

# extraordinary ebooks forum

---

*Source:* <http://sci.tech--archive.net/Archive/sci.med.nutrition/2008-09/msg00108.html>

---

- *From:* DARCY <[darcyvao@xxxxxxxxx](mailto:darcyvao@xxxxxxxxx)>
  - *Date:* Fri, 12 Sep 2008 18:13:48 -0700 (PDT)
- 

Please go to <http://passfans.com/forum/?fromuid=7524>

Share and download your ebooks and journal  
free ebooks share ebook share.

Rapidshare.com rapidshare.de megaupload mihd.net OxyShare sendspace  
UploadReady turboupload bigfileupload rapidupload

Depositfiles eMule bittorrent ,journal password , clave , ezproxy  
share forum

Title Editors/Authors Book Print ISBN13

Abstract Computing Machines Kluge, W. 978-3-540-21146-4

Abstraction, Refinement and Proof for Probabilistic Systems McIver,  
Annabelle; Morgan, Charles C. 978-0-387-40115-7

Abstraction, Reformulation and Approximation Saitta, Lorenza; Zucker,  
Jean-Daniel 978-3-540-27872-6

Access Control Systems Benantar, Messaoud 978-0-387-00445-7

Accessible Access 2003 Marklyn, Bill; Whitehorn, Mark  
978-1-85233-949-4

Accessing Multilingual Information Repositories Peters, Carol; Gey,  
Fredric; Gonzalo, Julio; Mueller, Henning; Jones, Gareth; Kluck,  
Michael; Magnini, Bernardo; de Rijke, Maarten 978-3-540-45697-1

Active Mining Motoda, Hiroshi; Numao, Masayuki; Tsumoto, Shusaku;  
Yamaguchi, Takahira 978-3-540-26157-5

Adaptive Agents and Multi-Agent Systems II Alonso, Eduardo; Kazakov,  
Dimitar; Kudenko, Daniel 978-3-540-25260-3

Adaptive and Natural Computing Algorithms Albrecht, Rudolf F.;  
Dobnikar, Andrej; Pearson, David W.; Ribeiro, Bernadete; Steele, Nigel  
C. 978-3-211-24934-5

Adaptive Bidding in Single-Sided Auctions under Uncertainty van  
Dinther, Clemens 978-3-7643-8094-6

Adaptive Business Intelligence Michalewicz, Zbigniew; Schmidt, Martin;  
Michalewicz, Matthew; Chiriac, Constantin 978-3-540-32928-2

Adaptive Hypermedia and Adaptive Web-Based Systems Ashman, Helen;  
Smyth, Barry; Wade, Vincent 978-3-540-34696-8

Adaptive Learning of Polynomial Networks Iba, Hitoshi; Nikolaev,  
Nikolay 978-0-387-31239-2

Adaptive Motion of Animals and Machines Ishiguro, Akio; Kimura,  
Hiroshi; Tsuchiya, Kazuo; Witt, Hartmut 978-4-431-24164-5

Adaptive Multimedia Retrieval: User, Context, and Feedback Detyniecki,

Marcin; Jose, Joemon M.; Nürnberger, Andreas; van Rijsbergen, C. J.  
978-3-540-32174-3  
Ad-Hoc Networking Al Agha, Khaldoun 978-0-387-34635-9  
Ad-hoc Networks: Fundamental Properties and Network Topologies Hekmat,  
Ramin 978-1-4020-5165-4  
Ad-Hoc, Mobile, and Wireless Networks (vol. # 3738) Chávez, Edgar;  
Syrotiuk, Violet R. 978-3-540-29132-9  
Ad-Hoc, Mobile, and Wireless Networks (vol. # 4104) Kunz, Thomas;  
Ravi, S.S. 978-3-540-37246-2  
Adobe® Acrobat® and PDF for Architecture, Engineering, and  
Construction Baker, Donna L.; Carson, Tom 978-1-84628-020-7  
Advanced Concepts for Intelligent Vision Systems (vol. # 4179) Blanc-  
Talon, Jacques; Philips, Wilfried; Popescu, Dan; Scheunders, Paul  
978-3-540-44630-9  
Advanced Concepts for Intelligent Vision Systems (vol. # 3708) Blanc-  
Talon, Jacques; Philips, Wilfried; Popescu, Dan; Scheunders, Paul  
978-3-540-29032-2  
Advanced Data Mining and Applications (vol. # 3584) Dong, Zhao Yang;  
Li, Xue; Wang, Shuliang 978-3-540-27894-8  
Advanced Data Mining and Applications (vol. # 4093) Li, Xue; Li,  
Zhanhuai; Zaiane, Osmar R. 978-3-540-37025-3  
Advanced Distributed Systems Lrios Rosillo, Victor; Ramos, Felix F.;  
Unger, Herwig 978-3-540-28063-7  
Advanced Encryption Standard – AES Dobbertin, Hans; Rijmen, Vincent;  
Sowa, Aleksandra 978-3-540-26557-3  
Advanced Functional Programming Uustalu, Tarmo; Vene, Varmo  
978-3-540-28540-3  
Advanced Information Systems Engineering Falcão e Cunha, João; Pastor,  
Oscar 978-3-540-26095-0  
Advanced Information Systems Engineering, Dubois, Eric; Pohl, Klaus  
978-3-540-34652-4  
Advanced Methods for Knowledge Discovery from Complex Data  
Bandyopadhyay, Sanghamitra; Cook, Diane J.; Holder, Larry B.; Maulik,  
Ujjwal 978-1-85233-989-0  
Advanced Parallel Processing Technologies Cao, Jiannong; Nejd,  
Wolfgang; Xu, Ming 978-3-540-29639-3  
Advanced Software Engineering: Expanding the Frontiers of Software  
Technology Ochoa, Sergio F.; Roman, Gruia-Catalin 978-0-387-34828-5  
Advanced Studies in Biometrics Bigun, Josef; Grosso, Enrico;  
Tistarelli, Massimo 978-3-540-26204-6  
Advanced Topics in Exception Handling Techniques Dony, Christophe;  
Knudsen, Jorgen Lindskov; Romanovsky, Alexander; Tripathi, Anand  
978-3-540-37443-5  
Advanced Web and Network Technologies, and Applications Li, Jinbao;  
Li, Minglu; Ni, Jun; Shen, Heng Tao; Wang, Wei 978-3-540-31158-4  
Advanced Wired and Wireless Networks Dadej, Arek; Wysocki, Tadeusz A.;  
Wysocki, Beata J. 978-0-387-22781-8  
Advances in Applied Artificial Intelligence Ali, Moonis; Dapoigny,  
Richard 978-3-540-35453-6  
Advances in Artificial Intelligence (vol. # 3501) Kégl, Balázs;  
Lapalme, Guy 978-3-540-25864-3

Advances in Artificial Intelligence (vol. # 3955) Antoniou, Grigoris; Plexousakis, Dimitris; Potamias, George; Spyropoulos, Costas 978-3-540-34117-8

Advances in Artificial Intelligence (vol. # 4013) Lamontagne, Luc; Marchand, Mario 978-3-540-34628-9

Advances in Artificial Intelligence – IBERAMIA–SBIA 2006 Sichman, Jaime Simao; Coelho, Helder; Rezende, Solange Oliveira 978-3-540-45462-5

Advances in Artificial Life Bentley, Peter J.; Capcarrere, Mathieu; Freitas, Alex A.; Johnson, Colin G.; Timmis, Jon 978-3-540-28848-0

Advances in Artificial Reality and Tele-Existence 978-3-540-49776-9

Advances in Bioinformatics and Computational Biology Setubal, Joao Carlos; Verjovski-Almeida, Sergio 978-3-540-28008-8

Advances in Biometric Person Authentication (vol. # 3781) Chollet, Gérard; Li, Stan Z.; Pankanti, Sharath; Sun, Zhenan; Tan, Tieniu; Zhang, David 978-3-540-29431-3

Advances in Biometrics Jain, Anil K.; Zhang, David 978-3-540-31111-9

Advances in Case-Based Reasoning Roth-Berghofer, Thomas; Göker, Mehmet H.; Güvenir, H. Altay 978-3-540-36843-4

Advances in Communication Control Networks Abdallah, C.T.; Chiasson, J.; Tarbouriech, S. 978-3-540-22819-6

Advances in Computer Games Herik, H. Jaap van den; Hsu, Shun-Chin; Hsu, Tsan-sheng; Donkers, H.H.L.M. 978-3-540-48887-3

Advances in Computer Graphics Nishita, Tomoyuki; Peng, Qunsheng; Seidel, Hans-Peter 978-3-540-35638-7

Advances in Computer Science – ASIAN 2005. Data Management on the Web Grumbach, Stephane; Sui, Liying; Vianu, Victor 978-3-540-30767-9

Advances in Computer Systems Architecture (vol. # 4186) Jesshope, Chris; Egan, Colin 978-3-540-40056-1

Advances in Computer Systems Architecture (vol. # 3740) Chang, Chip-Hong; Srikanthan, Thambipillai; Xue, Jingling 978-3-540-29643-0

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; Mistic, Vojislav; Poels, Geert; Song, Il-Yeol; Trujillo, Juan; Vangenot, Christelle 978-3-540-47703-7

Advances in Cryptology ASIACRYPT 2005 Roy, Bimal 978-3-540-30684-9

Advances in Cryptology – CRYPTO 2005 Shoup, Victor 978-3-540-28114-6

Advances in Cryptology – CRYPTO 2006 Dwork, Cynthia 978-3-540-37432-9

Advances in Cryptology – CRYPTO-86 978-3-540-18047-0

Advances in Cryptology – EUROCRYPT 2005 Cramer, Ronald 978-3-540-25910-7

Advances in Cryptology – EUROCRYPT 2006 Vaudenay, Serge 978-3-540-34546-6

Advances in Cryptology – ASIACRYPT 2006 978-3-540-49475-1

Advances in Data Mining (vol. # 4065) Perner, Petra 978-3-540-36036-0

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. 978-3-540-32960-2

Advances in Databases and Information Systems (vol. # 4152)

