	Alpay, Daniel; Vinnikov, Victor
Systematic Modeling and Analysis of Telecom Frontends and their Building Blocks	Vanassche, Piet; Gielen, Georges; Sansen, Willy
SystemC Kernel Extensions for Heterogeneous System	Patel, Hiren; Shukla, Sandeep K.
Systèmes multi-échelles	Bris, Claude Le
Systemics of Emergence	Abram, Mario; Minati, Gianfranco; Pessa, Eliano
System-Level Design Techniques for Energy-Efficient	Al-Hashimi, Bashir M.; Eles, Petru; Schmitz, Marcus T.
System-level Test and Validation of Hardware	Peng, Zebo; Sonza Reorda, Matteo; Violante, Massimo
Systems Approaches and Their Application	Olsson, Mats-Olov; Sjöstedt, Gunnar
Systems Aspects in Organic and Pervasive Computing - ARCS 2005	Beigl, Michael; Lukowicz, Paul
Systems Biological Approaches in Infectious Diseases	Boshoff, Helena I.; Barry, Clifton E. III
Systems Biology	Al-Rubeai, Mohamed; Fussenegger, Martin
Systems Biology	Cassman, Marvin; Arkin, Adam; Doyle, Frank; Katagiri, Fumiaki; Lauffenburger, Douglas; Stokes, Cynthia
Systems Biology	Bringmann, Peter; Butcher, Eugene; Parry, Gordon; Weiss, Bertram
Systems Biology (vol. # 13)	Alberghina, Lilia; Westerhoff, Hans V.
Systems Biology and Regulatory Genomics	Eskin, Eleazar; Ideker, Trey; Raphael, Ben; Workman, Christopher
Systems Modeling and Simulation: Theory and Applications	Baik, Doo-Kwon
Systems, Control, Modeling and Optimization	Ceragioli, F.; Dontchev, A.; Furuta, H.; Pandolfi, L.
SystemVerilog for Design	Davidmann, Simon; Flake, Peter; Sutherland, Stuart
SystemVerilog for Verification	Spear, Chris
T Cell Activation by CD1 and Lipid Antigens	
Tales of Mathematicians and Physicists	Gindikin, Simon
Targeted Therapies in Cancer	Dietel, Manfred
The Taste for Ethics	Coff, Christian
A Taste of Topology	Runde, Volker
Tata Lectures on Theta I	
Taurine 6	Oja, Simo S.; Saransaari, Pirjo
Taxonomies for the Development and Verification of Digital Systems	Anderson, Thomas; Bailey, Brian; Martin, Grant
Taylor's Cardiovascular Diseases	Taylor, Robert B.
Taylor's Diagnostic and Therapeutic Challenges	Taylor, Robert B.
Taylor's Musculoskeletal Problems and Injuries	Taylor, Robert B.

Teacher Learning and Development	Aubusson, Peter; Schuck, Sandy
Teacher Professional Development in Changing Conditions	Beijaard, Douwe; Harm, Tillema; Meijer, Pauline C.; Morine-Dershimer, Greta
Teaching about Technology	Vries, Marc.J. de
Teaching in America	Hutchison, Charles B.
Teaching Writing in Chinese Speaking Areas	Shum, Mark Shiu Kee; Zhang, De Lu
Technetium-99m Pharmaceuticals	Zolle, Ilse
Technical Basis of Radiation Therapy	Levitt, S.H.; Perez, C.A.; Purdy, J.A.; Vijayakumar, S.
Technical Crops	Kole, Chittaranjan
Technical Translation	Byrne, Jody
Technique d'équilibre	Schneider, Hatto
Techniques of Constructive Analysis	Bridges, Douglas S.; Vita, Luminita Simona
Techniques of Variational Analysis	Borwein, Jonathan M.; Zhu, Qiji J.
Technologies for Advanced Heterogeneous Networks	Cho, Kenjiro; Jacquet, Philippe
Technologies for Advanced Heterogeneous Networks II	
Technologies for Business Information Systems	
Technologies for E-Learning and Digital Entertainment	Aylett, Ruth; Diener, Holger; Göbel, Stefan; Jin, Xiaogang; Li, Li; Pan, Zhigeng
Technologies for E-Services (vol. # 3324)	Dayal, Umeshwar; Hsu, Meichun; Shan, Ming-Chien
Technologies for E-Services (vol. # 3811)	Bussler, Christoph; Shan, Ming-Chien
Technologies for Interactive Digital Storytelling and Entertainment	
Technology Enhanced Learning	Courtiat, Jean-Pierre; Davarakis, Costas; Villemur, Thierry
Technology of Breadmaking	Cauvain, Stanley P.; Young, Linda S.
Technology Portfolio Planning and Management	Yu, Oliver
Technology Transfer in Biotechnology	Kragl, Udo
The Technology-Energy-Environment-Health (TEEH) Chain In China	Polenske, Karen R.
Telecommunications Planning	Anandalingam, G.; Raghavan, S.
Teleophthalmology	Cuadros, Jorge; Goldschmidt, Leonard ; Kumar, Sajeesh; Yogesan, Kanagasingam
Telling Stories in Book Clubs	Kooy, Mary
Templates in Chemistry II	Dötz, Karl Heinz; Schalley, Christoph A.; Vögtle, Fritz
Temporality in Life As Seen Through Literature	Tymieniecka, Anna-Teresa
Tendon Injuries	Leadbetter, Wayne B.; Maffulli, Nicola; Renstrom, Per
Tensile Fracturing in Rocks	Bahat, Dov; Frid, Vladimir; Rabinovitch, Avinoam
Tensions in Teaching about Teaching	
Tensor Algebra and Tensor Analysis for Engineers	Itskov, Mikhail

Terahertz Optoelectronics	Sakai, Kiyomi
Term Rewriting and Applications (vol. # 3467)	Giesl, Jürgen
Term Rewriting and Applications (vol. # 4098)	Pfenning, Frank
Term Structure Modeling and Estimation in a State Space Framework	Lemke, Wolfgang
Terrestrial Ecosystems in a Changing World	Canadell, Josep G.; Pataki, Diane E.; Pitelka, Louis F.
Terrestrial Trunked Radio - Tetra	
A Tester's Guide to .NET Programming	Root, Randal; Sweeney, Mary Romero
Testing Commercial-off-the-Shelf Components and Systems	Beydeda, Sami; Gruhn, Volker
Testing of Communicating Systems (vol. # 3964)	Duale, Ali Y.; Fecko, Mariusz A.; Uyar, M. Ümit
Testing of Communicating Systems (vol. # 3502)	Dssouli, Rachida; Khendek, Ferhat
Testing Statistical Hypotheses	Lehmann, E.L.; Romano, Joseph P.
Text, Speech and Dialogue (vol. # 3658)	Matoušek, Václav; Mautner, Pavel; Pavelka, Tomáš
Text, Speech and Dialogue (vol. # 4188)	Sojka, Petr; Kopecek, Ivan; Pala, Karel
Textbook of Healthcare Ethics	Loewy, Erich E.H.
Textile Composites and Inflatable Structures	Kröplin, B.; Oñate, Eugenio
The Architecture of Modern Italy	Kirk, Terry
The Architecture of Modern Italy	Kirk, Terry
The Art of Precast Concrete	Bennett, David
The ASCRS Textbook of Colon and Rectal Surgery	Fleshman, James W.; Beck, David E.; Wexner, Steven D.; Wolff, Bruce G.; Pemberton, John H.
The Beginnings of Piezoelectricity	Katzir, Shaul
The Fast Solution of Boundary Integral Equations	Rjasanow, Sergej; Steinbach, Olaf
The Finite Element Method and Applications in Engineering Using ANSYS®	Güven, Ibrahim; Madenci, Erdogan
The Future of Product Development	
The Genetic Code and the Origin of Life	Ribas de Pouplana, Lluís
The Interactions Between Sediments and Water	Kronvang, Brian; Faganeli, Jadran; Ogrinc, Nives
The Linear Algebra a Beginning Graduate Student Ought to Know	Golan, Jonathan S.
The Mathematica GuideBook for Symbolics	Trott, Michael
The Method of Approximate Inverse: Theory and Applications	
The Neuregulin-I	Britsch, Stefan
The School of God	Blacketer, Raymond A.
The Universe in a Handkerchief	Gardner, Martin
The Value Chain of Foreign Aid	
Theatre as a Medium for Children and Young People: Images and Observations	Schonmann, Shifra
Theorem Proving in Higher Order Logics	Hurd, Joe; Melham, Tom
Theoretical and Experimental DNA Computation	Amos, Martyn
Theoretical and Numerical Unsaturated Soil Mechanics	
Theoretical and Quantum Mechanics	Ivanov, Stefan

