

English eBooks Engineering

Source: <http://sci.tech-archive.net/Archive/sci.med.nutrition/2008-09/msg00164.html>

- *From:* orrahibu557@xxxxxxxxxx
 - *Date:* Sun, 14 Sep 2008 11:03:15 -0700 (PDT)
-

Please go to <http://www.passfans.com/forum> userid=your userid
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

Abstraction Refinement for Large Scale Model Checking Hachtel, Gary
D.; Somenzi, Fabio; Wang, Chao 978-0-387-34155-2

Acoustic MIMO Signal Processing Huang, Yiteng; Benesty, Jacob; Chen,
Jingdong 978-3-540-37630-9

Ad Hoc Networks Krishnamurthy, Srikanth; Mohapatra, Prasant
978-0-387-22689-7

Adaptive and Personalized Semantic Web Sirmakessis, Spiros
978-3-540-30605-4

Adaptive Low-Power Circuits for Wireless Communications Tasic,
Aleksandar; Serdijn, Wouter A.; Long, John R. 978-1-4020-5249-1

Adaptive Techniques for Mixed Signal System on Chip Fayed, Ayman;
Ismail, Mohammed 978-0-387-32154-7

Adaptive Voltage Control in Power Systems Fusco, Giuseppe;
Russo,
Mario 978-1-84628-564-6

Ad-Hoc Networking Towards Seamless Communications Gavrilovska,
Liljana; Prasad, Ramjee 978-1-4020-5065-7

Advanced BDD Optimization Drechsler, Rolf; Ebdndt, Rüdiger; Fey,
Görschwin 978-0-387-25453-1

Advanced Computational Intelligence Paradigms in Healthcare
Yoshida,

Hiro; Jain, Ashlesha; Ichalkaranje, Ajita; Jain, Lakhmi C.;
Ichalkaranje, Nikhil 978-3-540-47523-1

Advanced Control of Industrial Processes Tatjewski, Piotr
978-1-84628-634-6

Advanced Design Techniques for RF Power Amplifiers Krizhanovski,
Vladimir; Rudiakova, Anna 978-1-4020-4638-4

Advanced Fuzzy Logic Technologies in Industrial Applications Bai,

Ying; Zhuang, Hanqi; Wang, Dali 978-1-84628-468-7
Advanced Man-Machine Interaction Kraiss, Karl-Friedrich
978-3-540-30618-4
Advanced Microsystems for Automotive Applications 2005 Gessner,
Wolfgang; Valldorf, Jürgen 978-3-540-24410-3
Advanced Microsystems for Automotive Applications 2006 Gessner,
Wolfgang; Valldorf, Jürgen 978-3-540-33409-5
Advanced Numerical Methods to Optimize Cutting Operations of Five-Axis
Milling Machines 978-3-540-71120-9
Advanced Stress and Stability Analysis Feodosiev, V.I.
978-3-540-23935-2
Advanced Topics in Control Systems Theory (vol. # 311) Lamnabhi-
Lagarrigue, Françoise; Loría, Antonio; Panteley, Elena
978-1-85233-923-4
Advanced Topics in Control Systems Theory (vol. # 328) Lamnabhi-
Lagarrigue, Françoise; Loría, Antonio; Panteley, Elena
978-1-84628-313-0
Advances in Fracture Research Carpinteri, Alberto; Mai, Yiu-Wing;
Ritchie, Robert O. 978-1-4020-4626-1
Advances in Cardiac Signal Processing Acharya, U Rajendra; Suri,
Jasjit; Spaan, J.A.E; Krishnan, Shankar M. 978-3-540-36674-4
Advances in Computational Multibody Systems Ambrósio, Jorge A.C.
978-1-4020-3392-6
Advances in Design ElMaraghy, Hoda A.; ElMaraghy, Waguih H.
978-1-84628-004-7
Advances in Design and Specification Languages for SoCs Boulet, Pierre
978-0-387-26149-2
Advances in Earthquake Engineering for Urban Risk Reduction
Ozcebe,
Guney; Wasti, S. Tanvir 978-1-4020-4569-1
Advances in Electronic Testing Gizopoulos, Dimitris
978-0-387-29408-7
Advances in Engineering Structures, Mechanics & Construction
Pandey,
M.; Xie, Wei-Chau; Xu, Lei 978-1-4020-4890-6
Advances in Evolutionary Algorithms Ahn, Chang Wook
978-3-540-31758-6
Advances in High Performance Computing and Computational Sciences
Danaev, Nargozy; Orunkhanov, Murat; Resch, Michael; Shokin, Yurii;
Shokina, Nina 978-3-540-33864-2
Advances in Information Technologies for Electromagnetics
Esposito,
Alessandra; Tarricone, Luciano 978-1-4020-4748-0
Advances in Integrated Design and Manufacturing in Mechanical
Engineering Bramley, Alan; Brissaud, Daniel; Coutellier, Daniel;
McMahon, Chris 978-1-4020-3481-7
Advances in Rehabilitation Robotics Chung, W.K.; Kwon, S.J.
978-3-540-22077-0
Advances in Robot Kinematics Lenarcic, Jadran; Roth, B.
978-1-4020-4940-8
Advances in Services Innovations Spath, Dieter; Fähnrich, Klaus-

Peter
 978-3-540-29858-8
 Advances in Variable Structure and Sliding Mode Control Edwards, C.;
 Fossas Colet, E.; Fridman, L. 978-3-540-32800-1
 Advances in Verification of Time Petri Nets and Timed Automata
 Penczek, Wojciech; Pólrola, Agata 978-3-540-32869-8
 Advances in Web Intelligence and Data Mining Kandel, Abraham; Last,
 Mark; Szczepaniak, Piotr S.; Volkovich, Zeev 978-3-540-33879-6
 Algebraic Methods for Nonlinear Control Systems Conte, Giuseppe; Moog,
 Claude; Perdon, Anna Maria 978-1-84628-594-3
 Algorithmic Foundations of Robotics VI Erdmann, Michael; Hsu, David;
 Overmars, Mark; Stappen, A. Frank van der 978-3-540-25728-8
 Ambient Intelligence Aarts, E.; Rabaey, J.M.; Weber, W.
 978-3-540-23867-6
 An Introduction to Differential Geometry with Applications to
 Elasticity Ciarlet, Philippe G. 978-1-4020-4247-8
 An Introduction to Meshfree Methods and Their Programming Gu,
 Y.T.;
 Liu, G.R. 978-1-4020-3228-8
 An Introduction to the Theory of Piezoelectricity Yang, Jiashi
 978-0-387-23573-8
 Analisi dei sistemi dinamici Giua, A.; Seatzu, C.
 978-88-470-0284-5
 Analog Circuit Design van Roermund, Arthur H.M.; Casier, Herman;
 Steyaert, Michiel 978-1-4020-5185-2
 Analog Circuit Design Huijsing, Johan H.; Roermund, Arthur H.M. van;
 Steyaert, Michiel 978-1-4020-3884-6
 Analog Design Essentials Sansen, Willy M.C.
 978-0-387-25746-4
 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 978-0-387-28172-8
 Analysis and Simulation of Contact Problems Nackenhorst, Udo;
 Wriggers, Peter 978-3-540-31760-9
 Analytical Dynamics Ardema, Mark D. 978-0-306-48681-4
 Analyzing Uncertainty in Civil Engineering Fellin, Wolfgang;
 Lessmann,
 Heimo; Oberguggenberger, Michael; Vieider, Robert
 978-3-540-22246-0
 Applications of Specification and Design Languages for SoCs
 Vachoux,
 A. 978-1-4020-4997-2
 Applications of Time Delay Systems 978-3-540-49555-0
 Applied Fuzzy Arithmetic Hanss, Michael 978-3-540-24201-7
 Applied Graph Theory in Computer Vision and Pattern Recognition
 978-3-540-68019-2
 Applied High-Speed Plate Penetration Dynamics Ben-Dor, Gabi;
 Dubinsky,