Manolopoulos, Yannis; Pokorný, Jaroslav; Sellis, Timos  
978-3-540-37899-0  
Advances in Databases and Information Systems (vol. # 3631) Eder,  
Johann; Haav, Hele-Mai; Kalja, Ahto; Penjam, Jaan 978-3-540-28585-4  
Advances in Digital Forensics Pollitt, Mark; Sheno, Sujeet  
978-0-387-30012-2  
Advances in Geometric Modeling and Processing Kim, Myung-Soo; Shimada,  
Kenji 978-3-540-36711-6  
Advances in Grid and Pervasive Computing Chung, Yeh-Ching; Moreira,  
José E. 978-3-540-33809-3  
Advances in Grid Computing – EGC 2005 Bubak, M.; Hoekstra, A.G.;  
Priol, T.; Reinefeld, A.; Slood, P.M.A. 978-3-540-26918-2  
Advances in Human-Robot Interaction Dillmann, R.; Grunwald, G.;  
Hägele, M.; Iossifidis, I.; Lawitzky, G.; Prassler, E.; Stopp, A.  
978-3-540-23211-7  
Advances in Image and Video Technology 978-3-540-68297-4  
Advances in Informatics Bozani, Panayiotis; Houstis, Elias N.  
978-3-540-29673-7  
Advances in Information and Computer Security Yoshiura, Hiroshi;  
Sakurai, Kouichi; Rannenber, Kai; Murayama, Yuko 978-3-540-47699-3  
Advances in Information Retrieval (vol. # 3408) Fernández-Luna, Juan  
M.; Losada, David E. 978-3-540-25295-5  
Advances in Information Retrieval (vol. # 3936) Lalmas, Mounia;  
MacFarlane, Andrew; Rüger, Stefan; Tombros, Anastasios; Tsirikia,  
Theodora; Yavlinsky, Alexei 978-3-540-33347-0  
Advances in Information Systems (vol. # 4243) Yakhno, Tatyana;  
Neuhold, Erich 978-3-540-46291-0  
Advances in Intelligent Computing (vol. # 3645) Huang, De-Shuang;  
Huang, Guang-Bin; Zhang, Xiao-Ping 978-3-540-28227-3  
Advances in Intelligent Computing (vol. # 3644) Huang, De-Shuang;  
Huang, Guang-Bin; Zhang, Xiao-Ping 978-3-540-28226-6  
Advances in Intelligent Data Analysis VI Famili, A. Fazel; Feelders,  
Ad; Kok, Joost N.; Pena, José M.; Siebes, Arno 978-3-540-28795-7  
Advances in Knowledge Acquisition and Management 978-3-540-68955-3  
Advances in Knowledge Discovery and Data Mining (vol. # 3518) Cheung,  
David; Ho, Tu Bao; Liu, Huan 978-3-540-26076-9  
Advances in Knowledge Discovery and Data Mining (vol. # 3918)  
Kitsuregawa, Masaru; Li, Jianzhong; Ng, Wee Keong 978-3-540-33206-0  
Advances in Machine Learning and Cybernetics Liu, Zhi-Qiang; Wang, Xi-  
Zhao; Yan, Hong; Yeung, Daniel S. 978-3-540-33584-9  
Advances in Machine Vision, Image Processing, and Pattern Analysis  
Zheng, Nanning; Jiang, Xiaoyi; Lan, Xuguang 978-3-540-37597-5  
Advances in Multimedia Information Processing – PCM 2005 (vol. # 3767)  
Ho, Yo-Sung; Kim, Hyoung Joong 978-3-540-30027-4  
Advances in Multimedia Information Processing – PCM 2005 (vol. # 3768)  
Ho, Yo-Sung; Kim, Hyoung-Joong 978-3-540-30040-3  
Advances in Multimedia Information Processing – PCM 2006 Zhuang,  
Yueting; Yang, Shiqiang; Rui, Yong; He, Qinming 978-3-540-48766-1  
Advances in Multimedia Information Systems Candan, K. Selcuk;  
Celentano, Augusto 978-3-540-28792-6  
Advances in Natural Computation (vol. # 3610) Chen, Ke; Ong, Yew Soon;

Wang, Lipo 978-3-540-28323-2  
 Advances in Natural Computation (vol. # 3611) Chen, Ke; Ong, Yew Soon; Wang, Lipo 978-3-540-28325-6  
 Advances in Natural Computation (vol. # 3612) Chen, Ke; Ong, Yew Soon; Wang, Lipo 978-3-540-28320-1  
 Advances in Natural Computation (vol. # 4221) Jiao, Licheng; Wang, Lipo; Gao, Xinbo; Liu, Jing; Wu, Feng 978-3-540-45901-9  
 Advances in Natural Computation (vol. # 4222) Jiao, Licheng; Wang, Lipo; Gao, Xinbo; Liu, Jing; Wu, Feng 978-3-540-45907-1  
 Advances in Natural Language Processing Ginter, Filip; Pahikkala, Tapio; Pyysalo, Sampo; Salakoski, Tapio 978-3-540-37334-6  
 Advances in Neural Networks – ISSN 2005 (vol. # 3498) Liao, Xiaofeng; Wang, Jun; Yi, Zhang 978-3-540-25914-5  
 Advances in Neural Networks – ISSN 2005 (vol. # 3497) Liao, Xiaofeng; Wang, Jun; Yi, Zhang 978-3-540-25913-8  
 Advances in Neural Networks – ISSN 2005 (vol. # 3496) Liao, Xiaofeng; Wang, Jun; Yi, Zhang 978-3-540-25912-1  
 Advances in Neural Networks – ISSN 2006 (vol. # 3972) Hujun, Yin; Lu, Bao-Liang; Wang, Jun; Yi, Zhang; Zurada, Jacek M. 978-3-540-34437-7  
 Advances in Neural Networks – ISSN 2006 (vol. # 3973) Hujun, Yin; Lu, Bao-Liang; Wang, Jun; Yi, Zhang; Zurada, Jacek M. 978-3-540-34482-7  
 Advances in Neural Networks – ISSN 2006 (vol. # 3971) Hujun, Yin; Lu, Bao-Liang; Wang, Jun; Yi, Zhang; Zurada, Jacek M. 978-3-540-34439-1  
 Advances in Pervasive Computing and Networking Szymanski, Boleslaw K.; Yener, Bulent 978-0-387-23042-9  
 Advances in Spatial and Temporal Databases Bauzer Medeiros, Claudia; Bertino, Elisa; Egenhofer, Max 978-3-540-28127-6  
 Advances in Visual Computing (vol. # 3804) Bebis, George; Boyle, Richard; Koracin, Darko; Parvin, Bahram 978-3-540-30750-1  
 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 978-3-540-48628-2  
 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 978-3-540-48626-8  
 Advances in Web Based Learning – ICWL 2006 Liu, Wenyin; Li, Qing; Lau, Rynson W.H. 978-3-540-49027-2  
 Advances in Web Intelligence Kacprzyk, Janusz; Niewiadomski, Adam; Szczepaniak, Piotr S. 978-3-540-26219-0  
 Advances in Web Mining and Web Usage Analysis Nasraoui, Olfa; Zaiane, Osmar; Spiliopoulou, Myra; Mobasher, Manshad; Masand, Brij; Yu, Philip 978-3-540-46346-7  
 Advances in Web-Age Information Management (vol. # 4016) Kitsuregawa, Masaru; Leong, Hong Va; Yu, Jeffrey Xu 978-3-540-35225-9  
 Advances in Web-Age Information Management (vol. # 3739) Fan, Wenfei; Wu, Zhaohui; Yang, Jun 978-3-540-29227-2  
 Advances in Web-Based Learning – ICWL 2005 Cheung, Ronnie; Lau, Rynson W.H.; Li, Qing; Liu, Wenyin 978-3-540-27895-5  
 Advances in XML Information Retrieval Fuhr, Norbert; Lalmas, Mounia;

Malik, Saadia; Szlávik, Zoltán 978-3-540-26166-7  
Advances in XML Information Retrieval and Evaluation Fuhr, Norbert;  
Kazai, Gabriella; Lalmas, Mounia; Malik, Saadia 978-3-540-34962-4  
Affective Computing and Intelligent Interaction Picard, Rosalind W.;  
Tan, Tieniu; Tao, Jianhua 978-3-540-29621-8  
Agent Communication Dignum, Frank; Huget, Marc-Philippe; van Eijk,  
Rogier M. 978-3-540-25015-9  
Agent Computing and Multi-Agent Systems Sadananada, Ramakoti; Shi,  
Zhongzhi 978-3-540-36707-9  
Agent Intelligence Through Data Mining Mitkas, Pericles A.;  
Symeonidis, Andreas L. 978-0-387-24352-8  
Agent Technology from a Formal Perspective Rouff, Christopher A.  
978-1-85233-947-0  
Agent-Based Simulation: From Modeling Methodologies to Real-World  
Applications Arai, Kiyoshi; Deguchi, Hiroshi; Kaneda, Toshiyuki; Kita,  
Hajime; Terano, Takao 978-4-431-26592-4  
Agent-based Supply Network Event Management Zimmermann, Roland  
978-3-7643-7486-0  
Agent-Mediated Electronic Commerce VI Faratin, Peyman; Rodríguez-  
Aguilar, Juan A. 978-3-540-29737-6  
Agent-Mediated Electronic Commerce. Designing Trading Agents and  
Mechanisms La Poutré, Han; Sadeh, Norman; Janson, Sverker  
978-3-540-46242-2  
Agent-Oriented Information Systems II Bresciani, Paolo; Giorgini,  
Paolo; Henderson-Sellers, Brian; Low, Graham; Winikoff, Michael  
978-3-540-25911-4  
Agent-Oriented Information Systems III Kolp, Manuel; Bresciani, Paolo;  
Henderson-Sellers, Brian; Winikoff, Michael 978-3-540-48291-8  
Agent-Oriented Software Engineering V Giorgini, Paolo; Müller, Jörg,  
P.; Odell, James 978-3-540-24286-4  
Agent-Oriented Software Engineering VI Müller, Jörg P.; Zambonelli,  
Franco 978-3-540-34097-3  
Agents and Peer-to-Peer Computing (vol. # 3601) Aberer, Karl;  
Bergamaschi, Sonia; Moro, Gianluca 978-3-540-29755-0  
Agents and Peer-to-Peer Computing (vol. # 4118) Despotovic, Zoran;  
Joseph, Sam; Sartori, Claudio 978-3-540-49025-8  
Agile Software Construction Hunt, John 978-1-85233-944-9  
AI 2005: Advances in Artificial Intelligence Jarvis, Ray; Zhang,  
Shichao 978-3-540-30462-3  
AI 2006: Advances in Artificial Intelligence 978-3-540-49787-5  
AI\*IA 2005: Advances in Artificial Intelligence Bandini, Stefania;  
Manzoni, Sara 978-3-540-29041-4  
Algebra and Coalgebra in Computer Science Fiadeiro, José Luis; Harman,  
Neil; Roggenbach, Markus; Rutten, Jan 978-3-540-28620-2  
Algebra, Meaning, and Computation Futatsugi, Kokichi; Jouannaud, Jean-  
Pierre; Meseguer, José 978-3-540-35462-8  
Algebraic Aspects of the Advanced Encryption Standard Cid, Carlos;  
Murphy, Sean; Robshaw, Matthew 978-0-387-24363-4  
Algebraic Methodology and Software Technology Johnson, Michael; Vene,  
Varmo 978-3-540-35633-2  
Algorithm Theory – SWAT 2006 Arge, Lars; Freivalds, Rusins