Theoretical Aspects of Computing - ICTAC 2004	Araki, Keijiro; Liu, Zhiming
Theoretical Aspects of Computing - ICTAC 2005	Hung, Dang Van; Wirsing, Martin
Theoretical Aspects of Computing - ICTAC 2006	Barkaoui, Kamel; Cavalcanti, Ana; Cerone, Antonio
Theoretical Aspects of Local Search	Michiels, Wil; Aarts, Emile; Korst, Jan
Theoretical Aspects of Transition Metal Catalysis	Frenking, Gernot
Theoretical Atomic Physics	Friedrich, Harald S.
Theoretical Computer Science (vol. # 3701)	Coppo, Mario; Lodi, Elena; Pinna, G. Michele
Theoretical Computer Science (vol. # 3895)	Goldreich, Oded; Rosenberg, Arnold L.; Selman, Alan L.
Theoretical Introduction to Programming	Mills, Bruce
Theoretical Knowledge	Stepin, Vyacheslav
Theoretical Numerical Analysis	Atkinson, Kendall; Han, Weimin
Théorie des ensembles	Bourbaki, N.
Théorie élémentaire et pratique de la commande par les régimes glissants	Lopez, Pierre; Nouri, Ahmed Saïd
Théories spectrales	Bourbaki, N.
Theory and Applications of Models of Computation	Cai, Jin-Yi; Cooper, S. Barry; Li, Angsheng
Theory and Applications of Relational Structures as Knowledge Instruments II	
Theory and Applications of Satisfiability Testing (vol. # 3569)	Bacchus, Fahiem; Walsh, Toby
Theory and Applications of Satisfiability Testing (vol. # 3542)	Hoos, Holger H.; Mitchell, David G.
Theory and Applications of Satisfiability Testing - SAT 2006	Biere, Armin; Gomes, Carla P.
Theory and Applications of Satisfiability Testing - SAT 2007	
Theory and Applications of Special Functions	Ismail, Mourad E.H.; Koelink, Erik
Theory and Approach of Information Retrievals from Electromagnetic Scattering and Remote Sensing	Jin, Ya-Qiu
The Theory and Practice of Revenue Management	Talluri, Kalyan T.; van Ryzin, Garrett J.
Theory of Association Schemes	Zieschang, Paul-Hermann
Theory of Bridge Aerodynamics	Strømmen, Einar
Theory of Chemical Reaction Dynamics	Laganà, Antonio; Lendvay, György
The Theory of Coherent Radiation by Intense Electron Beams	Buts, Vyacheslav A.; Kurilko, V.I.; Lebedev, Andrey N.
Theory of Computation	Kozen, Dexter C.
Theory of Copper Oxide Superconductors	Hamada, Tsuyoshi; Kamimura, Hiroshi; Matsuno, Shunichi; Ushio, Hideki
Theory of Cryptography	
Theory of Cryptography (vol. # 3378)	Kilian, Joe
Theory of Cryptography (vol. # 3876)	Halevi, Shai; Rabin, Tal
Theory of Defects in Semiconductors	Drabold, David A.; Estreicher, Stefan
A Theory of Distributed Objects	Caromel, Denis; Henrio, Ludovic
Theory of Function Spaces III	Triebel, Hans

Theory of Light Hydrogenic Bound States	Eides, Michael I.; Grotch, Howard; Shelyuto, Valery A.
Theory of Mind and Language in Developmental Contexts	Antonietti, Alessandro; Liverta-Sempio, Olga; Marchetti, Antonella
Theory of Quantum Transport in Metallic and Hybrid Nanostructures	Glatz, Andreas; Kozub, Veniamin I.; Vinokur, Valerii M.
The Theory of Quark and Gluon Interactions	Ynduráin, Francisco J.
Theory of Random Sets	Molchanov, Ilya
Theory of Stochastic Differential Equations with Jumps and Applications	SITU, Rong
The Theory of the Moiré Phenomenon	Amidor, I.
Theory of the Muon Anomalous Magnetic Moment	Melnikov, Kirill; Vainshtein, Arkady
Theory of Thermomechanical Processes in Welding	Sluzalec, Andrzej
Therapeutic Hypothermia	Sterz, Fritz; Tisherman, Samuel A.
Therapeutic Angiogenesis – Quo vadis	
Thermal Analysis of Polymeric Materials	Wunderlich, Bernhard
Thermal and Power Management of Integrated Circuits	Sachdev, Manoj; Vassighi, Arman
Thermal Energy Storage for Sustainable Energy Consumption	Paksoy, Halime Ö.
Thermal Processes Using Attosecond Laser Pulses	Kozłowski, Mirosław; Marciak-Kozłowska, Janina
Thermal Properties of Green Polymers and Biocompos	Hatakeyama, Tatsuko; Hatakeyama, Hyoe
Thermodynamic Equilibria and Extrema	Filippov, Sergey P. ; Gorban, Alexander N. ; Kaganovich, Boris M. ; Keiko, Alexandre V. ; Shamansky, Vitaly A. ; Shirkalin, Igor A.
The Thermodynamic Machinery of Life	Kurzynski, Michal
Thermodynamics in Mineral Sciences	Cemic, Ladislav
Thermo-Dynamics of Plates and Shells	Awrejcewicz, Jan; Krysko, Anton V.; Krysko, Vadim A.
Thermo-fluid Dynamics of Two-Phase Flow	Hibiki, Takashi; Ishii, Mamoru
Thermotropic Liquid Crystals	Ramamoorthy, Ayyalusamy
Thin Films and Heterostructures for Oxide Electronics	Ogale, Satishchandra B.
Thin-Walled Composite Beams	Librescu, Liviu; Song, Ohseop
Third Generation Photovoltaics	Green, M.A.
Third-Party Liability of Classification Societies	Basedow, Jürgen; Wurmnest, Wolfgang
Thirty Years of Photosynthesis	Kelly, Grahame J.; Latzko, Erwin
Thomas Harriot's Artis Analyticae Praxis	
Thoracic Aortic Diseases	Heautot, Jean-Francois; Rousseau, Hervé; Verhoye, Jean-Philippe
Thoraxchirurgie	Pichlmaier, H.; Schildberg, F.W.
Thought-Contents	Boër, Steven E.
Three-Dimensional Cephalometry	Hausamen, Jarg-Erich; Schutyser, Filip A.C.; Swennen, Gwen R.J.
Throughput Optimization in Robotic Cells	