Anatoly; Elperin, T. 978-1-4020-3452-7
Applied Mathematics for Restructured Electric Power Systems Chow, Joe
H.; Momoh, James A.; Wu, Felix F. 978-0-387-23470-0
Applied Reliability and Quality Dhillon, B. S. 978-1-84628-497-7
Applied Soft Computing Technologies: The Challenge of Complexity Abraham, Ajith; Baets, Bernard de; Köppen, Mario; Nickolay, Bertram 978-3-540-31649-7
Artificial Intelligence in Recognition and Classification of Astrophysical and Medical Images Zharkova, Valentina; Jain, Lakhmi C. 978-3-540-47511-8
Artificial Mind System Hoya, Tetsuya 978-3-540-26072-1
Artificial Neural Networks in Vehicular Pollution Modelling Khare, Mukesh; Nagendra, S.M. Shiva 978-3-540-37417-6
Assembly Line Design Delchambre, Alain; Rekiek, Brahim 978-1-84628-112-9
Assertion-Based Design Foster, Harry D.; Krolnik, Adam C.; Lacey, David J. 978-1-4020-8027-2
Automatic Autocorrelation and Spectral Analysis Broersen, Piet M.T. 978-1-84628-328-4
Automotive Control Systems Kiencke, Uwe; Nielsen, Lars 978-3-540-23139-4
Automotive Lighting and Human Vision Wördenweber, Burkard; Wallaschek, Jörg; Boyce, Peter; Hoffman, Donald 978-3-540-36696-6
Autotuning of PID Controllers Yu, Cheng-Ching 978-1-84628-036-8
Axial Flux Permanent Magnet Brushless Machines Gieras, Jacek F. ; Kamper, Maarten J. ; Wang, Rong-Jie 978-1-4020-2661-4
Basic Coastal Engineering Sorensen, Robert M. 978-0-387-23332-1
Basics of Aerothermodynamics Hirschel, Ernst H. 978-3-540-22132-6
Bioethics in a Small World Ashcroft, R.E.; Thiele, Felix 978-3-540-23595-8
Bioinformatics Using Computational Intelligence Paradigms Jain, L.C.; Schweizer, P.; Seiffert, U. 978-3-540-22901-8
BioMEMS Urban, Gerald A. 978-0-387-28731-7
BioMEMS and Biomedical Nanotechnology Bashir, Rashid; Wereley, Steve; Ferrari, Mauro 978-0-387-25566-8
BioMEMS and Biomedical Nanotechnology Ozkan, Mihrimah; Heller, Michael; Ferrari, Mauro 978-0-387-25564-4
Biomimicry for Optimization, Control, and Automation Passino, Kevin M. 978-1-85233-804-6
Blind Equalization and System Identification Chen, Chii-Horng; Chen, Ching-Yung; Chi, Chong-Yung; Feng, Chih-Chun 978-1-84628-022-1
Bonding in Microsystem Technology Dziuban, Jan A.

978-1-4020-4578-3
The Brain: Fuzzy Arithmetic to Quantum Computing Massad, Eduardo;
Pereira Jr., Alfredo; Rocha, Armando Freitas 978-3-540-21858-6
Broadband Fixed Wireless Access Engels, Marc; Petre, Frederik
978-0-387-33956-6
Building ASIPs: The Mescal Methodology Gries, Matthias; Keutzer, Kurt
978-0-387-26057-0
Calibration Techniques in Nyquist A Nauta, Bram; Ploeg, Hendrik
van
der 978-1-4020-4634-6
Chance Discoveries in Real World Decision Making Ohsawa, Yukio;
Tsumoto, Shusaku 978-3-540-34352-3
Chaos, Nonlinearity, Complexity Sengupta, Ashok 978-3-540-31756-2
Characteristics Finite Element Methods in Computational Fluid Dynamics
Iannelli, Joe 978-3-540-25181-1
Circuits and Systems Based on Delta Modulation Zrilic, Djuro G.
978-3-540-23751-8
Classification and Clustering for Knowledge Discovery Halgamuge,
Saman
K.; Wang, Lipo 978-3-540-26073-8
Climbing and Walking Robots Armada, Manuel; González de Santos,
Pablo
978-3-540-22992-6
Clock Generators for SOC Processors Fahim, Amr M.
978-1-4020-8079-1
CMOS Cascade Sigma-Delta Modulators for Sensors and Telecom de la
Rosa, J.M.; Medeiro, F.; Pérez-Verdú, B.; Río, R. del; Rodríguez-
Vázquez, Á. 978-1-4020-4775-6
CMOS Current-Mode Circuits for Data Communications Yuan, Fei
978-0-387-29758-3
CMOS Hotplate Chemical Microsensors 978-3-540-69561-5
CMOS PLL Synthesizers: Analysis and Design Sánchez-Sinencio,
Edgar;
Shu, Keliu 978-0-387-23668-1
CMOS Single Chip Fast Frequency Hopping Synthesizers For Wireless
Multi-Gigahertz Applications 978-1-4020-5927-8
Coding for Wireless Channels Biglieri, Ezio 978-1-4020-8083-8
Combustion Warnatz, J.; Maas, U.; Dibble, R.W.
978-3-540-25992-3
Communication Acoustics Blauert, Jens 978-3-540-22162-3
Communication Systems Alencar, Marcelo S.; Rocha Jr., Valdemar C. da
978-0-387-25481-4
Complex Orthogonal Space-Time Processing in Wireless Communications
Mertins, Alfred; Seberry, Jennifer ; Tran, Le Chung; Wysocki, Tadeusz
A. 978-0-387-29291-5
Complex-Valued Neural Networks Hirose, Akira 978-3-540-33456-9
Computational Contact Mechanics Wriggers, Peter 978-3-540-32608-3
Computational Engineering – Introduction to Numerical Methods
Schäfer,
Michael 978-3-540-30685-6

Computational Fluid Dynamics 2004 Groth, C.; Zingg, D.W.
978-3-540-31800-2
Computational Intelligence Konar, Amit 978-3-540-20898-3
Computational Intelligence for Modelling and Prediction Halgamuge,
Saman K.; Wang, Lipo 978-3-540-26071-4
Computational Intelligence in Reliability Engineering Levitin,
Gregory
978-3-540-37367-4
Computational Intelligence in Time Series Forecasting Palit, Ajoy
K.;
Popovic, Dobrivoje 978-1-85233-948-7
Computational Intelligence in Reliability Engineering Levitin,
Gregory
978-3-540-37371-1
Computational Intelligence, Theory and Applications Reusch, Bernd
978-3-540-34780-4
Computational Intelligence, Theory and Applications Reusch, Bernd
978-3-540-22807-3
Computational Mechanics of the Classical Guitar Bader, Rolf
978-3-540-25136-1
Computational Science and High Performance Computing Krause, Egon;
Resch, Michael; Shokin, Yuri I.; Shokina, Nina 978-3-540-24120-1
Computational Science and High Performance Computing II Krause, Egon;
Resch, Michael; Shokin, Yuri; Shokina, Nina 978-3-540-31767-8
Computational Welding Mechanics Akhlaghi, Mehdi; Goldak, John A.
978-0-387-23287-4
Computer Engineering in Applied Electromagnetism Krawczyk, A.;
Trlep,
M. ; Wiak, S. 978-1-4020-3168-7
Computer-based Design and Manufacturing Nasr, Emad Abouel; Kamrani,
Ali K. 978-0-387-23323-9
Condition Monitoring and Control for Intelligent Manufacturing Gao,
Robert X.; Wang, Lihui 978-1-84628-268-3
Constrained Control and Estimation De Doná, José A.; Goodwin,
Graham
C.; Seron, María M 978-1-85233-548-9
Constraint Theory Friedman, George 978-0-387-23418-2
Constraint-Based Verification Aziz, Adnan; Pixley, Carl; Yuan, Jun
978-0-387-25947-5
Continuous-Time Sigma-Delta A Gerfers, F.; Ortmanns, M.
978-3-540-28406-2
Continuous-Time Signals Shmaliy, Yuriy 978-1-4020-4817-3
Contributions to Ubiquitous Computing Krämer, Bernd J.; Halang,
Wolfgang A. 978-3-540-44909-6
Control and Observer Design for Nonlinear Finite and Infinite
Dimensional Systems Gilles, Ernst Dieter; Graichen, Knut; Meurer,
Thomas 978-3-540-27938-9
Control Design Techniques in Power Electronics Devices Silva-
Ortigoza,
Ramón; Sira-Ramirez, Hebertt J. 978-1-84628-458-8
Control of Interactive Robotic Interfaces