978-3-540-35753-7

Algorithmes d'approximation Vazirani, VijayV . 978-2-287-00677-7

Algorithmic Applications in Management Alonstioti, Nancy; Megiddo, Nimrod; Xu, Yinfeng; Zhu, Binhai 978-3-540-26224-4

Algorithmic Aspects in Information and Management Cheng, Siu-Wing; Poon, Chung Keung 978-3-540-35157-3

Algorithmic Aspects of Wireless Sensor Networks 978-3-540-69085-6

Algorithmic Learning in a Random World Gammerman, Alex; Shafer, Glenn;

Vovk, Vladimir 978-0-387-00152-4

Algorithmic Learning Theory (vol. # 4264) Balcázar, José L.; Long, Philip M.; Stephan, Frank 978-3-540-46649-9

Algorithmic Learning Theory (vol. # 3734) Jain, Sanjay; Simon, Hans Ulrich; Tomita, Etsuji 978-3-540-29242-5

Algorithmic Number Theory Hess, Florian; Pauli, Sebastian; Pohst, Michael 978-3-540-36075-9

Algorithms ESA 2005 Brodal, Gerth S.; Leonardi, Stefano 978-3-540-29118-3

Algorithms - ESA 2006 Azar, Yossi; Erlebach, Thomas 978-3-540-38875-3

Algorithms and Complexity Calamoneri, Tiziana; Finocchi, Irene; Italiano, Guiseppe F. 978-3-540-34375-2

Algorithms and Computation (vol. # 3827) Deng, Xiaotie; Du, Dingzhu 978-3-540-30935-2

Algorithms and Computation (vol. # 4288) 978-3-540-49694-6

Algorithms and Data Structures Dehne, Frank; López-Ortiz, Alejandro; Sack, Jörg-Rüdiger 978-3-540-28101-6

Algorithms in Bioinformatics (vol. # 4175) Bücher, Philipp; Moret, Bernard M.E. 978-3-540-39583-6

Algorithms in Bioinformatics (vol. # 3692) Casadio, Rita; Myers, Gene 978-3-540-29008-7

Alternative Breast Imaging Gilman, Larry; Meaney, Paul M.; Paulsen, Keith D. 978-0-387-23363-5

Ambient Intelligence Ellis, Tim; Foresti, Gian Luca; Remagnino, Paolo 978-0-387-22990-4

Ambient Intelligence for Scientific Discovery Cai, Yang 978-3-540-24466-0

Ambient Intelligence in Everyday Life Cai, Yang; Abascal, Julio 978-3-540-37785-6

Ambient Networks Schönwälder, Jürgen; Serrat, Joan 978-3-540-29388-0

AmIware Aarts, Emile; Mukherjee, Satyen; Ouwkerk, Martin; Roovers, Raf; Widdershoven, Frans 978-1-4020-4197-6

An Integrated Approach to Software Engineering Jalote, Pankaj 978-0-387-20881-7

An Introduction to Language Processing with Perl and Prolog Nugues, Pierre M. 978-3-540-25031-9

An Introduction to Network Programming with Java Graba, Jan 978-1-84628-380-2

Analysis and Modelling of Faces and Gestures Gong, Shaogang; Tang, Xiaou; Zhao, Wenyi 978-3-540-29229-6

Analyzing Computer System Performance with Perl::PDQ Gunther, Neil J. 978-3-540-20865-5

Ant Colony Optimization and Swarm Intelligence Dorigo, Marco;

Gambardella, Luca Maria; Birattari, Mauro; Martinoli, Alcherio; Poli, Riccardo; Stütze, Thomas 978-3-540-38482-3  
 Applications and Theory of Petri Nets 2005 Ciardo, Gianfranco; Darondeau, Philippe 978-3-540-26301-2  
 Applications of Agent Technology in Traffic and Transportation Bazzan, Ana; Klügl, Franziska; Ossowski, Sascha 978-3-7643-7258-3  
 Applications of Declarative Programming and Knowledge Management Bartenstein, Oskar; Geske, Ulrich; Hanus, Michael; Seipel, Dietmar 978-3-540-25560-4  
 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 978-3-540-25396-9  
 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 978-3-540-33237-4  
 Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Fossorier, Marc; Imai, Hideki; Lin, Shu; Poli, Alain 978-3-540-31423-3  
 Applied Cryptography and Network Security (vol. # 3531) Ioannidis, John; Keromytis, Angelos; Yung, Moti 978-3-540-26223-7  
 Applied Cryptography and Network Security (vol. # 3989) Bao, Feng; Yung, Moti; Zhou, Jianying 978-3-540-34703-3  
 Applied Parallel Computing Dongarra, Jack; Madsen, Kaj; Wasniewski, Jerzy 978-3-540-29067-4  
 Approximation and Online Algorithms 978-3-540-69513-4  
 Approximation and Online Algorithms (vol. # 3879) Erlebach, Thomas; Persiano, Giuseppe 978-3-540-32207-8  
 Approximation and Online Algorithms (vol. # 3351) Persiano, Giuseppe; Solis-Oba, Roberto 978-3-540-24574-2  
 Approximation, Randomization and Combinatorial Optimization. Algorithms and Techniques Chekuri, Chandra; Jansen, Klaus; Rolim, José D.P.; Trevisan, Luca 978-3-540-28239-6  
 Approximation, Randomization, and Combinatorial Optimization Algorithms and Techniques Diaz, Josep; Jansen, Klaus; Rolim, José D.P.; Zwick, Uri 978-3-540-38044-3  
 Architecting Dependable Systems III Gacek, Cristina; Lemos, Rogério de; Romanovsky, Alexander 978-3-540-28968-5  
 Architecting Systems with Trustworthy Components Reussner, Ralf H.; Stafford, Judith A.; Szyperski, Clemens A. 978-3-540-35800-8  
 Architecture Description Languages Dissaux, Pierre; Filali Amine, Mamoun; Michel, Pierre; Vernadat, Francois 978-0-387-24589-8  
 Architecture of Computing Systems – ARCS 2006 Grass, Werner; Sick, Bernhard; Waldschmidt, Klaus 978-3-540-32765-3  
 Argumentation in Multi-Agent Systems (vol. # 3366) Moraitis, Pavlos; Rahwan, Iyad; Reed, Chris 978-3-540-24526-1  
 Argumentation in Multi-Agent Systems (vol. # 4049) Maudet, Nicolas; Moraitis, Pavlos; Parsons, Simon; Rahwan, Iyad 978-3-540-36355-2  
 Articulated Motion and Deformable Objects Fisher, Robert B.; Perales, Francisco J. 978-3-540-36031-5

Artificial Evolution Collet, Pierre; Liardet, Pierre; Lutton, Evelyne; Schoenauer, Marc; Talbi, El-ghazali 978-3-540-33589-4  
Artificial General Intelligence Goertzel, Ben; Pennachin, Cassio 978-3-540-23733-4  
Artificial Immune Systems (vol. # 3627) Bentley, Peter; Jacob, Christian; Pilat, Marcin; Timmis, Jonathan 978-3-540-28175-7  
Artificial Immune Systems (vol. # 4163) Bersini, Hugues; Carneiro, Jorge 978-3-540-37749-8  
Artificial Intelligence and Knowledge Engineering Applications: A Bioinspired Approach Álvarez, José R.; Mira, José 978-3-540-26319-7  
Artificial Intelligence and Neural Networks Savaci, F. Acar 978-3-540-36713-0  
Artificial Intelligence and Simulation Kim, Tag G. 978-3-540-24476-9  
Artificial Intelligence and Soft Computing ICAISC 2006 Rutkowski, Leszek; Tadeusiewicz, Ryszard; Zadeh, Lotfi A.; Zurada, Jacek 978-3-540-35748-3  
Artificial Intelligence and Symbolic Computation Calmet, Jaques; Ida, Tetsuo; Wang, Dongming 978-3-540-39728-1  
Artificial Intelligence Applications and Innovations Bramer, Max; Karpouzis, Kostas; Maglogiannis, Ilias 978-0-387-34223-8  
Artificial Intelligence Applications and Innovations II Li, Daoliang; Wang, Baoji 978-0-387-28318-0  
Artificial Intelligence in Medicine Hunter, Jim; Keravnou, Elpida; Miksch, Silvia 978-3-540-27831-3  
Artificial Intelligence in Theory and Practice Bramer, Max 978-0-387-34654-0  
Artificial Intelligence: Methodology, Systems, and Applications Euzenat, Jérôme; Domingue, John 978-3-540-40930-4  
Artificial Life Models in Software Adamatzky, Andrew; Komosinski, Maciej 978-1-85233-945-6  
Artificial Neural Networks – ICANN 2006 (vol. # 4131) Kollias, Stefanos; Stafylopatis, Andreas; Duch, Wlodzislaw; Oja, Erkki 978-3-540-38625-4  
Artificial Neural Networks – ICANN 2006 (vol. # 4132) Kollias, Stefanos; Stafylopatis, Andreas; Duch, Wlodzislaw; Oja, Erkki 978-3-540-38871-5  
Artificial Neural Networks in Pattern Recognition Schwenker, Friedhelm; Marinai, Simone 978-3-540-37951-5  
Artificial Neural Networks: Biological Inspirations ICANN 2005 Duch, Wlodzislaw; Kacprzyk, Janusz; Oja, Erkki; Zadrozny, Slawomir 978-3-540-28752-0  
Artificial Neural Networks: Formal Models and Their Applications ICANN 2005 Duch, Wlodzislaw; Kacprzyk, Janusz; Oja, Erkki; Zadrozny, Slawomir 978-3-540-28755-1  
Attention and Performance in Computational Vision Humphreys, Glyn; Paletta, Lucas; Rome, Erich; Tsotsos, John K. 978-3-540-24421-9  
Audio- and Video-Based Biometric Person Authentication Jain, Anil; Kanade, Takeo; Ratha, Nalini K. 978-3-540-27887-0  
The Austin Protocol Compiler Gouda, Mohamed G.; McGuire, Tommy M. 978-0-387-23227-0  
Automata, Languages and Programming (vol. # 3580) Caires, Luis;