Thrown Rope	Hutchinson, Peter
The Thymus Gland and its Surgery	Anastasiadis, Kyriakos; Ratnatunga, Chandi
Thyroid Cancer	Biersack, H.-J.; Grünwald, F.
Thyroid Cytopathology	Clark, Douglas P.; Faquin, William C.
Tic Disorders, Trichotillomania, and Other Repetitive Behavior Disorders	Miltenberger, Raymond; Woods, Douglas
Tight Junctions	González-Mariscal, Lorenza
Time and Space in Economics	Asada, Toichiro; Ishikawa, Toshiharu
Time Continuity in Discrete Time Models	Suerie, Christopher
Time Series Analysis and Its Applications	Shumway, Robert H.; Stoffer, David S.
Time-Dependent Density Functional Theory	Marques, Miguel A.L.; Ullrich, Carsten A.; Nogueira, Fernando; Rubio, Angel; Burke, Kieron; Gross, Eberhard K.U.
Time-Varying Network Optimization	
Tips and Techniques in Laparoscopic Surgery	Dulucq, Jean-Louis
Tips and Tricks in Laparoscopic Urology	Kumar, Udaya ; Gill, Inderbir S.
Tissue Engineering I	Lee, Kyongbum; Kaplan, David
Tissue Engineering II	Lee, Kyongbum; Kaplan, David L.
Tissue Repair, Contraction and the Myofibroblast	Chaponnier, Christine; Desmoulière, Alexis; Gabbiani, Giulio
Tissue-Specific Estrogen Action	
TNF-alpha Inhibitors	Buchholz, Robin; Weinberg, Jeffrey M.
TNM-Atlas	Greene, F.L.; Hutter, R.V.P.; Klimpfinger, M.; Sobin, L.H.; Wittekind, C.
Tobacco BY-2 Cells: From Cellular Dynamics to Omics	Inzé, D.; Matsuoka, K.; Nagata, T.
Toll and Toll-Like Receptors:	Rich, Tina
Toll-like Receptors in Inflammation	Brint, Elizabeth; O'Neill, Luke A. J.
Tool and Object	Krömer, Ralf
Tools and Algorithms for the Construction and Analysis of Systems (vol. # 3440)	Halbwachs, Nicolas; Zuck, Lenore
Tools and Algorithms for the Construction and Analysis of Systems (vol. # 3920)	Hermanns, Holger; Palsberg, Jens
Tools for Computational Finance	Seydel, Rüdiger U.
Topic and Focus	Lee, Chungmin; Gordon, Matthew; Büring, Daniel
Topics in Acoustic Echo and Noise Control	Hänsler, Eberhard; Schmidt, Gerhard
Topics in Analysis and its Applications	Barsegian, Grigor A.; Begehr, Heinrich G.W.
Topics in Atomic Physics	Burkhardt, Charles E.; Leventhal, Jacob J.
Topics in Banach Space Theory	Albiac, Fernando; Kalton, Nigel J.
Topics in Cohomological Studies of Algebraic Varieties	Pragacz, Piotr

Topics in Cryptology – CT-RSA 2007	
Topics in Cryptology -- CT-RSA 2005	Menezes, Alfred John
Topics in Cryptology -- CT-RSA 2006	Pointcheval, David
Topics in Discrete Mathematics	Klazar, Martin; Kratochvil, Jan; Loebl, Martin; Matousek, Jiri; Thomas, Robin; Valtr, Pavel
Topics in Dynamic Model Analysis	Faliva, Mario; Zoia, Maria Grazia
Advanced Concepts in Fluorescence Sensing	Geddes, Chris D. ; Lakowicz, Joseph R.
Topics in Geometry, Coding Theory and Cryptography	Garcia, Arnaldo; Stichtenoth, Henning
Topics in Hypersonic Flow Theory	Zeytounian, R.K.
Topics in the Theory of Chemical and Physical Systems	Maruani, J.; Lahmar, S.; Wilson, S.; Delgado-Barrio, G.
Topics on Concentration Phenomena and Problems with Multiple Scales	Braides, Andrea; Chiadò Piat, Valeria
Topological Fixed Point Theory of Multivalued Mappings	Górniewicz, Lech
Topological Invariants of Stratified Spaces	Banagl, Markus
Topological Quantum Field Theory and Four Manifolds	Labastida, Jose; Marino, Marcos
Topologie Générale	Bourbaki, N.
Topologie générale	Bourbaki, N.
Topology and Geometry in Physics	Bick, Eike; Steffen, Frank D.
Topology in Condensed Matter	Monastyrsky, M.I.
Topology in Molecular Biology	Monastyrsky, Michael I.
Topology-based in Methods in Visualization	
Tort Law and Liability Insurance	Wagner, Gerhard
Total Ankle Arthroplasty	Hintermann, Beat
Total Interaction	Buurman, Gerhard M.
Total Knee Arthroplasty	Bellemans, Johan; Ries, Michael D.; Victor, Jan M.K.
Total Performance Scorecard	Rampersad, Hubert K.
Toward Category-Level Object Recognition	
Towards a Global Community	Baikaloff, Nick; Campbell, Jack; Power, Colin
Towards a New Evolutionary Computation	Bengoetxea, Endika; Inza, Iñaki; Larrañaga, Pedro; Lozano, Jose A.
Towards Environmental Innovation Systems	Hemmelskamp, Jens; Weber, Matthias
Towards Synthesis of Micro-	Kimura, Fumihiko; Horio, Kenichiro
Towards a Unified Modeling and Knowledge- Representation based on Lattice Theory	Kaburlasos, Vassilis G.
Toxicants in Aqueous Ecosystems	Crompton, T.R.
Toxicants in Terrestrial Ecosystems	Crompton, T.R.
Trace Elements in the Food Chain	Kabata-Pendias, Alina; Mukherjee, Arun B.
Trace Fossils	Seilacher, Adolf
Traceability in Chemical Measurement	Bièvre, Paul De; Günzler, Helmut
Trade Specialization in the Enlarged European Union	Borbély, Dora
A Trading Desk View of Market Quality	Byrne, John Aidan; Colaninno, Antoinette; Schwartz, Robert A.

Traffic and Granular Flow ' 05	Schadschneider, Andreas; Pöschel, Thorsten; Kühne, Reinhart; Schreckenberg, Michael; Wolf, Dietrich E.
Traffic Grooming in Optical WDM Mesh Networks	Mukherjee, Biswanath; Zhu, Keyao; Zhu, Hongyue
Training for Work in the Informal Micro-Enterprise Sector	Haan, Hans Christiaan
Transaction-Level Modeling with SystemC	Ghenassia, Frank
Transactions on Aspect-Oriented Software Development I	Aksit, Mehmet; Rashid, Awais
Transactions on Aspect-Oriented Software Development II	Rashid, Awais; Aksit, Mehmet
Transactions on Computational Systems Biology I	
Transactions on Computational Systems Biology II	Zelikovsky, Alexander
Transactions on Computational Systems Biology III	Gonzalez, Pedro Pablo; Merelli, Emanuela; Omicini, Andrea; Priami, Corrado
Transactions on Computational Systems Biology IV	Cardelli, Luca; Emmott, Stephen
Transactions on Computational Systems Biology V	Hu, Tony; Lin, Tsau Young; Pan, Yi
Transactions on Computational Systems Biology VI	Plotkin, Gordon
Transactions on Computational Systems Biology VII	Ingolfsdottir, Anna; Mishra, Bud; Nielson, Hanne Riis
Transactions on Data Hiding and Multimedia Security I	
Transactions on Data Hiding and Multimedia Security II	
Transactions on Rough Sets III	Peters, James F.; Skowron, Andrzej; van Albada, Dick
Transactions on Rough Sets IV	Peters, James F.; Skowron, Andrzej
Transactions on Rough Sets V	
Transactions on Rough Sets VI	
Transactions on Rough Sets VII	
Transboundary Floods: Reducing Risks Through Flood Management	Balint, Gabor; Marsalek, Jiri; Stancalie, Gheorghe
Transboundary Water Resources: Strategies for Regional Security and Ecological Stability	Dobretsov, Nikolai; Vogtmann, Hartmut
Transdisciplinary Challenges in Landscape Ecology and Restoration Ecology - An Anthology	Naveh, Zev
Transducers and Arrays for Underwater Sound	Sherman, Charles H.; Butler, John L.
Transendoscopic Ultrasound for Neurosurgery	Resch, Klaus Dieter Maria
The Transfer and Diffusion of Information Technology for Organizational Resilience	DeGross, Janice; Donnellan, Brian; Larsen, Tor; Levine, Linda
Transformation in Higher Education	Cloete, Nico; Fehnel, Richard; Gibbon, Trish; Maassen, Peter; Moja, Teboho; Perold, Helene
Transformations and Projections in Computer Graphics	Salomon, David
Transformations in Medieval and Early-Modern Rights Discourse	Korkman, Petter; Mäkinen, Virpi
Transforming Health Care Through Information	Ash, Joan S.; Einbinder, Jomathan; Einbinder, Laura;