978-3-540-49712-7
Control of Nonlinear and Hybrid Process Systems Christofides, P.D.;
El-
Farra, Nael 978-3-540-28456-7
Control of Redundant Robot Manipulators Patel, R.V.; Shadpey, F.
978-3-540-25071-5
Control of Robot Manipulators in Joint Space Kelly, R.; Loría, A.;
Santibáñez, V. 978-1-85233-994-4
Control of Single Wheel Robots Ou, Yongsheng; Xu, Yangsheng
978-3-540-28184-9
Control of Traffic Systems in Buildings Bartz-Beielstein, Thomas;
Kise, Hiroshi; Kita, Hajime; Markon, Sandor A. 978-1-84628-448-9
Control of Uncertain Systems: Modelling, Approximation, and Design
Francis, Bruce A.; Smith, Malcolm C.; Willems, Jan C.
978-3-540-31754-8
Control Reconfiguration of Dynamical Systems Steffen, Thomas
978-3-540-25730-1
Control Systems Design Zakian, Vladimir 978-1-85233-913-5
Convection in Porous Media Bejan, A.; Nield, D.A.
978-0-387-29096-6
Cooperation in Wireless Networks: Principles and Applications
Fitzek,
Frank H.P.; Katz, Marcos 978-1-4020-4710-7
Coordinated Multiuser Communications Grant, Alex; Schlegel,
Christian
978-1-4020-4074-0
The Core Test Wrapper Handbook McLaurin, Teresa; Silva, Francisco da;
Waayers, Tom 978-0-387-30751-0
Countering Nuclear and Radiological Terrorism Apikyan, Samuel;
Diamond, David 978-1-4020-4897-5
The Coupled Theory of Mixtures in Geomechanics with
Applications Song,
Chung R.; Voyiadjis, George Z. 978-3-540-25130-9
CPU Design Thimmannagari, Chandra 978-0-387-23799-2
Creative Space Nakamori, Yoshiteru; Wierzbicki, Andrzej P.
978-3-540-28458-1
Creep Mechanics Betten, Josef 978-3-540-23204-9
Critical Infrastructures at Risk De Vries, L.J.; Gheorghe,
A.V.;
Masera, M.; Weijnen, M. 978-1-4020-4306-2
Cryptographic Algorithms on Reconfigurable Hardware Rodriguez-
Henriquez, Francisco; Saqib, N.A.; Díaz Pérez, Arturo; Koc, Cetin Kaya
978-0-387-33883-5
Data Mining and Diagnosing IC Fails Huisman, Leendert M.
978-0-387-24993-3
Decision-Making in Engineering Design Hatamura, Yotaro
978-1-84628-000-9
Decomposition Techniques in Mathematical Programming Castillo,
Enrique; Conejo, Antonio .J.; Garcia-Bertrand, Raquel; Minguez,
Roberto 978-3-540-27685-2
Deep Space Probes Matloff, Gregory L. 978-3-540-24772-2

- Defects in High-k Gate Dielectric Stacks Gusev, Evgeni
978-1-4020-4365-9
- Design and Optimization of Passive UHF RFID Systems Curty, Jari-
Pascal; Declercq, Michel; Dehollain, Catherine; Joehl, Norbert
978-0-387-35274-9
- Design and Performance of 3G Wireless Networks and Wireless LANs
Chuah, Mooi Choo; Zhang, Qinqing 978-0-387-24152-4
- Design Automation Methods and Tools for Microfluidics-Based Biochips
Chakrabarty, Krishnendu; Zeng, Jun 978-1-4020-5122-7
- Design of Advanced Manufacturing Systems Matta, Andrea;
Semeraro,
Quirico 978-1-4020-2930-1
- Design of Embedded Control Systems Adamski, Marian Andrzej;
Karatkevich, Andrei; Wegrzyn, Marek 978-0-387-23630-8
- Design of Very High-Frequency Multirate Switched-Capacitor Circuits
Epifânio da Franca, José; Martins, Rui Paulo; Seng-Pan, U
978-0-387-26121-8
- Design of Wireless Autonomous Datalogger IC's Claes, Wim; Puers,
Robert; Sansen, Willy 978-1-4020-3208-0
- Design Performance Duffy, Alexander H.B.; O'Donnell, Francis J.
978-1-85233-889-3
- Designerly Ways of Knowing Cross, Nigel 978-1-84628-300-0
- The Designer's Guide to High-Purity Oscillators Abidi, Asad; Hegazi,
Emad; Rael, Jacob 978-1-4020-7666-4
- Designing Accessible Technology Clarkson, John; Langdon, Patrick;
Robinson, Peter 978-1-84628-364-2
- Designing and Evaluating Value Added Services in Manufacturing E-
Market Places Bruccoleri, Manfredi; Perrone, Giovanni; Renna, Paulo
978-1-4020-3151-9
- Detection and Signal Processing Witteman, Wilhelmus Jacobus
978-3-540-29599-0
- Diagnosis and Fault-Tolerant Control Blanke, Mogens; Kinnaert,
Michel;
Lunze, Jan; Staroswiecki, Marcel 978-3-540-35652-3
- Differential Models Ochkov, Valery; Solodov, Alexander
978-3-540-20852-5
- Digital Design and Implementation with Field Programmable Devices
Navabi, Zainalabedin 978-1-4020-8011-1
- Digital Holography Jueptner, Werner; Schnars, Ulf
978-3-540-21934-7
- Digital Image Processing Jähne, Bernd 978-3-540-24035-8
- Digital Phase Lock Loops Al-Araji, Saleh R.; Hussain, Zahir M.;
Al-
Qutayri, Mahmoud A. 978-0-387-32863-8
- Digital Self-tuning Controllers Bobál, Vladimír; Böhm, Joseph; Fessler,
Jaromír; Macháček, Jirí 978-1-85233-980-7
- Digital Signal Processing for Measurement Systems D'Antona,
Gabriele;
Ferrero, Alessandro 978-0-387-24966-7
- Digital Synthesizers and Transmitters for Software Radio
Vankka, Jouko

978-1-4020-3194-6
Digital Timing Measurements Maichen, Wolfgang
978-0-387-31418-1
Direct and Large-Eddy Simulation VI Lamballais, Eric; Friedrich,
Rainer; Geurts, Bernard J.; Métais, Olivier 978-1-4020-4909-5
Direct Transistor-level Layout for Digital Blocks
Gopalakrishnan,
Prakash; Rutenbar, Rob A. 978-1-4020-7665-7
Discontinuous Finite Elements in Fluid Dynamics and Heat
Transfer Li,
Ben Q. 978-1-85233-988-3
Discrete Element Analysis Methods of Generic Differential Quadratures
Chen, Chang-New 978-3-540-28947-0
Discrete, Continuous, and Hybrid Petri Nets Alla, Hassane; David,
René
978-3-540-22480-8
Discrete-time Sliding Mode Control Bandyopadhyay, B.;
Janardhanan, S.
978-3-540-28140-5
Dissipative Systems Analysis and Control Brogliato, Bernard;
Lozano,
Rogelio; Maschke, Bernhard; Egeland, Olav 978-1-84628-516-5
Distributed Cooperative Laboratories: Networking, Instrumentation, and
Measurements Davoli, Franco; Palazzo, Sergio; Zappatore, Sandro
978-0-387-29811-5
Do Smart Adaptive Systems Exist? Gabrys, Bogdan; Leiviskä,
Kauko;
Strackeljan, Jens 978-3-540-24077-8
DSP for In-Vehicle and Mobile Systems Abut, Hüseyin; Hansen, John
H.L.; Takeda, Kazuya 978-0-387-22978-2
Dynamic and Robust Streaming in and between Connected Consumer-
Electronic Devices Stok, Peter van der 978-1-4020-3453-4
Dynamic Characterisation of Analogue-to-Digital Converters
Dallet,
Dominique; Machado da Silva, José 978-0-387-25902-4
Dynamic Programming Lew, Art; Mauch, Holger
978-3-540-37013-0
Dynamical Contact Problems with Friction
978-3-540-69535-6
Dynamics of Combustion Systems Oppenheim, A. K.
978-3-540-32606-9
Dynamics of Flexible Multibody Systems Adamiec-Wójcik, Iwona;
Wittbrodt, Edmund; Wojciech, Stanislaw 978-3-540-32351-8
Dynamics of Rods Svetlitsky, Valery A. 978-3-540-24284-0
Dynamics of Rotating Systems Genta, Giancarlo
978-0-387-20936-4
Effective Functional Verification Vasudevan, Srivatsa
978-0-387-28601-3
Effective Resource Management in Manufacturing Systems Caramia,
Massimiliano; Dell'Olmo, Paolo 978-1-84628-005-4
Efficient Numerical Methods and Information-Processing Techniques for

Modeling Hydro- and Environmental Systems Hinkelmann, Reinhard
978-3-540-24146-1

Elasticity and Plasticity of Large Deformations Bertram, Albrecht
978-3-540-24033-4

Elasticity of Transversely Isotropic Materials Chen, Weiqiu; Ding,
Haojiang; Zhang, L. 978-1-4020-4033-7

Electroactive Polymers for Robotic Application Kim, Kwang J.;
Tadokoro, Satoshi 978-1-84628-371-0