Italiano, Guiseppe F.; Monteiro, Luis; Palamidessi, Catuscia; Yung, Moti 978-3-540-27580-0  
Automata, Languages and Programming (vol. # 4051) Bugliesi, Michele; Preneel, Bart; Sassone, Vladimiro; Wegener, Ingo 978-3-540-35904-3  
Automata, Languages and Programming (vol. # 4052) Bugliesi, Michele; Preneel, Bart; Sassone, Vladimiro; Wegener, Ingo 978-3-540-35907-4  
Automated Deduction CADE-20 Nieuwenhuis, Robert 978-3-540-28005-7  
Automated Deduction in Geometry Hong, Hoon; Wang, Dongming 978-3-540-31332-8  
Automated Reasoning Furbach, Ulrich; Shankar, Natarajan 978-3-540-37187-8  
Automated Reasoning with Analytic Tableaux and Related Methods Beckert, Bernhard 978-3-540-28931-9  
Automated Technology for Verification and Analysis Peled, Doron A.; Tsay, Yih-Kuen 978-3-540-29209-8  
Automated Technology for Verification and Analysis Graf, Susanne; Zhang, Wenhui 978-3-540-47237-7  
Automatic Quantum Computer Programming Spector, Lee 978-0-387-36496-4  
Automating Business Modelling Chen-Burger, Yun-Heh; Robertson, Dave 978-1-85233-835-0  
Automotive Software- Connected Services in Mobile Networks Broy, Manfred; Krüger, Ingolf; Meisinger, Michael 978-3-540-37677-4  
Autonomic and Trusted Computing Yang, Laurence T.; Jin, Hai; Ma, Jianhua; Ungerer, Theo 978-3-540-38619-3  
Autonomic Communication (vol. # 3854) Smirnov, Michael; Stavrakakis, Ioannis 978-3-540-32992-3  
Autonomic Communication (vol. # 3457) Smirnov, Michael 978-3-540-27417-9  
Autonomic Management of Mobile Multimedia Services Helmy, Ahmed; Jennings, Brendan; Murphy, Liam; Pfeifer, Tom 978-3-540-47654-2  
Autonomic Networking Gaiti, Dominique; Pujolle, Guy; Al-Shaer, Ehab; Calvert, Ken; Dobson, Simon; Leduc, Guy; Martikainen, 978-3-540-45891-3  
Autonomic Principles of IP Operations and Management Parr, Gerald; Malone, David; Ó Foghlú, Mícheál 978-3-540-47701-3  
Autonomous Intelligent Systems: Agents and Data Mining Gorodetsky, Vladimir; Liu, Jiming; Skormin, Victor A. 978-3-540-26164-3  
Autonomy Oriented Computing Jin, XiaoLong; Liu, Jiming; Tsui, Kwok Ching 978-1-4020-8121-7  
Avatars at Work and Play Axelsson, Ann-Sofie; Schroeder, Ralph 978-1-4020-3883-9  
B 2007: Formal Specification and Development in B 978-3-540-68760-3  
Balanced Website Design Lawrence, Dave; Tavakol, Soheyla 978-1-84628-518-9  
Best Practices in Software Measurement Bundschuh, Manfred; Dumke, Reiner; Ebert, Christof; Schmietendorf, Andreas 978-3-540-20867-9  
Bioinformatics Technologies Chen, Yi-Ping Phoebe 978-3-540-20873-0  
Biological and Medical Data Analysis (vol. # 4345) 978-3-540-68063-5  
Biological and Medical Data Analysis (vol. # 3745) Maojo, Víctor; Martín-Sánchez, Fernando; Oliveira, José Luis; Sousa Pereira, António 978-3-540-29674-4

Biologically Inspired Algorithms for Financial Modelling Brabazon, Anthony; O'Neill, Michael 978-3-540-26252-7

Biologically Inspired Approaches to Advanced Information Technology Ijspeert, Auke Jan; Kusumoto, Shinji; Masuzawa, Toshimitsu 978-3-540-31253-6

Biologically Inspired Cooperative Computing Pan, Yi; Rammig, Franz; Schmeck, Hartmut; Solar, Mauricio 978-0-387-34632-8

Biomedical Image Registration Gerritsen, Frans A.; Likar, Boatjan; Pluim, Josien P.W. 978-3-540-35648-6

Biomedical Simulation Harders, Matthias; Székely, Gábor 978-3-540-36009-4

Biometric Systems Jain, Anil; Maio, Dario; Maltoni, Davide; Wayman, James 978-1-85233-596-0

Biometric User Authentication for IT Security Vielhauer, Claus 978-0-387-26194-2

Biometrics, Computer Security Systems and Artificial Intelligence Applications Saeed, Khalid; Pejas, Jerzy; Mosdorf, Romuald 978-0-387-36232-8

Biomimetic Neural Learning for Intelligent Robots Elshaw, Mark; Palm, Günther; Wermter, Stefan 978-3-540-27440-7

Boundary Representation Modelling Techniques Stroud, I. 978-1-84628-312-3

Brain, Vision, and Artificial Intelligence De Gregorio, Massimo; Di Maio, Vito; Frucci, Maria; Musio, Carlo 978-3-540-29282-1

Broadband Satellite Communication Systems and the Challenges of Mobility Fernandes, Fernando P.; Gayraud, Thierry; Mazella, Michel; Monteiro, Edmundo; Orvalho, Joao G. de Matos 978-0-387-23993-4

Building an Enterprise Architecture Practice Berg, Martin van den; Steenbergen, Marlies van 978-1-4020-5605-5

Business Agility and Information Technology Diffusion Baskerville, Richard; DeGross, Janice I.; Mathiassen, Lars; Pries-Heje, Jan 978-0-387-25589-7

Business Process Management (vol. # 4102) Dustdar, Schahram; Fiadeiro, José Luiz; Sheth, Amit 978-3-540-38901-9

Business Process Management (vol. # 3649) Benatallah, Boualem; Casati, Fabio; Curbera, Francisco; van der Aalst, Wil M.P. 978-3-540-28238-9

Business Process Management Workshops (vol. # 3812) Bussler, Christoph; Haller, Armin 978-3-540-32595-6

Business Process Management Workshops (vol. # 4103) Eder, Johann; Dustdar, Schahram 978-3-540-38444-1

Canadian Semantic Web Koné, Mamadou Tadiou; Lemire, Daniel 978-0-387-29815-3

Case-Based Approximate Reasoning 978-1-4020-5694-9

Case-Based Reasoning Research and Development Munoz-Avila, Hector; Ricci, Francesco 978-3-540-28174-0

Categories for Software Engineering Fiadeiro, José L. 978-3-540-20909-6

Cellular Automata El Yacoubi, Samira; Chopard, Bastien; Bandini, Stafania 978-3-540-40929-8

Central European Functional Programming School Horváth, Zoltán 978-3-540-46843-1

Certification and Security in Inter-Organizational E-Services  
 Nardelli, Enrico; Talamo, Maurizio 978-0-387-25087-8

Challenges in Ad Hoc Networking Agha, K. Al; Guérin Lassous, I.; Pujolle, G. 978-0-387-31171-5

Challenges of Expanding Internet: E-Commerce, E-Business, and E-Government Funabashi, Matohisa; Grzech, Adam 978-0-387-28753-9

Charting a New Course: Natural Language Processing and Information Retrieval. Tait, John I. 978-1-4020-3343-8

Charting the Topic Maps Research and Applications Landscape Maicher, Lutz; Park, Jack 978-3-540-32527-7

Chinese Spoken Language, Processing 978-3-540-49665-6

Citation Analysis in Research Evaluation Moed, Henk F. 978-1-4020-3713-9

A Classical Introduction to Cryptography Vaudenay, Serge 978-0-387-25464-7

Classification – the Ubiquitous Challenge Gaul, Wolfgang; Weihs, Claus 978-3-540-25677-9

Classification and Modeling with Linguistic Information Granules Ishibuchi, Hisao; Nakashima, Tomoharu; Nii, Manabu 978-3-540-20767-2

Coding and Cryptography Ytrehus, Øyvind 978-3-540-35481-9

Coding for Data and Computer Communications Salomon, David 978-0-387-21245-6

Cognitive Vision Systems Christensen, Henrik I.; Nagel, Hans-Hellmut 978-3-540-33971-7