	Lorenzi, Nancy M.; McPhee, Wendy
Transforming Unjust Structures	Deneulin, Severine; Nebel, Mathias; Sagovsky, Nicholas
Transgenic Crops IV	Pua, Eng Chong; Davey, Michael R.
Transient Analysis of Electric Power Circuits Handbook	Shenkman, Arie L.
Transient Receptor Potential (TRP) Channels	Flockerzi, Veit M.; Nilius, Bernd
Transistor Level Modeling for Analog	Grabinski, Wladyslaw; Nauwelaers, Bart; Schreurs, Dominique
Transitions Before the Transition	Hovers, Erella; Kuhn, Steven
Transmaterial	Brownell, Blaine
Transport Coefficients of Fluids	Eu, Byung Chan
Transport Equations in Biology	Perthame, Benoit
The Relationship Between Transport Growth and Economic Growth	
Transseries and Real Differential Algebra	Van der Hoeven, Joris
Treatment del distacco retinico primario	Kreissig, Ingrid
Trauma - An Engineering Analysis	Bangash, M.Y.H.; Al-Obaid, Y.F.; Bangash, F.N.; Bangash, T.
Travertine	Pentecost, Allan
Treating Chronic Depression with Disciplined Personal Involvement	McCullough, Jr., James P.
Treating Health Anxiety and Fear of Death	Furer, Patricia; Walker, John R.; Stein, Murray B.
Proceedings of the 32nd JHS Meeting in Niigata	Sofue, Muroto; Endo, Naoto
Tree Species Effects on Soils: Implications for Global Change	Binkley, Dan; Menyailo, Oleg
Tree Transgenesis	Ewald, Dietrich; Fladung, Matthias
Trees at their Upper Limit	Wieser, Gerhard; Tausz, Michael
Trend and Applications of Mathematics to Mechanics	Rionero, S.; Romano, G.
Trends and Applications in Constructive Approximation	Bruin, Marcel G. de; Mache, Detlef H.; Szabados, József
Trends and Issues in Global Tourism 2007	
Trends in Antarctic Terrestrial and Limnetic Ecosystems	Bergstrom, Dana M.; Convey, Pete; Huiskes, Ad H.L.
Trends in Continuum Mechanics of Porous Media	Boer, Reint de
Trends in Enterprise Application Architecture	Draheim, Dirk; Weber, Gerald
Trends in EU Health Care Systems	Gooijer, Win de
Trends in Neural Computation	Chen, Ke; Wang, Lipo
Trends in Partial Differential Equations of Mathematical Physics	Rodrigues, José F.; Seregin, Gregory; Urbano, José M.
Triangulations and Applications	Hjelle, Øyvind; Dæhlen, Morten
103 Trigonometry Problems	Andreescu, Titu; Feng, Zuming
Trophic and Guild Interactions in Biological Control	Brodeur, Jacques; Boivin, Guy
Tropical and Parasitic Infections in the Intensive Care Unit	Feldman, Charles; Sarosi, George A.
Tropical Forest Ecology	Jordan, Carl F.; Montagnini, Florencia
Tropical Forest Genetics	Finkeldey, Reiner; Hattemer, Hans Heinrich

Tropical Forest Seed	Schmidt, Lars
Tropical Fruits and Frugivores	Boubli, Jean P.; Dew, J. Lawrence
Tropical Homegardens	Kumar, B.M.; Nair, P.K.R.
Tropical Rainforest Responses to Climatic Change	Bush, Mark; Flenley, John
True Visions	Aarts, E.H.L.; Encarnação, J.L.
Trust and Privacy in Digital Business	Fischer-Hübner, Siimone; Furnell, Stevel; Lambrinoudakis, Costas
Trust in Technology: A Socio-Technical Perspective	Clarke, Karen; Hardstone, Gillian; Rouncefield, Mark; Sommerville, Ian
Trust Management (vol. # 3477)	Herrmann, Peter; Issarny, Valerie; Shiu, Simon
Trust Management (vol. # 3986)	Martinelli, Fabio; Massacci, Fabio; Stølen, Ketil; Winsborough, William H.
Trust, Privacy, and Security in Digital Business	Katsikas, Sokratis; Lopez, Javier; Pernul, Günther
Trusted Computing Platforms	Smith, Sean W.
Trusting Agents for Trusting Electronic Societies	Barber, Suzanne; Falcone, Rino; Sabater-Mir, Jordi; Singh, Munindar
Trustworthy Global Computing	De Nicola, Rocco; Sangiorgi, Davide
Tsunami and Nonlinear Waves	
Tsunamis	Satake, Kenji
Tsunamis and Hurricanes	Cap, Ferdinand
Tubazioni in polietilene per il trasporto di acqua	Frassine, R.; Pavan, A.
Tumor Prevention and Genetics III	Morant, R.; Senn, H.-J.
Tumors of the Brain and Spine	
Tumors of the Chest	Nutting, Christopher M.; Roussos, Charalambos I.; Syrigos, Konstantinos N.
Tuning, Timbre, Spectrum, Scale	Sethares, William A.
Tunnelling and Tunnel Mechanics	Kolymbas, Dimitrios
Turbo Code Applications	Sripimanwat, Keattisak
Turbomachinery Flow Physics and Dynamic Performance	Schobeiri, Meinhard
Turbulent Shear Layers in Supersonic Flow	Dussauge, Jean-Paul; Smits, Alexander J.
Turkish Studies in the History and Philosophy of Science	Güzeldere, Güven; Irzik, Gürol
The Turn	Ingwersen, Peter; Järvelin, Kalervo
Turning up the Heat on Pain: TRPV1 Receptors in Pain and Inflammation	Bley, Keith R.; Malmberg, Annika B.
Turnpike Properties in the Calculus of Variations and Optimal Control	Zaslavski, Alexander J.
Tutorials in Mathematical Biosciences I	Borisyuk, Alla; Ermentrout, G. Bard; Friedman, Avner; Terman, David
Tutorials in Mathematical Biosciences II	Sneyd, James
Tutorials in Mathematical Biosciences III	Friedman, Avner
Tutorials on Emerging Methodologies and Applications	Greenberg, Harvey J.