Electromagnetic Aquametry Kupfer, Klaus 978-3-540-22222-4

Electromagnetic Compatibility of Integrated Circuits Ben Dhia,
Sonia;
Ramdani, Mohamed; Sicard, Etienne 978-0-387-26600-8

Electromagnetic Field Matter Interactions in Thermoelastic Solids and
Viscous Fluids Hutter, Kolumban; Ven, Alfons A.F. van de; Ursescu,
Ana
978-3-540-37239-4

Electromagnetics in Biology Kato, Masamichi; Shigemitsu, Tsukasa;
Miyakoshi, Junji; Fujiwara, Osamu 978-4-431-27913-6

Electronic Noise and Interfering Signals Vasilescu, Gabriel
978-3-540-40741-6

Electronics Process Technology Oppermann, Martin; Sauer, Wilfried;
Weigert, Gerald; Werner, Sebastian; Wohlrabe, Heinz; Wolter, Klaus-
Jürgen; Zerna, Thomas 978-1-84628-353-6

Elektromagnetische Feldtheorie Lehner, Günther
978-3-540-26550-4

EM Modeling of Antennas and RF Components for Wireless Communication
Systems Gustrau, Frank; Manteuffel, Dirk 978-3-540-28614-1

Embedded Image Processing on the TMS320C6000" DSP Qureshi,
Shehrzad
978-0-387-25280-3

Embedded System Design Marwedel, P. 978-0-387-29237-3

Embedded System Design 978-1-4020-7690-9

Embedded Systems — Modeling, Technology, and Applications
Hommel,
Günter; Huanye, Sheng 978-1-4020-4932-3

Emergent Intelligence of Networked Agents
978-3-540-71073-8

Emerging Location Aware Broadband Wireless Ad Hoc Networks
Agustí,
Ramón; Ganesh, Rajamani; Kota, Sastri L.; Pahlavan, Kaveh
978-0-387-23070-2

Emerging Optical Network Technologies Sivalingam, Krishna M.;
Subramaniam, Suresh 978-0-387-22582-1

Emerging Solutions for Future Manufacturing Systems Camarinha-
Matos,
Luis M. 978-0-387-22828-0

Energy Resources in East Africa Awange, Joseph L.; Otieno, Herick O.
978-3-540-35666-0

The Engineer and the Scandal Boer, Reint de 978-3-540-23111-0

Engineering Damage Mechanics Desmorat, Rodrigue; Lemaitre, Jean
978-3-540-21503-5

Engineering Mechanics Hartsuijker, C.; Welleman, J.W.
978-1-4020-4120-4
Engineering Thermofluids Massoud, Mahmoud
978-3-540-22292-7
Entropy and Energy Müller, Ingo; Weiss, Wolf
978-3-540-24281-9
Environment Learning for Indoor Mobile Robots Andrade-Cetto, Juan;
Sanfeliu, Alberto 978-3-540-32795-0
Environmentally Friendly Coastal Protection Dean, Robert G.;
Penchev,
Valeri; Verhagen, Henk Jan; Zimmermann, Claus 978-1-4020-3299-8
E-Service Intelligence Lu, Jie; Ruan, Da; Zhang, Guangquan
978-3-540-37015-4
European Robotics Symposium 2006 978-3-540-32689-2
Evaluation of Cooperative Planning in Supply Chain
978-3-8350-0431-3
Evolutionary Computation in Data Mining Ghosh, Ashish; Jain, Lakhmi C.
978-3-540-22370-2
Evolutionary Computation in Dynamic and Uncertain Environments
978-3-540-49772-1
Evolutionary Scheduling Dahal, Keshav; Tan, Kay Chen; Cowling, Peter
I. 978-3-540-48582-7
Evolvable Machines Mourelle, Luiza de Macedo; Nedjah, Nadia
978-3-540-22905-6
Experimental Robotics IX Ang, Marcelo H. Jr; Khatib, Oussama
978-3-540-28816-9
Explicit Stability Conditions for Continuous Systems Gil', Michael
I.
978-3-540-23984-0
Explosion-Resistant Buildings Bangash, M.Y.H.; Bangash, T.
978-3-540-20618-7
Explosively Driven Pulsed Power Neuber, Andreas A.
978-3-540-26051-6
Extending the Scalability of Linkage Learning Genetic
Algorithms Chen,
Ying-ping 978-3-540-28459-8
Fabbriche, sistemi, organizzazioni Millán Gasca, Ana
978-88-470-0303-3
Fast Simulation of Electro-Thermal MEMS Bechtold, Tamara; Rudnyi,
Evgenii B.; Korvink, Jan G. 978-3-540-34612-8
Fast, Efficient and Predictable Memory Accesses Marwedel, Peter;
Wehmeyer, Lars 978-1-4020-4821-0
Fault Diagnosis of Analog Integrated Circuits Barua, Alok;
Kabisatpathy, Prithviraj; Sinha, Satyabroto 978-0-387-25742-6
Fault-Diagnosis Systems Isermann, Rolf 978-3-540-24112-6
Fault-Tolerance Techniques for SRAM-Based FPGAs Carro, Luigi;
Kastensmidt, Fernanda Lima; Reis, Ricardo 978-0-387-31068-8
Feedforward Amplifiers for Wideband Communication Systems
Legarda, Jon
978-0-387-35137-7
Field and Service Robotics (vol. # 25) Corke, Peter; Sukkarieh, Salah

978-3-540-33452-1
Finite Element Methods: Nguyen, Duc Thai 978-0-387-29330-1
Finite Zeros in Discrete Time Control Systems Tokarzewski, Jerzy
978-3-540-33464-4
First Course on Fuzzy Theory and Applications Lee, Kwang H.
978-3-540-22988-9
Flexible AC Transmission Systems: Modelling and Control Pal, Bikash;
Rehtanz, Christian; Zhang, Xiao-Ping 978-3-540-30606-1
FLOMANIA – A European Initiative on Flow Physics Modelling
Aupoix,
Bertrand; Bunge, Ulf; Haase, Werner; Schwamborn, Dieter
978-3-540-28786-5
Flow and Transport in Fractured Porous Media Dietrich, Peter;
Helmig,
Rainer; Hötzl, Heinz; Köngeter, Jürgen; Sauter, Martin; Teutsch, Georg
978-3-540-23270-4
Fluid Mechanics Krause, Egon 978-3-540-22981-0
Fluid Mechanics of Flow Metering Merzkirch, Wolfgang
978-3-540-22242-2
Foundations and Advances in Data Mining Chu, Wesley; Lin, Tsau Young
978-3-540-25057-9
Foundations and Novel Approaches in Data Mining Hu, Xiaohua; Liao,
Churn-Jung; Lin, Tsau Young; Ohsuga, Setsuo 978-3-540-28315-7
Foundations of Data Mining and Knowledge Discovery Hu, Xiaohua;
Liao,
Churn-Jung; Lin, Tsau Young; Ohsuga, Setsuo; Tsumoto, Shusaku
978-3-540-26257-2
Foundations of Learning Classifier Systems Bull, Larry; Kovacs,
Tim
978-3-540-25073-9
FPGA Implementations of Neural Networks Omondi, Amos R.; Rajapakse,
Jagath C. 978-0-387-28485-9
Fractals in Engineering Lévy-Véhel, Jacques; Lutton, Evelyne
978-1-84628-047-4
Fracture Mechanics Bui, H.D. 978-1-4020-4836-4
Fracture Mechanics (vol. # 123) Gdoutos, E.E. 978-1-4020-2863-2
Free-Convective Heat Transfer Khramtsov, Pavel P.; Martynenko, Oleg
G.
978-3-540-25001-2
Fringe 2005 Osten, Wolfgang 978-3-540-26037-0

From Product Description to Cost: A Practical Approach Foussier,

Pierre Marie Maurice 978-1-84628-042-9
Frontiers in Biochip Technology Cheng, Jing; Xing, Wan-Li
978-0-387-25568-2
Frontiers of Computational Science Kaneda, Yukio; Kawamura,
Hiroshi;
Sasai, Masaki 978-3-540-46373-3
Fuel Cell Technology Sammes, Nigel 978-1-85233-974-6
Fully-Depleted SOI CMOS Circuits and Technology for Ultralow-Power

Applications Douseki, Takakuni; Matsuzawa, Akira; Sakurai, Takayasu
978-0-387-29217-5

Functional Structures in Networks Muth, Thomas G.
978-3-540-22545-4

Functional Verification of Programmable Embedded Architectures Dutt,
Nikil D.; Mishra, Prabhat 978-0-387-26143-0