Collaborative Networks and Their Breeding Environments Afsarmanesh, Hamideh; Camarinha-Matos, Luis M.; Ortiz, Angel 978-0-387-28259-6

Combinatorial and Algorithmic Aspects of Networking (vol. # 3405) Hamel, Angèle; López-Ortiz, Alejandro 978-3-540-27873-3

Combinatorial and Algorithmic Aspects of Networking (vol. # 4235) Erlebach, Thomas 978-3-540-48822-4

Combinatorial Geometry and Graph Theory Akiyama, Jin; Baskoro, Edy Tri; Kano, Mikio 978-3-540-24401-1

Combinatorial Image Analysis (vol. # 4040) Eckardt, Ulrich; Flach, Boris; Knauer, Uwe; Polthier, Konrad; Reulke, Ralf 978-3-540-35153-5

Combinatorial Optimization in Communication Networks Cheng, Maggie Xiaoyan; Du, Ding-Zhu; Li, Yingshu 978-0-387-29025-6

Combinatorial Pattern Matching (vol. # 3537) Apostolico, Alberto; Crochemore, Maxime; Park, Kunsoo 978-3-540-26201-5

Combinatorial Pattern Matching (vol. # 4009) Lewenstein, Moshe; Valiente, Gabriel 978-3-540-35455-0

Communicating Sequential Processes. The First 25 Years Abdallah, Ali E.; Jones, Cliff B.; Sanders, Jeff W. 978-3-540-25813-1

Communications and Multimedia Security (vol. # 4237) Leitold, Herbert; Markatos, Evangelos 978-3-540-47820-1

Communications and Multimedia Security (vol. # 3677) Dittmann, Jana; Katzenbeisser, Stefan; Uhl, Andreas 978-3-540-28791-9

Communications and Multimedia Security (vol. # 175) Chadwick, David; Preneel, Bart 978-0-387-24485-3

Communications and Networking: An Introduction Cowley, John 978-1-84628-488-5

Communities and Technologies 2005 Besselaar, Peter van den; Michelis,

Giorgio de; Preece, Jenny; Simone, Carla 978-1-4020-3590-6  
 Comparative Genomics (vol. # 3388) Lagergren, Jens 978-3-540-24455-4  
 Comparative Genomics (vol. # 3678) Huson, Daniel H.; McLysaght, Aoife  
 978-3-540-28932-6  
 Comparative Genomics (vol. # 4205) Bourque, Guillaume; El' Mabrouk,  
 Nadja 978-3-540-44529-6  
 Compiler Construction (vol. # 3923) Mycroft, Alan; Zeller, Andreas  
 978-3-540-33050-9  
 Compiler Construction (vol. # 3443) Bodik, Rastislav 978-3-540-25411-9  
 The Complete IS-IS Routing Protocol Goralski, Walter; Gredler, Hannes  
 978-1-85233-822-0  
 Complex Dynamics in Communication Networks Kocarev, Ljupco; Vattay,  
 Gabor 978-3-540-24305-2  
 Complexity Theory Wegener, Ingo 978-3-540-21045-0  
 Complexity Theory and Cryptology Rothe, Jörg 978-3-540-22147-0  
 Component Deployment Dearle, Alan; Eisenbach, Susan 978-3-540-30517-0  
 Component Models and Systems for Grid Applications Getov, Vladimir;  
 Kielmann, Thilo 978-0-387-23351-2  
 Component-Based Software Development for Embedded Systems Atkinson,  
 Colin; Bunse, Christian; Gross, Hans-Gerhard; Peper, Christian  
 978-3-540-30644-3  
 Component-Based Software Engineering (vol. # 3489) Crnkovic, Ivica;  
 Heineman, George; Schmidt, Heinz W.; Stafford, Judith A.; Szyperski,  
 Clemens; Wallnau, Kurt 978-3-540-25877-3  
 Component-Based Software Engineering (vol. # 4063) Crnkovic, Ivica;  
 Gorton, Ian; Heinemann, George T.; Schmidt, Heinz W.; Stafford, Judith  
 A.; Szyperski, Clemens; Wallnau, Kurt 978-3-540-35628-8  
 Component-Based Software Testing with UML Gross, Hans-Gerhard  
 978-3-540-20864-8  
 Comprehensive Mathematics for Computer Scientists 1 Mazzola, Guerino;  
 Milmeister, Gérard; Weissmann, Jody 978-3-540-36873-1  
 Comprehensive Mathematics for Computer Scientists 2 Mazzola, Guerino;  
 Milmeister, Gérard; Weissmann, Jody 978-3-540-20861-7  
 Computation Engineering Gopalakrishnan, Ganesh 978-0-387-24418-1  
 Computational Intelligence (vol. # 4114) Huang, De-Shuang; Irwin,  
 George William; Li, Kang 978-3-540-37274-5  
 Computational Intelligence and Bioinformatics Huang, De-Shuang; Irwin,  
 George William; Li, Kang 978-3-540-37277-6  
 Computational Intelligence and Bioinspired Systems Cabestany, Joan;  
 Prieto, Alberto; Sandoval, Francisco 978-3-540-26208-4  
 Computational Intelligence and Security (vol. # 3801) Cheung, Yiu-  
 ming; Hao, Yue; Jiao, Licheng; Jiao, Yong-Chang; Liu, Jiming; Ma,  
 Jianfeng; Wang, Yuping; Yin, Hujun 978-3-540-30818-8  
 Computational Intelligence and Security (vol. # 3802) Cheung, Yiu-  
 ming; Hao, Yue; Jiao, Licheng; Jiao, Yong-Chang; Liu, Jiming; Ma,  
 Jianfeng; Wang, Yuping; Yin, Hujun 978-3-540-30819-5  
 Computational Intelligence in Fault Diagnosis Bocaniala, Cosmin Danut;  
 Jain, Lakhmi C.; Palade, Vasile 978-1-84628-343-7  
 Computational Life Sciences (vol. # 4216) Berthold, Michael R.; Glen,  
 Robert; Fischer, Ingrid 978-3-540-45767-1  
 Computational Life Sciences (vol. # 3695) Berthold, Michael R.;

Diederichs, Kay; Fischer, Ingrid; Glen, Robert; Kohlbacher, Oliver  
978-3-540-29104-6  
Computational Linguistics and Intelligent Text Processing (vol. #  
3406) Gelbukh, Alexander 978-3-540-24523-0  
Computational Linguistics and Intelligent Text Processing (vol. #  
3878) Gelbukh, Alexander 978-3-540-32205-4  
Computational Logic in Multi-Agent Systems (vol. # 3487) Leite, João;  
Torrioni, Paolo 978-3-540-28060-6  
Computational Logic in Multi-Agent Systems (vol. # 3900) Toni,  
Francesca; Torrioni, Paolo 978-3-540-33996-0  
Computational Methods in Systems Biology (vol. # 4210) Priami, Corrado  
978-3-540-46166-1  
Computational Methods in Systems Biology (vol. # 3082) Danos, Vincent;  
Schachter, Vincent 978-3-540-25375-4  
A Computational Model of Natural Language Communication Hausser,  
Roland R. 978-3-540-35476-5  
Computational Processing of the Portuguese Language Dias, Maria  
Carmelita; Mamede, Nuno J.; Nunes, Maria das Graças Volpe; Oliveira,  
Cláudia; Quaresma, Paulo; Vieira, Renata 978-3-540-34045-4  
Computational Science — ICCS 2005 (vol. # 3514) Dongarra, J. J.;  
Sloot, Peter M.A.; Sunderam, V.S.; van Albada, G. Dick  
978-3-540-26032-5  
Computational Science — ICCS 2005 (vol. # 3515) Albada, G. Dick van;  
Dongarra, Jack; Sloot, Peter M.A.; Sunderam, V.S. 978-3-540-26043-1  
Computational Science — ICCS 2005 (vol. # 3516) Dongarra, Jack;  
Sloot, Peter M.A.; Sunderam, V.S.; van Albada, G. Dick  
978-3-540-26044-8  
Computational Science – ICCS 2006 (vol. # 3991) Alexandrov, Vassil N.;  
Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick  
978-3-540-34379-0  
Computational Science – ICCS 2006 (vol. # 3992) Alexandrov, Vassil N.;  
Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick  
978-3-540-34381-3  
Computational Science – ICCS 2006 (vol. # 3993) Alexandrov, Vassil N.;  
Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick  
978-3-540-34383-7  
Computational Science – ICCS 2006 (vol. # 3994) Alexandrov, Vassil N.;  
Dongarra, J. J.; Sloot, Peter M.A.; van Albada, G. Dick  
978-3-540-34385-1  
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  
978-3-540-25862-9  
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  
978-3-540-25863-6  
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  
978-3-540-25860-5

- 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  
978-3-540-25861-2
- 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  
978-3-540-34070-6
- 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  
978-3-540-34072-0
- 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  
978-3-540-34075-1
- 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  
978-3-540-34077-5
- 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  
978-3-540-34079-9
- Computer Aided Systems Theory EUROCAST 2005 Moreno-Díaz, Roberto;  
Pichler, Franz; Quesada Arencibia, Alexis 978-3-540-29002-5
- Computer Aided Verification (vol. # 3576) Etessami, Kousha; Rajamani,  
Sriram K. 978-3-540-27231-1
- Computer Aided Verification (vol. # 4144) Ball, Thomas; Jones, Robert  
B. 978-3-540-37406-0
- Computer Algebra and Geometric Algebra with Applications Li, Hongbo;  
Olver, Peter J.; Sommer, Gerald 978-3-540-26296-1
- Computer Algebra in Scientific Computing (vol. # 3718) Ganzha, Victor  
G.; Mayr, Ernst W.; Vorozhtsov, Evgenii V. 978-3-540-28966-1
- Computer Algebra in Scientific Computing (vol. # 4194) Ganzha, V.G.;  
Mayr, E.W.; Vorozhtsov, E.V. 978-3-540-45182-2
- Computer Analysis of Images and Patterns Galgalowicz, André; Philips,  
Wilfried 978-3-540-28969-2
- Computer and Information Sciences – ISCIS 2005 Güngör, Tunga; Gürgen,  
Fikret; Özturan, Can; Yolum, Pinar 978-3-540-29414-6
- Computer and Information Sciences – ISCIS 2006 Levi, Albert; Savas,  
Erkay; Yenigün, Hüsnü; Balcisoy, Selim; Saygin, Yücel  
978-3-540-47242-1
- Computer Graphics and Geometric Modelling Agoston, Max K.  
978-1-85233-818-3
- Computer Insecurity Furnell, Steven 978-1-85233-943-2
- Computer Music Modeling and Retrieval (vol. # 3310) Wiil, Uffe Kock  
978-3-540-24458-5
- Computer Music Modeling and Retrieval (vol. # 3902) Kronland-Martinet,  
Richard; Voinier, Thierry; Ystad, Sølvi 978-3-540-34027-0
- Computer Network Security Kizza, Joseph M. 978-0-387-20473-4