in Operations Research	
Twelve-Lead Electrocardiography	Foster, D. Bruce
A Twenty-First Century Guide to Aldersonian Marketing Thought	Shapiro, Stanley J.; Tamilia, Robert D.; Wooliscroft, Ben
Two Cultures	Williams, Kim
Two Minds	Frantz, Roger
Typed Lambda Calculi and Applications	Urzyczyn, Pawel
Types for Proofs and Programs	Filliatre, Jean-Christophe; Paulin-Mohring, Christine; Werner, Benjamin
UbiComp 2005: Ubiquitous Computing	Beigl, Michael; Intille, Stephen; Rekimoto, Jun; Tokuda, Hideyuki
UbiComp 2006: Ubiquitous Computing	Dourish, Paul; Friday, Adrian
Ubiquitous and Pervasive Commerce	Roussos, George
Ubiquitous Computing Systems (vol. # 4239)	Youn, Hee Yong; Kim, Minkoo; Morikawa, Hiroyuki
Ubiquitous Computing Systems (vol. # 3598)	Murakami, Hitomi; Nakashima, Hideyuki; Tokuda, Hideyuki; Yasumura, Michiaki
Ubiquitous Convergence Technology	
Ubiquitous Intelligence and Computing	Ma, Jianhua; Jin, Hai; Yang, Laurence T.; Tsai, Jeffrey J.-P.
Ultra Low Power Capacitive Sensor Interfaces	
Ultrafast Phenomena XIV	De Silvestri, Sandro; Kobayashi, Takayoshi; Kobayashi, Tetsuro; Nelson, Keith A.; Okada, Tadashi
Ultra-Low Power Wireless Technologies for Sensor Networks	Otis, Brian; Rabaey, Jan
Ultrasonic Nondestructive Evaluation Systems	Schmerr, Lester; Song, Jung-Sin
Ultrasonography in Vascular Diagnosis	Schäberle, Wilhelm
Ultrasound of the Gastrointestinal Tract	Maconi, Giovanni; Bianchi Porro, Gabriele
Ultrathin Magnetic Structures I	Bland, J.A.C.; Heinrich, Bretislav
Ultrathin Magnetic Structures II	Bland, J.A.C.; Heinrich, B.
Ultrathin Magnetic Structures III	Bland, J.A.C.; Heinrich, B.
Ultrathin Magnetic Structures IV	Bland, J.A.C.; Heinrich, Bretislav
Ultraviolet Radiation in the Solar System	Hansmeier, A.; Vázquez, M.
UML for SOC Design	Martin, Grant; Müller, Wolfgang
UML Modeling Languages and Applications	Jardim Nunes, Nuno; Rodrigues da Silva, Alberto; Selic, Bran; Toval Alvarez, Ambrosio
Un invito all'Algebra	Leonesi, S.; Toffalori, C.
Uncertainty and Surprise in Complex Systems	Driebe, Dean J.; McDaniel, Reuben R. Jr.
Uncertainty Assessment of Large Finite Element Systems	Schenk, Christian A.; Schuëller, Gerhart I.
Uncertainty in the Electric Power Industry	Weber, Christoph
Uncertainty, Rationality, and Agency	Hoek, Wiebe van der
Unconstrained Face Recognition	Chellappa, Rama; Zhao, Wenyi; Zhou, Shaohua Kevin

Unconventional Computation (vol. # 3699)	Calude, Cristian S.; Dinneen, Michael J.; Paun, Gheorghe; Pérez-Jiménez, Mario de Jesus; Rozenberg, Grzegorz
Unconventional Computation (vol. # 4135)	Calude, Cristian S.; Dinneen, Michael J.; Paun, Gheorghe; Rozenberg, Grzegorz; Stepney, Susan
18 Unconventional Essays on the Nature of Mathematics	Hersh, Reuben
Unconventional Programming Paradigms	Banâtre, Jean-Pierre; Fradet, Pascal; Giavitto, Jean-Louis; Michel, Olivier
Unconventional Superconductors	Goll, Gernot
Undergraduate Algebra	Lang, Serge
Understanding Carbon Nanotubes	Launois, P.; Loiseau, A.; Petit, P.; Roche, S.; Salvetat, J.-P.
Understanding Competitive Advantage	Nilsson, Fredrik; Rapp, Birger
Understanding Fluorescein Angiography	Spitznas, Manfred
Understanding Industrial Transformation	Olsthoorn, Xander; Wieczorek, Anna J.
Understanding Intrusion Detection through Visualization	Axelsson, Stefan; Sands, David
Understanding IPv6	Lee, Hyewon K.; Mun, Youngsong
Understanding Sleep and Dreaming	Moorcroft, William H.
Understanding Sleep and Dreaming	
Underwater Robots	Antonelli, Gianluca
Unfolding Social Constructionism	Hibberd, Fiona J.
Uniform Output Regulation of Nonlinear Systems	Nijmeijer, Henk; Pavlov, Alexey; Wouw, Nathan van de
Unifying the Software Process Spectrum	Boehm, Barry; Li, Mingshu; Osterweil, Leon J.
Unifying Theories of Programming	Dunne, Steve; Stoddart, Bill
Unique Environmentalism	Bortne, Oystein ; Grendstad, Gunnar; Selle, Per; Stromsnes, Kristin
The Unity of Mathematics	Etingof, Pavel; Retakh, Vladimir; Singer, I.M.
Univariate Time Series in Geosciences	Gilgen, Hans
Universal Access in Health Telematics	Stephanidis, Constantine
Universal Artificial Intelligence	Hutter, Marcus
The Universal Generating Function in Reliability Analysis and Optimization	Levitin, Gregory
Universal Joints and Driveshafts	Aucktor, E.; Schmelz, F.; Seherr-Thoss, H.C.
Universality of Nonclassical Nonlinearity	Delsanto, Pier Paolo
The Universe of Fluctuations	Sidharth, B.G.
The Universe of General Relativity	Eisenstaedt, Jean; Kox, A.J.
Universities and Science in the Early Modern Period	Feingold, Mordechai; Navarro-Brotos, Victor
Unsaturated Soils: Experimental Studies	Schanz, T.
Unsaturated Soils: Numerical and Theoretical Approaches	Schanz, T.
Unsteady Aerodynamics, Aeroacoustics and	Hall, Kenneth C.; Kielb, Robert

Aeroelasticity of Turbomachines	E.; Thomas, Jeffrey P.
Updates in Diagnostic Pathology	Chhieng, David C. ; Siegal, Gene P.
Upon What Does the Turtle Stand?	Aviram, Aharon; Richardson, Janice
Upper Gastrointestinal Surgery	Fielding, John W. L.; Hallissey, Michael T.
Upscaling Multiphase Flow in Porous Media	Das, D.B.; Hassanizadeh, S.M.
Uranium in the Environment	Hasche-Berger, Andrea; Merkel, Broder J.
Urban and Community Forestry in the Northeast	Kuser, John E.
The Urban Astronomer's Guide	Mollise, Rod
Urban Forest Acoustics	Bucur, Voichita
Urban Forests and Trees	Konijnendijk, Cecil C.; Nilsson, Kjell; Randrup, Thomas B.; Schipperijn, Jasper
Urban Groundwater Management and Sustainability	Tellam, John H.; Rivett, Michael O.; Israfilov, Rauf G.
The Urban Mosaic of Post-Socialist Europe	Tsenkova, Sasha; Nedovic-Budic, Zorica
Urban Textures Yves Lion	Cohen, Jean-Louis
Urban Transport Development	Jönson, Gunilla; Tengström, Emin
Urinary and Fecal Incontinence	Becker, Horst-Dieter; Stenzl, Arnulf; Wallwiener, Diethelm; Zittel, Tilman T.
Urodynamics	Abrams, Paul
Urogynecology in Primary Care	Culligan, Patrick J.; Goldberg, Roger P.
Urogynecology: Evidence-Based Clinical Practice	Moore, Kate H.
Urological Cancers	Waxman, Jonathan
Urological Cancers in Clinical Practice	Waxman, Jonathan
Urological Emergencies in Clinical Practice	Cowan, Nigel; Hashim, Hashim; Reynard, John
Urological Tests in Clinical Practice	Rao, P. Nagaraja; Srirangam, Shalom J. ; Preminger, Glenn M.
Use of Humic Substances to Remediate Polluted Environments: From Theory to Practice	Hatfield, Kirk; Hertkorn, Norbert; Perminova, Irina V.
User Behavior and Technology Development	Verbeek, Peter-Paul; Slob, Adriaan
User Modeling 2005	Ardissono, Liliana; Brna, Paul; Mitrovic, Antonija
Using Algebraic Geometry	Cox, David A.; Little, John; O'Shea, Donal
Using Microsoft Windows Small Business Server 2003	Hassell, Jonathan
Using SPSS for Windows	Finn, Kristin Voelkl; Gerber, Susan B.
Utilization of By-Products and Treatment of Waste in the Food Industry	Oreopoulou, Vasso; Russ, Winfried
Utilization of Space	Feuerbacher, Berndt; Stoewer, Heinz
Uveitis and Immunological Disorders	Pleyer, Uwe; Foster, C. Stephen
Uveitis and Immunological Disorders	Mondino, Bartly; Pleyer, Uwe
Vacation Queueing Models	Tian, Naishuo; Zhang, Zhe