Fundamentals of Airplane Flight Mechanics Hull, David
978-3-540-46571-3

Fundamentals of Relational Database Management Systems Sumathi, S.;
Esakkirajan, S. 978-3-540-48397-7

Fundamentals of Robotic Mechanical Systems Angeles, Jorge
978-0-387-29412-4

Fundamentals of Solid State Engineering Razeghi, Manijeh
978-0-387-28152-0

Fundamentals of Space Biology Clément, Gilles; Slenzka, K.
978-0-387-33113-3

Fundamentals of Statistics with Fuzzy Data Nguyen, Hung T.; Wu,
Berlin
978-3-540-31695-4

Fundamentals of Structural Mechanics Hjelmstad, Keith D.
978-0-387-23330-7

Fundamentals of Switching Theory and Logic Design Astola, Jaakko
T.;
Stankovic, Radomir S. 978-0-387-28593-1

Future Spacecraft Propulsion Systems Bruno, Claudio; Czysz, Paul A.
978-3-540-23161-5

Fuzzy Chaotic Systems Li, Zhong 978-3-540-33220-6

Fuzzy Control of Queuing Systems Kouikoglou, Vassilis S.;
Phillis,
Yannis A.; Zhang, Runtong 978-1-85233-824-4

Fuzzy Database Modeling of Imprecise and Uncertain Engineering
Information Ma, Zongmin 978-3-540-30675-7

Fuzzy Equational Logic Belohlávek, Radim; Vychodil, Vilém
978-3-540-26254-1

Fuzzy Group Theory Bhutani, Kiran R.; Mordeson, John N.;
Rosenfeld, A.
978-3-540-25072-2

Fuzzy Logic Applications in Engineering Science Harris, J.
978-1-4020-4077-1

Fuzzy Logic in Financial Analysis Gil-Lafuente, Anna Maria
978-3-540-23213-1

Fuzzy Logic, Identification and Predictive Control Espinosa,
Jairo;
Vandewalle, Joos; Wertz, Vincent 978-1-85233-828-2

Fuzzy Mathematical Programming and Fuzzy Matrix Games Bector, C.R.;
Chandra, Suresh 978-3-540-23729-7

Fuzzy Probability and Statistics Buckley, James J.
978-3-540-30841-6

Fuzzy Quantifiers Glöckner, Ingo 978-3-540-29634-8

Fuzzy Systems Engineering Macedo Mourelle, Luiza de; Nedjah,
Nadia

978-3-540-25322-8
 Gas Transport in Porous Media Ho, Clifford K.; Webb, Stephen W.
 978-1-4020-3961-4
 Gene Expression Programming Ferreira, Cândida
 978-3-540-32796-7
 Generalized Plasticity Yu, Mao-Hong 978-3-540-25127-9
 Genetic Systems Programming Abraham, Ajith; Mourelle, Luiza de
 Macedo;
 Nedjah, Nadia 978-3-540-29849-6
 Geometrical Dynamics of Complex Systems Ivancevic, Vladimir G.;
 Ivancevic, Tijana T. 978-1-4020-4544-8
 Global Mobile Satellite Communications Ilcev, Stojce D.
 978-1-4020-7767-8
 Greening the Supply Chain Sarkis, Joseph 978-1-84628-298-0
 Grippers in Motion Schunk, Henrik; Steinmann, Ralf; Wolf, Andreas
 978-3-540-25657-1
 Group Coordination and Cooperative Control Gravdahl, J.T.;
 Nijmeijer,
 H.; Pettersen, K.Y. 978-3-540-33468-2
 Die Grundlagen der Fernsehtechnik Mahler, Gerhard
 978-3-540-21900-2
 A Guide to Lead-free Solders Evans, John W. 978-1-84628-309-3
 Handbook of Biomedical Image Analysis Laxminarayan, Swamy; Suri,
 Jasjit S.; Wilson, David 978-0-306-48607-4
 Handbook of Biomedical Image Analysis Laxminarayan, Swamy; Suri,
 Jasjit S.; Wilson, David 978-0-306-48605-0
 Handbook of Biomedical Image Analysis Laxminarayan, Swamy; Suri,
 Jasjit S.; Wilson, David 978-0-306-48550-3
 Handbook of Microscopy for Nanotechnology Wang, Zhong L.; Yao,
 Nan
 978-1-4020-8003-6
 Hard Disk Drive Servo Systems Chen, Ben M.; Lee, Tong H.; Peng,
 Kemao;
 Venkataramanan, Venkatakrishnan 978-1-84628-304-8
 Hardware Verification with C++ Ekendahl, Robert; Mintz, Mike
 978-0-387-25543-9
 Harmonic Analysis and Rational Approximation Fournier, J.-D.;
 Grimm,
 J.; Leblond, J.; Partington, J.R. 978-3-540-30922-2
 HDPE Geomembranes in Geotechnics Müller, Werner W.
 978-3-540-37286-8
 Heat Convection Jiji, Latif M. 978-3-540-30692-4
 High-Dynamic-Range (HDR) Vision Hoefflinger, Bernd
 978-3-540-44432-9
 High-Frequency Oscillator Design for Integrated Tr
 978-1-4020-7564-3
 High-Linearity CMOS RF Front-End Circuits Ding, Yongwang;
 Harjani,
 Ramesh 978-0-387-23801-2
 High-performance Packet Switching Architectures Elhanany, Itamar;
 Hamdi, Mounir 978-1-84628-273-7

High-Resolution Methods for Incompressible and Low-Speed Flows
Drikakis, Dimitris; Rider, William 978-3-540-22136-4

High-Speed Photodiodes in Standard CMOS Technology Annema, Anne-
Johan;
Nauta, Bram; Radovanovic, Sasa 978-0-387-28591-7

H-infinity Control and Estimation of State-multiplicative Linear
Systems Gershon, Eli; Shaked, Uri; Yaesh, Isaac 978-1-85233-997-5

H-infinity Control for Nonlinear Descriptor Systems Chang, Fan-
Ren;
Wang, He-Sheng; Yung, Chee-Fai 978-1-84628-289-8

Human Interaction with Machines Hommel, G.; Huanye, Sheng
978-1-4020-4042-9

Hybrid Estimation of Complex Systems Hofbaur, Michael W.
978-3-540-25727-1

Hydrodynamic Lubrication Hori, Yukio 978-4-431-27898-6

Hydrogen Materials Science and Chemistry of Carbon Baranowski,
B.;
Schur, Dmitry V.; Shpak, Anatoliy P.; Skorokhod, Valeriy V.;
Veziroglu, T. Nejat; Zaginaichenko, Svetlana Yu.
978-1-4020-2668-3

Image Processing Using Pulse-Coupled Neural Networks Kinser, J.M.;
Lindblad, T. 978-3-540-24218-5

Improvement in the Quality of Delivery of Electrical Energy using
Power Electronics Systems Benysek, Grzegorz
978-1-84628-648-3

Industrial Competitiveness Halevi, Gideon 978-1-4020-4311-6

Industrial Robots Programming Pires, J. Norberto
978-0-387-23325-3

Inelastic Analysis of Solids and Structures Bathe, Klaus-Jürgen;
Kojic, Miloa 978-3-540-22793-9

Der Ingenieur und seine Designer Reese, Jens
978-3-540-21173-0

Innovation Cell Weissflog, Uwe; Wördenweber, Burkard
978-3-540-23559-0

Innovations in Design & Decision Support Systems in Architecture and
Urban Planning Leeuwen, van, Jos P.; Timmermans, Harry J.P.
978-1-4020-5059-6

Innovations in Fuzzy Clustering Sato-Ilic, Mika; Jain, Lakhmi C.
978-3-540-34356-1

Innovations in Machine Learning Holmes, Dawn E.; Jain, Lakhmi C.
978-3-540-30609-2

Innovations in Robot Mobility and Control Jain, Lakhmi C.;
Konar,
Amit; Patnaik, Srikanta; Resconi, Germano; Tzafestas, Spyros G.
978-3-540-26892-5

Integrated Circuit Packaging, Assembly and Interconnections Greig,
William J. 978-0-387-28153-7

Integrated Circuit Test Engineering Grout, Ian A.
978-1-84628-023-8

Integrated Risk and Vulnerability Management Assisted by Decision
Support Systems Gheorghe, Adrian V. 978-1-4020-3451-0

Integrated System-Level Modeling of Network-on-Chip enabled Multi-Processor Platforms Kogel, Tim; Leupers, Rainer; Meyr, Heinrich
978-1-4020-4825-8