Computer Network Security (vol. # 3685) Gorodetsky, Vladimir; Kotenko, Igor; Skormin, Victor 978-3-540-29113-8

Computer Processing of Oriental Languages. Beyond the Orient: The Research Challenges Ahead 978-3-540-49667-0

Computer Safety, Reliability, and Security (vol. # 3688) Dahll, Gustav; Gran, Bjoern Axel; Winther, Rune 978-3-540-29200-5

Computer Safety, Reliability, and Security (vol. # 4166) Górski, Janusz 978-3-540-45762-6

Computer Science -- Theory and Applications Grigoriev, Dima; Harrison, John; Hirsch, Edward A. 978-3-540-34166-6

Computer Science Logic (vol. # 4207) Ésik, Zoltán 978-3-540-45458-8

Computer Science Logic (vol. # 3634) Ong, Luke 978-3-540-28231-0

Computer Security – ESORICS 2005 De Capitani di Vimercati, Sabrina; Gollmann, Dieter; Syverson, Paul 978-3-540-28963-0

Computer Security ESORICS 2006 Asarin, Eugene; Gollmann, Dieter; Meier, Jan; Sabelfeld, Andrei 978-3-540-44601-9

Computer Security in the 21st Century Lee, D.T.; Shieh, S.P.; Tygar, J.D. 978-0-387-24005-3

Computer Supported Cooperative Work in Design I Barthès, Jean-Paul A.; Li, Tangqiu; Lin, Zongkai; Shen, Weiming 978-3-540-29400-9

Computer Supported Cooperative Work in Design II Barthès, Jean-Paul A.; Chao, Kuo-Ming; James, Anne; Lin, Zongkai; Shen, Weiming 978-3-540-32969-5

Computer Viruses and Malware Aycock, John 978-0-387-30236-2

Computer Viruses: from theory to applications Filiol, Éric 978-2-287-23939-7

Computer Vision – ACCV 2006 (vol. # 3852) Narayanan, P.J.; Nayar, Shree K.; Shum, Heung-Yeung 978-3-540-31244-4

Computer Vision – ACCV 2006 (vol. # 3851) Narayanan, P.J.; Nayar, Shree K.; Shum, Heung-Yeung 978-3-540-31219-2

Computer Vision -- ECCV 2006 (vol. # 3954) Bischof, Horst; Leonardis, Alea; Pinz, Axel 978-3-540-33838-3

Computer Vision -- ECCV 2006 (vol. # 3953) Bischof, Horst; Leonardis, Alea; Pinz, Axel 978-3-540-33836-9

Computer Vision -- ECCV 2006 (vol. # 3951) Bischof, Horst; Leonardis, Alea; Pinz, Axel 978-3-540-33832-1

Computer Vision -- ECCV 2006 (vol. # 3952) Bischof, Horst; Leonardis, Alea; Pinz, Axel 978-3-540-33834-5

Computer Vision and Graphics Kozera, R.S.; Noakes, L.; Palus, H.; Skarbek, W.; Smolka, B.; Wojciechowski, K. 978-1-4020-4178-5

Computer Vision Approaches to Medical Image Analysis Beichel, Reinhard R.; Sonka, Milan 978-3-540-46257-6

Computer Vision Beyond the Visible Spectrum Bhanu, Bir; Pavlidis, Ioannis 978-1-85233-604-2

Computer Vision for Biomedical Image Applications Jiang, Tianzi; Liu, Yanxi; Zhang, Changshui 978-3-540-29411-5

Computer Vision in Human-Computer Interaction (vol. # 3766) Huang, Thomas S.; Lew, Michael S.; Sebe, Nicu 978-3-540-29620-1

Computer Vision in Human-Computer Interaction (vol. # 3979) Galata, Aphrodite; Huang, Thomas S.; Kisacanin, Branislav; Kölsch, Mathias; Lew, Michael S.; Pavlovic, Vladimir; Sebe, Nicu 978-3-540-34202-1

Computer Vision, Graphics and Image Processing 978-3-540-68301-8  
 Computer-Aided Design of User Interfaces IV Jacob, Robert J.K.;  
 Limbourg, Quentin; Vanderdonckt, Jean 978-1-4020-3145-8  
 Computers and Games Björnsson, Yngvi; Herik, H. Jaap van den;  
 Netanyahu, Nathan S. 978-3-540-32488-1  
 Computers Helping People with Special Needs Karshmer, Arthur; Klaus,  
 Joachim; Miesenberger, Klaus; Zagler, Wolfgang 978-3-540-36020-9  
 Computing and Combinatorics (vol. # 3595) Wang, Lusheng  
 978-3-540-28061-3  
 Computing and Combinatorics (vol. # 4112) Chen, Danny Z.; Lee, D.T.  
 978-3-540-36925-7  
 Computing Attitude and Affect in Text: Theory and Applications Qu,  
 Yan; Shanahan, James G.; Wiebe, Janyce 978-1-4020-4026-9  
 Conceptual Modeling – ER 2005 Delcambre, Lois; Kop, Christian; Mayr,  
 Heinrich C.; Mylopoulos, John; Pastor, Oscar 978-3-540-29389-7  
 Conceptual Modeling – ER 2006 Embley, David W.; Olivé, Antoni; Ram,  
 Sudha 978-3-540-47224-7  
 Conceptual Modeling for Traditional and Spatio-Temporal Applications  
 Parent, Christine; Spaccapietra, Stefano; Zimányi, Esteban  
 978-3-540-30153-0  
 Conceptual Structures: Common Semantics for Sharing Knowledge Dau,  
 Frithjof; Mugnier, Marie-Laure; Stumme, Gerd 978-3-540-27783-5  
 Conceptual Structures: Inspiration and Application Hitzler, Pascal;  
 Ohrstrom, Peter; Schärfe, Henrik 978-3-540-35893-0  
 CONCUR 2005 – Concurrency Theory Abadi, Martín; de Alfaro, Luca  
 978-3-540-28309-6  
 CONCUR 2006 – Concurrency Theory Baier, Christel; Hermanns, Holger  
 978-3-540-37376-6  
 Concurrency Theory Bowman, Howard; Gomez, Rodolfo 978-1-85233-895-4  
 Conditionals, Information, and Inference Kern-Isberner, Gabriele;  
 Kulmann, Friedrich; Rödder, Wilhelm 978-3-540-25332-7  
 Constraint Satisfaction Techniques for Agent-Based Reasoning Neagu,  
 Nicoleta 978-3-7643-7217-0  
 Constraint Solving and Language Processing Christiansen, Henning;  
 Skadhauge, Peter Rossen; Villadsen, Jørgen 978-3-540-26165-0  
 Constraint-Based Mining and Inductive Databases Boulicaut, Jean-  
 François; De Raedt, Luc; Mannila, Heikki 978-3-540-31331-1  
 Construction and Analysis of Safe, Secure, and Interoperable Smart  
 Devices (vol. # 3362) Barthe, Gilles; Burdy, Lilian; Huisman, Marieke;  
 Lanet, Jean-Louis; Muntean, Traian 978-3-540-24287-1  
 Construction and Analysis of Safe, Secure, and Interoperable Smart  
 Devices (vol. # 3956) Barthe, Gilles; Gregoire, Benjamin; Huisman,  
 Marieke; Lanet, Jean-Luis 978-3-540-33689-1  
 Consuming Music Together Brown, Barry; O'Hara, Kenton  
 978-1-4020-4031-3  
 Contemporary Cryptology Catalano, Dario; Cramer, Ronald; Damgard,  
 Ivan; Di Crescenzo, Giovanni; Pointcheval, David; Takagi, Tsuyoshi  
 978-3-7643-7294-1  
 Continuous System Simulation Cellier, Francois E.; Kofman, Ernesto  
 978-0-387-26102-7  
 Cooperative Control Kumar, V.; Leonard, N.; Morse, A. S.