	George
Validated Designs for Object-oriented Systems	Fitzgerald, John; Larsen, Peter G.; Mukherjee, Paul; Plat, Nico; Verhoef, Marcel
Validation in Chemical Measurement	Bievre, Paul De; Günzler, Helmut
Valuation and Conservation of Biodiversity	Buse, Ralph; Garrelts, Heiko; Manez Costa, María A. ; Marggraf, Rainer; Markussen, Michael; Menzel, Susanne
Valuation in Life Sciences	Bogdan, Boris; Villiger, Ralph
Value Distribution Theory Related to Number Theory	Hu, Pei-Chu; Yang, Chung-Chun
Value-Based Software Engineering	Aurum, Aybüke; Biffli, Stefan; Boehm, Barry; Erdogmus, Hakan; Grünbacher, Paul
Valued Fields	Engler, Antonio J.; Prestel, Alexander
Value Distributions of L-Functions	Steuding, Jörn
Valuing Agroforestry Systems	Alavalapati, Janaki R.R.; Mercer, D. Evan
Valuing Environmental Amenities Using Stated Choice Studies	Kanninen, Barbara J.
Variation et optimisation de formes	Henrot, Antoine; Pierre, Michel
Variational Analysis and Applications	Giannessi, Franco; Maugeri, Antonino
Variational Analysis and Generalized Differentiation I	Mordukhovich, Boris S.
Variational Analysis and Generalized Differentiation II	Mordukhovich, Boris S.
Variational and Potential Methods for a Class of Linear Hyperbolic Evolutionary Processes	Chudinovich, Igor; Constanda, Christian
The Variational Bayes Method in Signal Processing	Quinn, Anthony; Smídl, Václav
Variational Methods in Shape Optimization Problems	Bucur, Dorin; Buttazzo, Giuseppe
Variational Problems in Materials Science	Dal Maso, Gianni; DeSimone, Antonio; Tomarelli, Franco
Variational, Geometric, and Level Set Methods in Computer Vision	Chan, Tony; Faugeras, Olivier; Paragios, Nikos; Schnoerr, Christoph
Variations on Constants	Müller-Olm, Markus
Variétés différentielles et analytiques	Bourbaki, N.
Vascular Embolotherapy	Golzarian, J.; Sharafuddin, M.J.; Sun, S.
Vascular Embolotherapy	Golzarian, J.; Sharafuddin, M.J.; Sun, S.
The Vascular Endothelium I	Moncada, Salvador ; Higgs, Annie
The Vascular Endothelium II	Moncada, Salvador ; Higgs, Annie
Vascular Interventional Radiology	Cowling, Mark G.
Vascular Mechanics and Pathology	Thubrikar, Mano J.
Vascular Surgery	Liapis, Christos D.; Balzer, Klaus; Benedetti-Valentini, Fabrizio; Fernandes, Jose Fernandes E.
Vascular Surgery	Geroulakos, George; Hobson II, Robert W.; Urk, Hero van

Vascular Surgery	Brophy, Colleen M. ; Davies, Alun H.
Vavilov-Cherenkov and Synchrotron Radiation	Afanasiev, G.N.
Vector Analysis for Computer Graphics	
Vector Optimization	Chen, Guang-ya; Huang, Xuexiang; Yang, Xiaogi
VEE Pro: Practical Graphical Programming	Angus, Robert B.; Hulbert, Thomas E.
Vegetation-Climate Interaction	Adams, Jonathan; Zeng, Ning
Vehicle Dynamics and Control	Rajamani, Rajesh
Vehicle Propulsion Systems	Guzzella, Lino; Sciarretta, Antonio
Venous Thromboembolism	Shirato, K.
Verification Methodology Manual for SystemVerilog	Bergeron, Janick; Cerny, Eduard; Hunter, Alan; Nightingale, Andy
Verification of Object-Oriented Software. The KeY Approach	
Verification, Model Checking, and Abstract Interpretation	
Verification, Model Checking, and Abstract Interpretation (vol. # 3385)	Cousot, Radhia
Verification, Model Checking, and Abstract Interpretation (vol. # 3855)	Emerson, E. Allen; Namjoshi, Kedar S.
Verifying Treaty Compliance	Avenhaus, Rudolf; Kyriakopoulos, Nicholas; Richard, Michel; Stein, Gotthard
Vertebrate Hair Cells	Eatock, Ruth Anne; Fay, Richard R.; Popper, Arthur N.
Vertical Markets and Cooperative Hierarchies	Karantininis, Kostas; Nilsson, Jerker
Vertical Scar Mammoplasty	Hamdi, Moustapha; Hammond, Dennis C.; Nahai, Foad
Vertigo and Dizziness	Brandt, Thomas; Dieterich, Marianne; Strupp, Michael
Very High Resolution Photoelectron Spectroscopy	
Vibration Problems ICOVP 2005	Inan, Esin; Kiris, Ahmet
Victim-Offender Mediation with Youth Offenders in Europe	Ghetti, Simona; Mestitz, Anna
Video Traces for Network Performance Evaluation	Seeling, Patrick; Fitzek, Frank H.P.; Reisslein, Martin
Violence in Mental Health Settings	Richter, Dirk; Whittington, Richard
Violence in Schools	Denmark, Florence; Gielen, Uwe; Krauss, Herbert H.; Midlarsky, Elizabeth; Wesner, R.
Viral Transport in Plants	
Virtual Colonoscopy	Gryspeerd, Stefaan; Lefere, Philippe
Virtual Organizations	Afsarmanesh, Hamideh; Camarinha-Matos, Luis M.; Ollus, Martin
Virtual Storytelling. Using Virtual Reality Technologies for Storytelling	Subsol, Gérard