Integration of Fuzzy Logic and Chaos Theory Chen, Guanrong; Halang, Wolfgang A.; Li, Zhong 978-3-540-26899-4

Intelligent Computing in Signal Processing and Pattern Recognition Huang, De-Shuang; Irwin, George William; Li, Kang
978-3-540-37257-8

Intelligent Control and Automation Huang, De-Shuang; Irwin, George William; Li, Kang 978-3-540-37255-4

Intelligent Data Mining Chen, Guoqing; Kerre, Etienne E.; Ruan, Da; Wets, Geert 978-3-540-26256-5

Intelligent Educational Machines Nedjah, Nadia; Mourelle, Luiza de Macedo; Borges, Mario Neto; de Almeida, Nival Nunes
978-3-540-44920-1

Intelligent Information Processing and Web Mining Klopotek, Mięczysław A.; Trojanowski, Krzysztof; Wierzchoń, Sławomir T.
978-3-540-25056-2

Intelligent Mobile Robot Navigation Cuesta, Federico; Ollero, Aníbal
978-3-540-23956-7

Intelligent Multimedia Data Hiding 978-3-540-71168-1

Intelligent Multimedia Processing with Soft Computing Tan, Yap-Peng; Wang, Lipo; Yap, Kim H. 978-3-540-23053-3

Intelligent Paradigms for Healthcare Enterprises Ichalkaranje, Ajita; Jain, Lakhmi C.; Jain, Ashlesha; Silverman, Barry G.
978-3-540-22903-2

Interactive Video Hammoud, Riad 978-3-540-33214-5

Interconnect Noise Optimization in Nanometer Technologies Bayoumi, Magdy A.; Elgamel, Mohamed A. 978-0-387-25870-6

Interconnect-Centric Design for Advanced SoC and N Isoaho, J.; Jantsch, A.; Nurmi, Jari; Tenhunen, H. 978-1-4020-7835-4

Interfacial Transport Phenomena Slattery, John C.; Sagis, Leonard; Oh, Eun-Suok 978-0-387-38438-2

Interfacing with C++ Bentley, Kim; Katupitiya, Jayantha
978-3-540-25378-5

Intermediate Dynamics Howland, R.A. 978-0-387-28059-2

Interoperability of Enterprise Software and Applications Boudjlida, Nacer; Bourrières, Jean-Paul; Konstantas, Dimitri; Léonard, Michel
978-1-84628-151-8

Interplanetary Mission Analysis and Design Kemble, Stephen
978-3-540-29913-4

Introduction to Advanced System-on-Chip Test Design and Optimization Larsson, Erik 978-1-4020-3207-3

Introduction to Computational Micromechanics Wriggers, Peter;
Zohdi,
T.I. 978-3-540-22820-2
Introduction to Contact Mechanics 978-0-387-68187-0
Introduction to Data Mining and its Applications Sumathi, S.;;
Sivanandam, S.N. 978-3-540-34350-9
Introduction to Engineering Statistics and Six Sigma Allen,
Theodore
T. 978-1-85233-955-5
Introduction to Fuzzy Logic using MATLAB Sivanandam, S.N.;;
Sumathi,
S.;; Deepa, S. N. 978-3-540-35780-3
Intuitive Probability and Random Processes using MATLAB® Kay,
Steven
978-0-387-24157-9
Inventive Thinking through TRIZ Orloff, Michael A.
978-3-540-33222-0
Inverse Problems Ramm, Alexander G. 978-0-387-23195-2
Inverse Problems in Electric Circuits and Electromagnetics
Korovkin,
N.V.;; Chechurin, V.L.;; Hayakawa, M. 978-0-387-33524-7
Inverse Problems in Vibration Gladwell, Graham M.L.
978-1-4020-2670-6
IP Network-based Multi-agent Systems for Industrial Automation Buse,
David P.;; Wu, Qing-Hua 978-1-84628-646-9
IQ Calibration Techniques for CMOS Radio Tranceivers Chen, Sao-Jie;
Hsieh, Yong-Hsiang 978-1-4020-5082-4
IUTAM Symposium on Chaotic Dynamics and Control of Systems and
Processes in Mechanics Rega, G.;; Vestroni, F. 978-1-4020-3267-7
IUTAM Symposium on Computational Approaches to Multiphase Flow
Balachandar, S.;; Prosperetti, A. 978-1-4020-4976-7
IUTAM Symposium on Elastohydrodynamics and Micro-elastohydrodynamics
Evans, H.P.;; Snidle, R.W. 978-1-4020-4532-5
IUTAM Symposium on Elementary Vortices and Coherent Structures:
Significance in Turbulence Dynamics Kida, Shigeo
978-1-4020-4180-8
IUTAM Symposium on Impact Biomechanics: From Fundamental Insights to
Applications Gilchrist, M. D. 978-1-4020-3795-5
IUTAM Symposium on Laminar-Turbulent Transition and Finite Amplitude
Solutions Kerswell, R. R.;; Mullin, Tom 978-1-4020-4048-1
IUTAM Symposium on Mechanical Behavior and Micro-Mechanics of
Nanostructured Materials 978-1-4020-5623-9
IUTAM Symposium on Mechanics and Reliability of Actuating Materials
Yang, W. 978-1-4020-4130-3
IUTAM Symposium on Multiscale Modelling of Damage and Fracture
Processes in Composite Materials Sadowski, Tomasz
978-1-4020-4565-3
IUTAM Symposium on One Hundred Years of Boundary Layer Research Meier,
G.E.A.;; Sreenivasan, K.R. 978-1-4020-4149-5
IUTAM Symposium on Physicochemical and Electromechanical Interactions
in Porous Media Cowin, Stephen C.;; Huyghe, J.M.;; Raats, Peter A.C.

978-1-4020-3864-8

IUTAM Symposium on Size Effects on Material and Structural Behavior at Micron- and Nano-Scales Sun, Q. P.; Tong, P. 978-1-4020-4945-3

IUTAM Symposium on Topological Design Optimization of Structures, Machines and Materials Bendsoe, Martin Philip; Olhoff, Niels; Sigmund,

Ole 978-1-4020-4729-9

IUTAM Symposium on Vibration Control of Nonlinear Mechanisms and Structures Günthner, W.; Ulbrich, H. 978-1-4020-4160-0

Kernel Based Algorithms for Mining Huge Data Sets Huang, Te-Ming;

Kecman, Vojislav; Kopriva, Ivica 978-3-540-31681-7

Knowledge Mining Sirmakessis, Spiros 978-3-540-25070-8

Knowledge-Based Virtual Education Bannore, Vivek; Ghaoui, Claude;

Jain, Mitu; Jain, Lakhmi C. 978-3-540-25045-6

LabVIEW based Advanced Instrumentation Systems Sumathi, S.; Surekha, P. 978-3-540-48500-1

Leakage in Nanometer CMOS Technologies Chandrakasan, Anantha; Narendra, Siva G. 978-0-387-25737-2

Learning from Nature How to Design New Implantable Reis, R.L.; Weiner,

S. 978-1-4020-2647-8

Leonardo's Lost Robots Rosheim, Mark Elling 978-3-540-28440-6

Liapunov Functions and Stability in Control Theory Bacciotti, Andrea;

Rosier, Lionel 978-3-540-21332-1

LMI Approach to Analysis and Control of Takagi-Sugeno Fuzzy Systems with Time Delay 978-3-540-49552-9

LNA-ESD Co-Design for Fully Integrated CMOS Wireless Receivers Leroux,

Paul; Steyaert, Michiel 978-1-4020-3190-8

Location, Transport and Land-Use Chan, Yupo 978-3-540-21087-0

Logical Foundations for Rule-Based Systems Ligeza, Antoni 978-3-540-29117-6

Low Power VCO Design in CMOS Tiebout, Marc 978-3-540-24324-3

Low-Power Low-Voltage Sigma-Delta Modulators in Nanometer CMOS Sansen,

Willy; Steyaert, Michiel; Yao, Libin 978-1-4020-4139-6

Machine Learning and Robot Perception Alpaslan, Ferda; Apolloni, Bruno; Ghosh, Ashish; Jain, Lakhmi C.; Patnaik, Srikanta

978-3-540-26549-8

Macroscopic Transport Equations for Rarefied Gas Flows Struchtrup, Henning 978-3-540-24542-1

Maintenance of Process Instrumentation in Nuclear Power Plants

Hashemian, H.M. 978-3-540-33703-4

Maintenance Theory of Reliability Nakagawa, Toshio

978-1-85233-939-5

Make and Test Projects in Engineering Design Samuel, Andrew

978-1-85233-915-9

Managing Product Life Cycle in a Supply Chain Krob, William A.; Kumar, Sameer 978-0-387-23268-3