978-3-540-22861-5

Cooperative Design, Visualization, and Engineering (vol. # 3675) Luo, Yuhua 978-3-540-28948-7

Cooperative Design, Visualization, and Engineering (vol. # 4101) Luo, Yuhua 978-3-540-44494-7

Cooperative Information Agents X Klusch, Matthias; Rovatsos, Michael; Payne, Terry R. 978-3-540-38569-1

Coordination Models and Languages (vol. # 3454) Jacquet, Jean-Marie; Picco, Gian Pietro 978-3-540-25630-4

Coordination Models and Languages (vol. # 4038) Ciancarini, Paolo; Wiklicky, Herbert 978-3-540-34694-4

Coordination of Large-Scale Multiagent Systems Mailler, Roger; Scerri, Paul; Vincent, Régis 978-0-387-26193-5

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 978-3-540-35173-3

Correct Hardware Design and Verification Methods Borrione, Dominique; Paul, Wolfgang 978-3-540-29105-3

COTS-Based Software Systems Franch, Xavier; Port, Dan 978-3-540-24548-3

Critical Information Infrastructured Security 978-3-540-69083-2

Cryptographic Hardware and Embedded Systems – CHES 2005 Rao, Josyula R.; Sunar, Berk 978-3-540-28474-1

Cryptographic Hardware and Embedded Systems – CHES 2006 Goubin, Louis; Matsui, Mitsuru 978-3-540-46559-1

CryptoGraphics Cook, Debra; Keromytis, Angelos 978-0-387-29015-7

Cryptography and Coding Smart, Nigel 978-3-540-30276-6

Cryptology and Network Security (vol. # 3810) Desmedt, Yvo G.; Li, Yongqing; Mu, Yi; Wang, Huaxiong 978-3-540-30849-2

Cryptology and Network Security (vol. # 4301) 978-3-540-49462-1

Current Topics in Artificial Intelligence Marín, Roque; Onaindía, Eva; Bugarín, Alberto; Santos, José 978-3-540-45914-9

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 978-3-540-46788-5

Curves and Surfaces for Computer Graphics Salomon, David 978-0-387-24196-8

Cyberspace Security and Defense: Research Issues Gorski, Janusz; Kowalik, Janusz S.; Sachenko, Anatoly 978-1-4020-3379-7

3-D Shape Estimation and Image Restoration Favaro, Paolo; Soatto, Stefano 978-1-84628-176-1

Data and Applications Security XIX Jajodia, Sushil; Wijesekera, Duminda 978-3-540-28138-2

Data and Applications Security XX Damiani, Ernesto; Liu, Peng 978-3-540-36796-3

Data Complexity in Pattern Recognition Basu, Mitra; Ho, Tin Kam 978-1-84628-171-6

Data Engineering Issues in E-Commerce and Services Bussler, Christoph; Lee, Juhnyoung; Lee, Sang-goo; Shim, Junho; Shim, Simon

978-3-540-35440-6

Data Integration in the Life Sciences (vol. # 3615) Ludäscher, Bertram; Raschid, Louiqa 978-3-540-27967-9

Data Integration in the Life Sciences (vol. # 4075) Eckman, Barbara; Leser, Ulf; Naumann, Felix 978-3-540-36593-8

Data Management in a Connected World Härder, Theo; Lehner, Wolfgang 978-3-540-26295-4

Data Management in Grids Pierson, Jean-Marc 978-3-540-31212-3

Data Mining Simoff, Simeon J.; Williams, Graham J. 978-3-540-32547-5

Data Mining and Bioinformatics 978-3-540-68970-6

Data Mining and Knowledge Discovery Approaches Based on Rule Induction Techniques Felici, Giovanni; Triantaphyllou, Evangelos

978-0-387-34294-8

Data Mining and Knowledge Discovery Handbook Maimon, Oded; Rokach, Lior 978-0-387-24435-8

Data Mining and Knowledge Management Chen, Zhengxin; Shi, Yong; Xu, Weixuan 978-3-540-23987-1

Data Mining for Biomedical Applications Li, Jinyan; Tan, Ah-Hwee; Yang, Qiang 978-3-540-33104-9

Data Mining in Bioinformatics Shasha, Dennis E.; Toivonen, Hannu T.T.; Wang, Jason T. L.; Zaki, Mohammed J. 978-1-85233-671-4

Data Mining with Computational Intelligence Fu, Xiuju; Wang, Lipo 978-3-540-24522-3

Data Quality Batini, Carlo; Scannapieco, Monica 978-3-540-33172-8

Data Streams Aggarwal, Charu C. 978-0-387-28759-1

Data Warehousing and Data Mining Techniques for Cyber Security Singhal, Anoop 978-0-387-26409-7

Data Warehousing and Knowledge Discovery (vol. # 3589) Tjoa, A Min; Trujillo, Juan 978-3-540-28558-8

Data Warehousing and Knowledge Discovery (vol. # 4081) Min Tjoa, A; Trujillo, Juan 978-3-540-37736-8

Database and Expert Systems and Applications Bressan, Stephane; Küng, Josef; Wagner, Roland 978-3-540-37871-6

Database and Expert Systems Applications Andersen, Kim V.; Debenham, John; Wagner, Roland 978-3-540-28566-3

Database and XML Technologies (vol. # 3671) Bellahsène, Zohra; Bressan, Stéphane; Ceri, Stefano; Hunt, Ela; Ives, Zachary G.; Rys, Michael; Unland, Rainer 978-3-540-28583-0

Database and XML Technologies (vol. # 4156) Amer-Yahia, Sihem; Bellahsène, Zohra; Hunt, Ela; Unland, Rainer; Yu, Jeffrey Xu 978-3-540-38877-7

Database Programming Languages Bierman, Gavin; Koch, Christoph 978-3-540-30951-2

Database Systems for Advanced Applications (vol. # 3453) Meng, Xiaofeng; Ooi, Beng Chin; Zhou, Lizhu 978-3-540-25334-1

Database Systems for Advanced Applications (vol. # 3882) Lee, Mong Li; Tan, Kian Lee; Wuwongse, Vilas 978-3-540-33337-1

Database Theory ICDT 2007 978-3-540-69269-0

Database: Enterprise, Skills and Innovation Jackson, Mike; Nelson, David; Stirk, Sue 978-3-540-26973-1

Databases in Networked Information Systems Bhalla, Subhash

978-3-540-25361-7

Databases, Information Systems, and Peer-to-Peer Computing Ng, Wee Siong; Ooi, Beng Chin; Ouksel, Aris; Sartori, Claudio

978-3-540-25233-7

Data Compression Salomon, David 978-1-84628-602-5

Declarative Agent Languages and Technologies II Leite, João; Omicini, Andrea; Torroni, Paolo; Yolum, Pinar 978-3-540-26172-8

Declarative Agent Languages and Technologies III Baldoni, Matteo; Endriss, Ulle; Omicini, Andrea; Torroni, Paolo 978-3-540-33106-3

Declarative Agent Languages and Technologies IV 978-3-540-68959-1

Declarative Programming for Knowledge Management 978-3-540-69233-1

Decrypted Secrets Bauer, Friedrich L. 978-3-540-24502-5

Deep Structure, Singularities, and Computer Vision Florack, Luc;

Kuijper, Arjan; Olsen, Ole Fogh 978-3-540-29836-6

Defence Applications of Multi-Agent Systems Ghanea-Hercock, Robert; Thompson, Simon G. 978-3-540-32832-2

Deontic Logic and Artificial Normative Systems Goble, Lou; Meyer, John-Jules Ch. 978-3-540-35842-8

Dependable Computing Andrade, Aline Maria Santos; Assis Silva, Flávio Morais de; Maziero, Carlos Alberto; Silva, João Gabriel

978-3-540-29572-3

Dependable Computing – EDCC 2005 Dal Cin, Mario; Kaâniche, Mohamed; Pataricza, András 978-3-540-25723-3

Dependable Systems: Software, Computing, Networks Kohlas, Jürg; Meyer, Bertrand; Schiper, André 978-3-540-36821-2

Design and Analysis of Randomized Algorithms Hromkovic, J.

978-3-540-23949-9

Designing and Evaluating E-Management Decision Tools Beroggi, Giampiero E.G. 978-0-387-23174-7

Designing Human Interface in Speech Technology Chen, Fang

978-0-387-24155-5

Designing Smart Homes Augusto, Juan Carlos; Nugent, Chris D.

978-3-540-35994-4

Designing Ubiquitous Information Environments: Socio-Technical Issues and Challenges DeGross, Janice I.; Lyytinen, Kalle; Sørensen, Carsten;

Yoo, Youngjin 978-0-387-27560-4

Designing Virtual Reality Systems Kim, G. 978-1-85233-958-6

Detection of Intrusions and Malware, and Vulnerability Assessment

Büschkes, Roland; Laskov, Pavel 978-3-540-36014-8

Deterministic and Statistical Methods in Machine Learning Lawrence,

Neil; Niranjana, Mahesan; Winkler, Joab 978-3-540-29073-5

Developing Services for the Wireless Internet Morisio, Maurizio;

Torchiano, Marco 978-1-84628-031-3

Developments in Language Theory (vol. # 3572) De Felice, Clelia;