Virtual, Distributed and Flexible Organisations	Liu, Kecheng
Virtualization	Halter, Erik M.; Wolf, Chris
Virus Diseases and Crop Biosecurity	Cooper, J. Ian; Kuehne, Thomas; Polischuk, Valery P.
Viruses in Foods	Goyal, Sagar
Visa Policy within the European Union Structure	Meloni, Annalisa
Viscosity of Liquids	Viswanath, Dabir S.; Ghosh, Tushar K.; Prasad, Dasika H.L.; Dutt, Nidamarty V.K.; Rani, Kalipatnapu Y.
Vision with Direction	Bigun, Josef
Visual Astronomy Under Dark Skies	Cooke, Antony
Visual C# 2005 Recipes	Jones, Allen; MacDonald, Matthew
Visual Content Processing and Representation	Atzori, Luigi; Giusto, Daniel D.; Leonardi, Riccardo; Pereira, Fernando
Visual Development	Daw, Nigel
Visual Information and Information Systems	Bres, Stéphane; Emerson, E. Allen; Laurini, Robert
Visual Perception and Robotic Manipulation	Taylor, Geoffrey; Kleeman, Lindsay
Visualization and Processing of Tensor Fields	Hagen, Hans; Weickert, Joachim
Visualization in Science Education	Gilbert, John K.
Visualization of Digital Terrain and Landscape Data	Mach, Ruediger; Petschek, Peter; Ervin, Stephen
Visualization, Explanation and Reasoning Styles in Mathematics	Jørgensen, Klaus Frovin; Mancosu, Paolo; Pedersen, Stig Andur
Visualizing Information Using SVG and X3D	Chen, Chaomei; Geroimenko, Vladimir
Visualizing the Semantic Web	Chen, Chaomei; Geroimenko, Vladimir
Visualizing the Structure of Science	
Vitreo-retinal Surgery	Kirchhof, Bernd; Wong, David
Vitreo-retinal Surgery	Kirchhof, Bernd; Wong, David
VLSI-Design of Non-Volatile Memories	Campardo, Giovanni; Micheloni, Rino; Novosel, David
VLSI-SOC: From Systems to Chips	Eveking, Hans; Glesner, Manfred; Indrusiak, Leandro; Mooney, Vincent; Reis, Ricardo
Vocal Fold Paralysis	Blitzer, Andrew; Sulica, Lucian
Vocational Rehabilitation	Franchignoni, Franco; Gobelet, Charles
Vocationalisation of Secondary Education Revisited	Lauglo, Jon; Maclean, Rupert
VOCUS: A Visual Attention System for Object Detection and Goal-Directed Search	Frintrop, Simone
Voice and Speech Quality Perception	Jekosch, Ute
The Voice of Breast Cancer in Medicine and Bioethics	Lundeen, Shannon; Rawlinson, Mary C.
Volcano Deformation	Dzurisin, Daniel
Voltage-Gated Calcium Channels	Zamponi, Gerald Werner
Vorticity and Vortex Dynamics	Ma, H.-Y.; Wu, J.-Z.; Zhou, Ming de

Walsh Equiconvergence of Complex Interpolating Polynomials	Jakimovski, Amnon; Sharma, Ambikeshwar; Szabados, József
The War on Cancer	Faguet, Guy B.
Warehouse Management	Hompel, Michael ten; Schmidt, Thorsten
Warranty Management and Product Manufacture	Blischke, Wallace R.; Murthy, D.N.P.
Wastewater Reuse; Risk Assessment, Decision-Making and Environmental Security	
Water Institutions: Policies, Performance and Prospects	Biswas, Asit K.; Gopalakrishnan, Chennai; Tortajada, Cecilia
Water on Mars and Life	Tokano, Tetsuya
Water Quality Hazards and Dispersion of Pollutants	Czernuszenko, Włodzimierz; Rowinski, Pawel
Water Quality Management in the Americas	Biswas, Asit K.; Braga, Benedito; Rodriguez, Diego J. ; Tortajada, Cecilia
Water Resources and Hydrometeorology of the Arab Region	Shahin, Mamdouh
Wave Propagation and Time Reversal in Randomly Layered Media	Fouque, Jean-Pierre; Garnier, J.; Papanicolaou, G.; Solna, Knut
Wave Propagation in Infinite Domains	
Wave Propagation, Observation and Control in 1-d Flexible Multi-Structures	Dáger, René; Zuazua, Enrique
Wavelength Filters in Fibre Optics	Venghaus, Herbert
Wavelet Analysis and Applications	Qian, Tao; Vai, Mang I.; Yuesheng, Xu
Wavelets and Signal Processing	Stark, Hans-Georg
Wavelets, Multiscale Systems and Hypercomplex Analysis	Alpay, Daniel
Weak Links	Csermely, Peter
Web Accessibility	Burks, Michael R.; Heilmann, Christian; Henry, Shawn Lawton; Kirkpatrick, Andrew; Lawson, Bruce; Regan, Bob; Rutter, Richard; Thatcher, Jim; Urban, Mark; Waddell, Cynthia D.
Web and Communication Technologies and Internet-Related Social Issues - HSI 2005	Ichii, Shingo; Ling, Tok Wang; Shimojo, Shinji; Song, Kwan-Ho
Web and Wireless Geographical Information Systems (vol. # 3428)	Bouju, Alain; Claramunt, Christophe; Kwon, Yong-Jin
Web and Wireless Geographical Information Systems (vol. # 3833)	Li, Ki-Joune; Vangenot, Christelle
Web and Wireless Geographical Information Systems (vol. # 4295)	
Web Archiving	Masanès, Julien
Web Communities	Hou, Jingyu; Xu Yu, Jeffrey; Zhang, Yanchun
Web Component Development with Zope 3	Weitershausen, Philipp von
Web Component Development with Zope 3	Weitershausen, Philipp von
Web Content Delivery	Chanson, Samuel T.; Tang, Xueyan; Xu, Jianliang

Web Data Mining	Liu, Bing
Web Development Solutions	Heilmann, Christian; Francis, Mark "Norm" Norman
Web Engineering	Mendes, Emilia; Mosley, Nile
Web Engineering (vol. # 3579)	Gaedke, Martin; Lowe, David
Web Information Systems - WISE 2006	Aberer, Karl; Peng, Zhiyong; Rundensteiner, Elke A.; Zhang, Yanchun; Li, Xuhui
Web Information Systems - WISE 2006 Workshops	Feng, Ling; Wang, Guoren; Zeng, Cheng; Huang, Ruhua
Web Information Systems Engineering - WISE 2005	Chung, Jen-Yao; Kitsuregawa, Masaru; Neuhold, Erich; Ngu, Anne H.H.; Sheng, Quan Z.
Web Information Systems Engineering - WISE 2005 Workshops	Dean, Mike; Guo, Yuanbo; Jun, Wochun; Kaschek, Roland; Krishnaswamy, Shonati; Pan, Zhengxiang; Sheng, Quan Z.
Web Mining and Web Usage Analysis	Mobasher, Bamshad; Nasraoui, Olfa; Liu, Bing; Masand, Brij
Web Reasoning and Rule Systems	
Web Search: Public Searching of the Web	Jansen, Bernard J.; Spink, Amanda
Web Services and Formal Methods	Bravetti, Mario; Núñez, Manuel; Zavattaro, Gianluigi
Web Services in the Enterprise	Graupner, Sven; Sahai, Akhil
Web Standards Creativity	Adams, Cameron; Boulton, Mark; Budd, Andy; Clarke, Andy; Collison, Simon; Croft, Jeff; Featherstone, Derek; Gustafson, Aaron; Lloyd, Ian; Marcotte, Ethan; Rubin, Dan; Weychert, Rob
Web Technologies Research and Development - APWeb 2005	Li, Minglu; Tanaka, Katsumi; Wang, Shan; Yu, Jeffrey Xu; Zhang, Yanchun
Welding Robots	Bolmsjö, Gunnar; Loureiro, Altino; Pires, J. Norberto
Welfare Economics and Social Choice Theory, 2nd Edition	Feldman, Allan M.; Serrano, Roberto
The Welfare of Cats	Rochlitz, Irene
The Welfare of Dogs	
The Welfare of Dogs	Stafford, Kevin
Well Logging for Earth Scientists	Ellis, Darwin V.; Singer, Julian M.
The Well-Cemented Total Hip Arthroplasty	Breusch, Steffen; Malchau, Henrik
Wetlands and Natural Resource Management	Verhoeven, Jos T.A.; Beltman, Boudewijn; Bobbink, Roland; Whigham, Dennis F.
Wetlands: Functioning, Biodiversity Conservation, and Restoration	Bobbink, Roland; Beltman, Boudewijn; Verhoeven, Jos T.A.; Whigham, Dennis F.
What Do Children Need to Flourish?	Lippman, Laura H.; Moore, Kristin Anderson
What They Didn't Teach You at Medical School	Parbhoo, Alan V.
Wheat Production in Stressed Environments	Buck, H.T.; Nisi, J.E.; Salomón,