Manufacturing Systems Control Design Bogdan, Stjepan; Kovacic, Zdenko; Lewis, Frank L.; Mireles, José Jr. 978-1-85233-982-1

Manufacturing Systems: Theory and Practice Chryssolouris, George 978-0-387-25683-2

Mastering Calculations in Linear and Nonlinear Mechanics Ladevèze, Pierre; Pelle, Jean P. 978-0-387-21294-4

Matching Properties of Deep Sub-Micron MOS Transistors Croon, Jeroen A.; Maes, Herman E.; Sansen, Willy 978-0-387-24314-6

Materials for Information Technology Mikolajick, Thomas; Whelan, Caroline; Zschech, Ehrenfried 978-1-85233-941-8

Mathematics of Uncertainty Bandemer, Hans 978-3-540-28457-4

Measurement, Control, and Communication Using IEEE 1588 Eidson, John C. 978-1-84628-250-8

Meccanica delle strutture e Controllo attivo strutturale Carotti, A. 978-88-470-0332-3

Mechanical Modelling and Computational Issues in Civil Engineering Frémond, Michel; Maceri, Franco 978-3-540-25567-3

Mechanics and Strength of Materials Silva, Vitor Dias da 978-3-540-25131-6

Mechanics of Biological Tissue Holzapfel, G.A.; Ogden, R.W. 978-3-540-25194-1

Mechanics of Composite Materials with MATLAB Kattan, Peter; Voyiadjis, George Z. 978-3-540-24353-3

Mechanics of Elastic Structures with Inclined Members Chang, Chin Hao 978-3-540-24384-7

Mechanics of Microelectromechanical Systems Garcia, Ephraim; Lobontiu, Nicolae 978-1-4020-8013-5

Mechanics of Microelectronics Driel, W.D. van; Fan, X.J.; Zhang, G.Q. 978-1-4020-4934-7

Mechanics of Structural Elements Slivker, Vladimir 978-3-540-44718-4

Mechanics of the 21st Century Gutkowski, Witold; Kowalewski, Tomasz A. 978-1-4020-3456-5

Mechanosensing and Mechanochemical Transduction in Extracellular Matrix Silver, Frederick H. 978-0-387-25631-3

Mechatronics Preumont, A. 978-1-4020-4695-7

MEGAFLOW – Numerical Flow Simulation for Aircraft Design Fassbender, Jens K.; Kroll, Norbert 978-3-540-24383-0

Methodology for the Digital Calibration of Analog Circuits and Systems Kayal, Maher; Pastre, Marc 978-1-4020-4252-2

Methods for Constructing Exact Solutions of Partial Differential Equations Meleshko, S. V. 978-0-387-25060-1

M-Health Istepanian, Robert; Laxminarayan, Swamy; Pattichis, Constantinos S. 978-0-387-26558-2

Micro Cogeneration Cames, Martin; Fischer, Corinna; Pehnt, Martin;

Praetorius, Barbara; Schneider, Lambert; Schumacher, Katja; Voß, Jan-Peter 978-3-540-25582-6

Microlithography 978-3-540-21862-3

Micromachined Thin-Film Sensors for SOI-CMOS Co-Integration Flandre, D.; Laconte, J.; Raskin, J.-P. 978-0-387-28842-0

Micromechanics of Contact and Interphase Layers 978-3-540-49716-5

Microscale Diagnostic Techniques Breuer, Kenneth S. 978-3-540-23099-1

Microscale Heat Transfer – Fundamentals and Applications Bayazitoglu, Y.; Kakac, S.; Vasiliev, L.L.; Yener, Y. 978-1-4020-3359-9

Millimeter-Wave Integrated Circuits Carey, Eoin; Lidholm, Sverre 978-0-387-23665-0

MIMO Signals and Systems Bessai, Horst 978-0-387-23488-5

Mixed-Signal Layout Generation Concepts 978-1-4020-7598-8

Mixture Formation in Internal Combustion Engine

Mixture Formation in Internal Combustion Engines Baumgarten, Carsten 978-3-540-30835-5

Mobile Ad Hoc Networks Heinzelman, Wendi; Tavli, Bulent 978-1-4020-4632-2

Mobile Robots: The Evolutionary Approach 978-3-540-49719-6

Model and Design of Bipolar and MOS Current-Mode Logic Alioto, Massimo; Palumbo, Gaetano 978-1-4020-2878-6

Modeling and Simulation for RF System Design Darianian, Mohsen; Frevert, Ronny; Haase, Joachim; Jancke, Roland; Kakerow, Ralf; Knochel, Uwe; Schwarz, Peter 978-0-387-27584-0

Modeling of Creep for Structural Analysis 978-3-540-70834-6

Modeling, Control and Implementation of Smart Structures Bandyopadhyay, B.; Manjunath, T.C.; Umopathy, M. 978-3-540-48393-9

Modelling and Control of Mini-Flying Machines Castillo, Pedro; Dzul, Alejandro E.; Lozano, Rogelio 978-1-85233-957-9

Modelling and Identification with Rational Orthogonal Basis Functions Heuberger, Peter S.C.; Van den Hof, Paul M.J.; Wahlberg, Bo 978-1-85233-956-2

Modelling and Optimization of Biotechnological Processes Chen, Lei

Zhi; Chen, Xiao Dong; Nguang, Sing Kiong 978-3-540-30634-4

Modelling, Monitoring and Diagnostic Techniques for Fluid Power Systems Watton, John 978-1-84628-373-4

Models of Mechanics Klarbring, A. 978-1-4020-4834-0
Modern Control Theory Bubnicki, Zdzislaw 978-3-540-23951-2
A Modern Course in Aeroelasticity Dowell, E.H.
978-1-4020-2039-1
Modern Trends in Geomechanics Wu, W.; Yu, H.-S.
978-3-540-25135-4
Monitoring, Security, and Rescue Techniques in Multiagent Systems
Dunin-Keplicz, Barbara; Jankowski, Andrzej; Skowron, Andrzej; Szczuka,
Marcin 978-3-540-23245-2
Mono-Cycle Photonics and Optical Scanning Tunneling Microscopy
Morita,
R.; Shigekawa, H.; Yamashita, M. 978-3-540-21446-5
Multiagent based Supply Chain Management Chaib-draa, Brahim;
Müller,
Jörg 978-3-540-33875-8
Multi-Arm Cooperating Robots Vukobratovic, M.K.; Zivanovic, M.D.
978-1-4020-4268-3
Multibody Dynamics 978-1-4020-5683-3
Multibody Mechanics and Visualization Dankowicz, Harry
978-1-85233-799-5
Multi-Carrier Spread-Spectrum Fazel, Khaled; Kaiser, Stefan
978-1-4020-4435-9
Multifield Problems in Solid and Fluid Mechanics Helmig,
Rainer;
Mielke, Alexander ; Wohlmuth, Barbara I. 978-3-540-34959-4
The Multimedia Internet Weinstein, Stephen 978-0-387-23681-0
Multi-Objective Machine Learning Jin, Yaochu
978-3-540-30676-4
Multiphase Flow Dynamics 1 Kolev, Nikolay I.
978-3-540-22106-7
Multiphase Flow Dynamics 2 Kolev, Nikolay I.
978-3-540-22107-4
Multi-point Interaction with Real and Virtual Objects Barbagli,
Federico; Praticchizzo, Domenico; Salisbury, Kenneth
978-3-540-26036-3
Multi-Robot Systems. From Swarms to Intelligent Automata, Volume III
Parker, Lynne E.; Schneider, Frank E.; Schultz, Alan C.
978-1-4020-3388-9
Multivariable Computer-controlled Systems Lampe, Bernhard P.;
Rosenwasser, Efim N. 978-1-84628-431-1
Nanomechanics of Materials and Structures Anderson, P.M.;
Chuang, T.-
J.; Hsieh, S.; Wu, M.-K. 978-1-4020-3950-8
Nanotechnology and Nanoelectronics Fahrner, W.R.
978-3-540-22452-5
Networked Embedded Sensing and Control Antsaklis, Panos J.; Tabuada,
Paulo 978-3-540-32794-3
Neural Networks in a Softcomputing Framework Du, K.-L.; Swamy, M.
N.
S. 978-1-84628-302-4
Neural Networks: Computational Models and Applications