Restivo, Antonio 978-3-540-26546-7

Developments in Language Theory (vol. # 4036) Dang, Zhe; Ibarra, Oscar

H. 978-3-540-35428-4

Diagrammatic Representation and Inference Barker-Plummer, Dave; Cox,

Richard; Swoboda, Nik 978-3-540-35623-3

Differential Evolution Lampinen, Jouni A.; Price, Kenneth V.; Storn,

Rainer M. 978-3-540-20950-8

- Digital Cities III. Information Technologies for Social Capital: Cross-cultural Perspectives Koizumi, Satoshi; van den Besselaar, Peter 978-3-540-25331-0
- Digital Design of Nature Deussen, Oliver; Lintermann, Bernd 978-3-540-40591-7
- Digital Document Processing Chaudhuri, B.B. 978-1-84628-501-1
- Digital Libraries: Achievements, Challenges and Opportunities 978-3-540-49375-4
- Digital Libraries: Implementing Strategies and Sharing Experiences Fox, Edward A.; Neuhold, Erich; Premssmit, Pimrumpai; Wuwongse, Vilas 978-3-540-30850-8
- Digital Mammography Astley, Susan M.; Brady, Michael; Rose, Chris; Zwiggelaar, Reyer 978-3-540-35625-7
- Digital Rights Management Safavi-Naini, Reihaneh; Yung, Moti 978-3-540-35998-2
- Digital Simulation in Electrochemistry Britz, Dieter 978-3-540-23979-6
- Digital Watermarking (vol. # 4283) Shi, Yun Qing; Jeon, Byeungwoo 978-3-540-48825-5
- Digital Watermarking (vol. # 3304) Cox, Ingemar J.; Kalker, Ton; Lee, Heung-Kyu 978-3-540-24839-2
- Digital Watermarking (vol. # 3710) Barni, Mauro; Cox, Ingemar; Kalker, Ton; Kim, Hyoung Joong 978-3-540-28768-1
- Discovery Science (vol. # 4265) Lavrac, Nada; Todorovski, Ljupco; Jantke, Klaus P. 978-3-540-46491-4
- Discovery Science (vol. # 3735) Hoffmann, Achim; Motoda, Hiroshi; Scheffer, Tobias 978-3-540-29230-2
- Discrete and Computational Geometry Akiyama, Jin; Kano, Mikio; Tan, Xuehou 978-3-540-30467-8
- Discrete Geometry for Computer Imagery (vol. # 4245) Kuba, Attila; Nyúl, László G.; Palágyi, Kálmán 978-3-540-47651-1
- Discrete Geometry for Computer Imagery (vol. # 3429) Andres, Eric; Damiand, Guillaume; Lienhardt, Pascal 978-3-540-25513-0
- Discrete Mathematics Using a Computer Hall, Cordelia; O'Donnell, John; Page, Rex 978-1-84628-241-6
- Dissemination of Information in Communication Networks Hromkovic, J.; Klasing, R.; Pelc, A.; Ruzicka, P.; Unger, W. 978-3-540-00846-0
- Distributed and Parallel Computing Goscinski, Andrzej; Hobbs, Michael; Zhou, Wanlei 978-3-540-29235-7
- Distributed and Parallel Systems Juhasz, Zoltan; Kacsuk, Peter; Kranzlmuller, Dieter 978-0-387-23094-8
- Distributed Applications and Interoperable Systems (vol. # 3543) Kutvonen, Lea 978-3-540-26262-6
- Distributed Applications and Interoperable Systems (vol. # 4025) Eliassen, Frank; Montresor, Alberto 978-3-540-35126-9
- Distributed Computing (vol. # 3724) Fraigniaud, Pierre 978-3-540-29163-3
- Distributed Computing (vol. # 4167) Dolev, Shlomi 978-3-540-44624-8
- Distributed Computing IWDC 2005 Gupta, Arobinda; Kshemkalyani, Ajay D.; Kumar, Rajeev; Pal, Ajit 978-3-540-30959-8
- Distributed Computing and Internet Technology (vol. # 3816) Chakraborty, Goutam 978-3-540-30999-4

- Distributed Computing and Internet Technology (vol. # 4317)  
978-3-540-68379-7
- Distributed Computing in Sensor Systems (vol. # 3560) Iyengar,  
Sitharama; Prasanna, Viktor K.; Spirakis, Paul; Welsh, Matt  
978-3-540-26422-4
- Distributed Computing in Sensor Systems (vol. # 4026) Abdelzaher,  
Tarek; Aspnes, James; Gibbons, Phil; Rao, Ramesh 978-3-540-35227-3
- Distributed Computing and Networking 978-3-540-68139-7
- Distributed Event-Based Systems Fiege, Ludger; Mühl, Gero; Pietzuch,  
Peter 978-3-540-32651-9
- Distributed Multimedia Retrieval Strategies for Large Scale Networked  
Systems Barlas, Gerassimos; Veeravalli, Bharadwaj 978-0-387-28873-4
- Distributed Network Systems Jia, Weijia; Zhou, Wanlei  
978-0-387-23839-5
- Distributed, High-Performance and Grid Computing in Computational  
Biology 978-3-540-69841-8
- DNA Computing (vol. # 3384) Ferretti, Claudio; Mauri, Giancarlo;  
Zandron, Claudio 978-3-540-26174-2
- DNA Computing (vol. # 3892) Carbone, Alessandra; Pierce, Niles A.  
978-3-540-34161-1
- DNA Computing (vol. # 4287) Mao, Chengde; Yokomori, Takashi  
978-3-540-49024-1
- Document Analysis Systems VII Bunke, Horst; Spitz, A. Lawrence  
978-3-540-32140-8
- e-Business and Telecommunication Networks Ascenso, João; Belo, Carlos;  
Saramago, Mónica; Vasiu, Luminita 978-1-4020-4760-2
- E-Business@Print König, Anne 978-3-540-23561-3
- E-Commerce and Web Technologies (vol. # 3590) Bauknecht, Kurt; Pröll,  
Birgit; Werthner, Hannes 978-3-540-28467-3
- E-Commerce and Web Technologies (vol. # 4082) Bauknecht, Kurt; Pröll,  
Birgit; Werthner, Hannes 978-3-540-37743-6
- Economic Analysis of Information System Investment in Banking Industry  
Takemura, Toshihiko 978-4-431-24204-8
- ECOOP 2005 – Object-Oriented Programming Black, Andrew  
978-3-540-27992-1
- ECOOP 2006 – Object-Oriented Programming Thomas, Dave  
978-3-540-35726-1
- ECOOP 87 European Conference on Object-Oriented Programming  
978-3-540-18353-2
- ECSCW 2005 Beaudouin-Lafon, Michel; Gellersen, Hans; Mackay, Wendy;  
Schmidt, Kjeld 978-1-4020-4022-1
- Education and the Knowledge Society van Weert, Tom J.  
978-1-4020-7755-5
- Education for the 21st Century – Impact of ICT and Digital Resources  
Kumar, Deepak; Turner, Joe 978-0-387-34627-4
- Efficient Approximation and Online Algorithms Bampis, Evripidis;  
Jansen, Klaus; Kenyon, Claire 978-3-540-32212-2
- E-government and Public Sector Process Rebuilding AKoren, Israel; Naccache, David; Seifert, Jean-Pierre  
978-3-540-46250-7
- Federation over the Web Jantke, Klaus P.; Lunzer, Aran; Spyrtos,  
Nicolas; Tanaka, Yuzuru 978-3-540-31018-1

Field and Service Robotics (vol. # 24) Asama, H.; Prassler, E.; Thrun, S.; Tsubouchi, T.; Yuta, S. 978-3-540-32801-8

Field-Based Coordination for Pervasive Multiagent Systems Mamei, Marco; Zambonelli, Franco 978-3-540-27968-6

Fieldwork for Design 978-1-84628-767-1

Financial Cryptography and Data Security (vol. # 4107) Di Crescenzo, Giovanni; Rubin, Avi 978-3-540-46255-2

Financial Cryptography and Data Security (vol. # 3570) Patrick, Andrew S.; Yung, Moti 978-3-540-26656-3

Finite-State Methods and Natural Language Processing 978-3-540-35469-7

Flexible and Efficient Information Handling Bell, David; Hong, Jun 978-3-540-35969-2

Flexible Query Answering Systems Andreassen, Troels; Christiansen, Henning; Legind Larsen, Henrik; Ortiz-Arroyo, Daniel; Pasi, Gabriella 978-3-540-34638-8

FM 2005: Formal Methods Fitzgerald, John; Hayes, Ian J.; Tarlecki, Andrzej 978-3-540-27882-5

FM 2006: Formal Methods Misra, Jayadev; Nipkow, Tobias; Sekerinski, Emil 978-3-540-37215-8

Formal Approaches to Software Testing (vol. # 3395) Grabowski, Jens; Nielsen, Brian 978-3-540-25109-5

Formal Approaches to Software Testing (vol. # 3997) Grieskamp, Wolfgang; Weise, Carsten 978-3-540-34454-4

Formal Approaches to Software Testing and Runtime Verification 978-3-540-49699-1

Formal Aspects in Security and Trust (vol. # 3866) Dimitrakos, Theo; Martinelli, Fabio; Ryan, Peter Y.A.; Schneider, Steve 978-3-540-32628-1

Formal Aspects in Security and Trust (vol. # 173) Dimitrakos, Theo; Martinelli, Fabio 978-0-387-24050-3

Formal Concept Analysis (vol. # 3403) Ganter, Bernhard 978-3-540-24525-4

Formal Concept Analysis (vol. # 3626) Ganter, Bernhard; Stumme, Gerd; Wille, Rudolf 978-3-540-27891-7

Formal Concept Analysis (vol. # 3874) Missaoui, Rokia; Schmid, Jürg 978-3-540-32203-0

Formal Methods and Software Engineering (vol. # 3785) Banach, Richard; Lau, Kung-Kiu 978-3-540-29797-0

Formal Methods and Software Engineering (vol. # 4260) Liu, Zhiming; He, Jifeng 978-3-540-47460-9

Formal Methods and Stochastic Models for Performance Evaluation Horváth, András; Telek, Miklós 978-3-540-35362-1

Formal Methods for Components and Objects (vol. # 4111) Bonsangue, Marcello M.; de Boer, Frank S.; de Röver, Willem-Paul; Graf, Susanne 978-3-540-36749-9

Formal Methods for Components and Objects (vol. # 3657) Bonsangue, Marcello M.; de Boer, Frank S.; de Röver, Willem-Paul; Graf, Susanne 978-3-540-29131-2

Formal Methods for Hardware Verification Bernardo, Marco; Cimatti, Alessandro 978-3-540-34304-2

extraordinary ebooks forum

Formal Methods for Mobile Computing Bernardo, Marco; Bogliolo, Alessandro 978-3-540-25697-7  
Formal Methods for Open Object-Based Distributed Systems (vol. # 4037) Gorrieri, Roberto; Wehrheim, Heike 978-3-540-34893-1  
Formal Methods for Open Object-Based Distributed Systems (vol. # 3535) Steffen, Martin; Zavattaro, Gianluigi 978-3-540-26181-0  
Formal Methods in Software and Systems Modeling Kreowski, Hans-Jörg; Montanari, Ugo; Orejas, Fernando; Rozenberg, Grzegorz; Taentzer, Gabriele 978-3-540-24936-8  
Formal Modeling and Analysis of Timed Systems (vol. # 3829) Pettersson, Paul; Yi, Wang 978-3-540-30946-8  
Formal Modeling and Analysis of Timed Systems (vol. # 4202) Asarin, Eugene; Bouyer, Patricia 978-3-540-45026-9  
Formal Models of Communicating Systems Bollig, Benedikt 978-3-540-32922-0  
Formal Models of Operating System Kernels Craig, Iain D. 978-1-84628-375-8  
Formal Techniques for Computer Systems and Business Processes Bravetti, Mario; Kloul, Leila; Zavattaro, Gianluigi 978-3-540-28701-8  
Formal Techniques for Networked and Distributed Systems – FORTE 2005 Wang, Farn 978-3-540-29189-3  
Formal