	N.
When Puberty is Precocious	
When There Was No Money	Clark, Heather A.
White Biotechnology	Ulber, Roland; Sell, Dieter
White Dwarfs: Cosmological and Galactic Probes	Shipman, Harry L.; Sion, Edward M.; Vennes, Stéphane
White Sea	Bobylev, Leonid P.; Filatov, Nikolai; Johannessen, Ola M.; Pettersson, Lasse; Pozdnyakov, Dmitry
Who's Who in Orthopedics	Mostofi, Seyed B.
Why care for Nature?	Postma, Dirk Willem
Why Managers and Companies Take Risks	Coleman, Les
Wide Bandgap Semiconductors and Related Optoelectronic Devices	Takahashi, Kiyoshi; Yoshikawa, Akihiko; Sandhu, Adarsh
Wideband Low Noise Amplifiers Exploiting Thermal Noise Cancellation	Bruccoleri, Federico; Klumperink, Eric A.M.; Nauta, Bram
Wide-Bandwidth High Dynamic Range D	Doris, Konstantinos; Leenaerts, Domine; Roermund, Arthur H. M. van
Wide-Gap Chalcopyrites	Rau, U.; Siebentritt, S.
WIDENING ACCESS TO EDUCATION AS SOCIAL JUSTICE	Bhola, Harbans S.; Oduaran, Akpovire
Wiki	Ebersbach, Anja; Glaser, Markus; Heigl, Richard
Wild Urban Woodlands	Körner, Stefan ; Kowarik, Ingo
WiMax Operator's Manual	Sweeney, Daniel
Wind Energy	Mathew, Sathyajith
Wind Energy	Peinke, Joachim; Schaumann, Peter; Barth, Stephan
Wind Turbine Control Systems	Bianchi, Fernando D.; De Battista, Hernán; Mantz, Ricardo J.
Wind Turbines	Hau, Erich
A Window on the Future of Geodesy	Sanso, F.
Windows Server 2003 Networking Recipes	Allen, Robbie; Dinerman, Bradley J.; Hunter, Laura E.
Windows Vista	Hassell, Jonathan; Campbell, Tony
Windup in Control	Hippe, Peter
Wine Microbiology	Fugelsang, Kenneth C.; Edwards, Charles G.
The Winning Line	Samuel, Andrew E.
Wire Ropes	Feyrer, Klaus
Wired (vol. # 3970)	Braun, Thomas; Carle, Georg; Fahmy, Sonia; Koucheryavy, Yevgeni
Wired (vol. # 3510)	Braun, Torsten; Carle, Georg; Koucheryavy, Yevgeni; Tsaoussidis, Vassilis
Wired/Wireless Internet Communications	
Wireless Ad Hoc and Sensor Networks	Jurdak, Raja
Wireless Algorithms, Systems, and Applications	Cheng, Xiuzhen; Li, Wei; Znati, Taieb

Wireless Networks: Multiuser Detection in Cross-Layer Design	Comaniciu, Christina; Mandayam, Narayan B.; Poor, H.Vincent
Wireless Optical Communication Systems	Hranilovic, Steve
Wireless Sensor Networks	Karl, Holger; Mattern, Friedemann; Römer, Kay
Wireless Sensor Networks	
Wireless Systems and Mobility in Next Generation Internet	
Wireless Systems and Mobility in Next Generation Internet	Kotsis, Gabriele; Spaniol, Otto
Wireless Systems and Network Architectures in Next Generation Internet	Cesana, Matteo; Fratta, Luigi
Wisdom, Knowledge, and Management	Gigch, John P. van
Wittgenstein, Language and Information: "Back to the Rough Ground!"	Blair, David
Women in Space - Following Valentina	Moule, Ian A.; Shayler, David J.
Wood and Tree Fungi	Schmidt, Olaf
Wood Structure and Environment	Schweingruber, Fritz H.
Word 2007	Morrison, Connie
Word Sense Disambiguation	Agirre, Eneko; Edmonds, Philip
Words and Intelligence I	Ahmad, Khurshid; Brewster, Christopher; Stevenson, Mark
Words and Intelligence II	
Work, Change and Workers	Billett, Stephen
Work, Subjectivity and Learning	Billett, Stephen; Fenwick, Tara; Somerville, Margaret
Workflow in the 2007 Microsoft Office System	Mann, David
Working through Barriers	Kogan, Irena
Work-Related Learning	Streumer, Jan N.
The World of Rhabdoviruses	Fu, Z.F.
World Spice Plants	Seidemann, Johannes
The World Summit on Sustainable Development	Hens, Luc; Nath, Bhaskar
Worlds Out of Nothing	Gray, Jeremy
Wound Healing and Ulcers of the Skin	Maibach, H.I.; Shai, A.
Wrist Arthroscopy	Geissler, William
Writing in Context(s)	Kostouli, Triantafillia
Writing Testbenches using SystemVerilog	Bergeron, Janick
Wrong for the Right Reasons	Buchwald, Jed Z.; Franklin, Allan
WTO and World Trade	Heiduk, Günter; Wong, Kar-yiu
The Wulff Crystal in Ising and Percolation Models	Picard, Jean
XML for Bioinformatics	Cerami, Ethan
X-Ray Diffraction by Macromolecules	Kakudo, M.; Kasai, N.
X-Ray Scattering of Polymers	
X-rays for Archaeology	Demortier, G.; Nakai, I.; Uda, M.
Yearbook of Intensive Care and Emergency Medicine	
Yearbook of Intensive Care and Emergency Medicine	
Yearbook of Morphology 2004	Booij, Geert; van Marle, Jaap
Yearbook of Morphology 2005	Booij, Geert; Marle, Jaap van
Yearning for Form and Other Essays on Hermann Cohen's Thought	Poma, Andrea
25 Years of P53 Research	Hainaut, Pierre; Wiman, Klas G.

10 Years Southeast European Cooperative Initiative	Busek, Erhard
Yeast as Tool in Cancer Research	
Yeasts in Food and Beverages	Fleet, Graham H.; Querol, Amparo
ZB 2005: Formal Specification and Development in Z and B	Henson, Martin; King, Steve; Schneider, Steve; Treharne, Helen
Zdenek Kopal's Binary Star Legacy	Drechsel, Horst; Zejda, Miloslav
Zinc Finger Proteins	Iuchi, Shiro; Kuldell, Natalie
Zinc Oxide - A Material for Micro- and Optoelectronic Applications	Nickel, Norbert H.; Terukov, Evgenii
Zoonosi e sanità pubblica	Matassa, Elvira
Zutot 2003	Berger, Shlomo; Brocke, Michael; Zwiép, Irene
Zutot 2004	Berger, S.; Brocke, M.; Zwiép, I.E.