- 978-3-540-69225-6
Neuro Fuzzy Associative Machinery for Comprehensive Brain and Cognition Modelling Ivancevic, Vladimir G.; Ivancevic, Tijana T.
978-3-540-47463-0
New Algorithms, Architectures and Applications for Reconfigurable Computing Lysaght, Patrick; Rosenstiel, Wolfgang
978-1-4020-3127-4
New Developments in Computational Fluid Dynamics Fujii, Kojo; Komurasaki, Satoko; Nakahashi, Kazuhiro; Obayashi, Shigeru
978-3-540-27407-0
New Directions and Applications in Control Theory Dayawansa, Wijesuriya P.; Lindquist, Anders; Zhou, Yishao 978-3-540-23953-6
New Product Development Kumar, Sameer ; Phrommathed, Promma
978-0-387-23271-3
Newton-Euler Dynamics Ardema, Mark D. 978-0-387-23275-1
Next Generation Transport Networks Ellanti, Manohar Naidu; Gorshe, Steven Scott; Grover, Wayne D.; Raman, Lakshmi G.
978-0-387-24067-1
No More Muddling Through Troxler, P.; Züst, Rainer
978-1-4020-5017-6
Nonblocking Electronic and Photonic Switching Fabrics Kabacinski, Wojciech 978-0-387-25431-9
Nonblocking Supervisory Control of State Tree Structures Ma, Chuan; Wonham, W. Murray 978-3-540-25069-2
Nonlinear Continua Dvorkin, Eduardo N.; Goldschmit, Marcela B.
978-3-540-24985-6
Nonlinear Dynamics of a Wheeled Vehicle Andrzejewski, Ryszard; Awrejcewicz, Jan 978-0-387-24358-0
Nonlinear H2 Abu-Khalaf, Murad; Huang, Jie; Lewis, Frank L.
978-1-84628-349-9
Nonlinear Kalman Filtering for Force-Controlled Robot Tasks Bruyninckx, Herman; De Schutter, Joris; Lefebvre, Tine
978-3-540-28023-1
Nonlinear Oscillations in Mechanical Engineering Fidlin, Alexander
978-3-540-28115-3
Nuclear Principles in Engineering Jevremovic, Tatjana
978-0-387-23284-3
Offshore Wind Energy Köller, Julia; Köppel, Johann; Peters, Wolfgang
978-3-540-34676-0
On the Uniqueness of Humankind Duncker, H.-R.; Prieß, K.
978-3-540-23981-9
Optical Networking Standards Kazi, Khurram 978-0-387-24062-6
Optical Scanning Holography with MATLAB Poon, Ting-Chung
978-0-387-36826-9
Optimal Control with Engineering Applications
978-3-540-69437-3
Optimal Production Planning for PCB Assembly Ho, William; Ji, Ping

978-1-84628-499-1
 Optimal Real-time Control of Sewer Networks Marinaki, Magdalene;
 Papageorgiou, Markos 978-1-85233-894-7
 Optimized ASIP Synthesis from Architecture Description Language
 Models 978-1-4020-5685-7
 Orthogonal Frequency Division Multiplexing for Wireless Communications
 Li, Ye (Geoffrey); Stuber, Gordon L. 978-0-387-29095-9
 Parallel and Distributed Logic Programming Bhattacharya,
 Alakananda;
 Konar, Amit; Mandal, Ajit K. 978-3-540-33458-3
 Parallel Evolutionary Computations Alba, E.; Macedo Mourelle, L.
 de;
 Nedjah, N. 978-3-540-32837-7
 Parallel Robots Merlet, J.P. 978-1-4020-4132-7
 Parameter Setting in Evolutionary Algorithms
 978-3-540-69431-1
 Perception-based Data Mining and Decision Making in Economics and
 Finance Batyrshin, Ildar; Kacprzyk, Janusz; Sheremetov, Leonid ;
 Zadeh, Lotfi A. 978-3-540-36244-9
 Perception-Based Data Processing in Acoustics Kostek, Bozena
 978-3-540-25729-5
 Perpendicular Magnetic Recording Khizroev, Sakhrat; Litvinov,
 Dmitri
 978-1-4020-2662-1
 Physical Approach to Short-Term Wind Power Prediction Focken,
 Ulrich;
 Lange, Matthias 978-3-540-25662-5
 Physical Design Essentials Golshan, Khosrow
 978-0-387-36642-5
 PID Control Johnson, Michael A.; Moradi, Mohammad H.
 978-1-85233-702-5
 Piezoelectric Multilayer Beam Bending Actuators Ballas, Rüdiger
 978-3-540-32641-0
 Piezoelectric Transducers for Vibration Control and Damping
 Fleming,
 Andrew J.; Moheimani, S.O. Reza 978-1-84628-331-4
 Plate and Panel Structures of Isotropic, Composite and Piezoelectric
 Materials, Including Sandwich Construction Vinson, Jack R.
 978-1-4020-3110-6
 A Platform-Centric Approach to System-on-Chip (SOC) Design
 Arpikanondt, Chonlameth; Madiseti, Vijay K. 978-0-387-23895-1
 Pneumatic Drives 978-3-540-69470-0
 Polynomial and Rational Matrices Kaczorek, Tadeusz
 978-1-84628-604-9
 Positive Polynomials in Control Garulli, Andrea; Henrion, Didier
 978-3-540-23948-2
 Positive Systems 978-3-540-34774-3
 Positive Systems Commault, Christian; Marchand, Nicolas
 978-3-540-34771-2
 Positive Trigonometric Polynomials and Signal Processing Applications
 Dumitrescu, Bogdan 978-1-4020-5124-1

Power Management of Digital Circuits in Deep Sub-Micron CMOS Technologies Henzler, Stephan 978-1-4020-5080-0
Practical Grey-box Process Identification Bohlin, Torsten 978-1-84628-402-1
A Practical Guide for SystemVerilog Assertions Ramanathan, Meyyappan; Vijayaraghavan, Srikanth 978-0-387-26049-5
Practical PID Control Visioli, Antonio 978-1-84628-585-1
Precision Temperature Sensors in CMOS Technology Pertijs, Michiel A.P.; Huijsing, Johan H. 978-1-4020-5257-6
Pressure and Temperature Sensitive Paints Liu, T.; Sullivan, J.P. 978-3-540-22241-5
Pressure Vessel Design 978-3-540-49142-2
Principles of Adaptive Filters and Self-learning Systems Zaknich, Anthony 978-1-85233-984-5
Principles of Hyperplasticity Houlsby, Guy T.; Puzrin, Alexander M. 978-1-84628-239-3
Principles of Spread-Spectrum Communication Systems Torrieri, Don 978-0-387-22782-5
Probabilistic and Randomized Methods for Design under Uncertainty Calafiore, Giuseppe; Dabbene, Fabrizio 978-1-84628-094-8
Proceedings of the 14th International Meshing Roundtable Hanks, Byron W. 978-3-540-25137-8
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. 978-3-540-28496-3
Process Modelling for Control Codrons, Benoît 978-1-85233-918-0
Product Engineering Roche, Thomas; Talaba, Doru 978-1-4020-2932-5
Product Lifecycle Management Stark, John 978-1-85233-810-7
Product Lifecycle Management beherrschen Arnold, Volker; Dettmering, Hendrik; Engel, Torsten; Karcher, Andreas 978-3-540-22997-1
Product Platform and Product Family Design Jiao, Roger Jianxin; Siddique, Zahed; Simpson, Timothy W. 978-0-387-25721-1
Professionelle Videotechnik Schmidt, Ulrich 978-3-540-24206-2
Progress in Turbulence Barth, Stephan; Kittel, Achim; Oberlack, Martin; Peinke, Joachim 978-3-540-23216-2
Protection of Civilian Infrastructure from Acts of Terrorism Frolov, Konstantin V.; Baecher, Gregory B. 978-1-4020-4922-4
Pulsed Power Systems Bluhm, Hansjoachim 978-3-540-26137-7
Quadrupedal Locomotion Estremera, Joaquin; Garcia, Elena; González-de-Santos, Pablo 978-1-84628-306-2
Qualitative Methods in Inverse Scattering Theory Cakoni, Fioralba;

Colton, David 978-3-540-28844-2
Quality Measures in Data Mining Guillet, Fabrice; Hamilton, Howard J.
978-3-540-44911-9
Quality of Telephone-Based Spoken Dialogue Systems Möller,
Sebastian
978-0-387-23190-7
Queueing Theory with Applications to Packet Telecommunication
Daigle,
John N. 978-0-387-22857-0
Queueing Theory and Telecommunications Giambene, Giovanni
978-0-387-24065-7
Quo Vadis Quantum Mechanics? Dolev, S.; Elitzur, A.; Kolenda, N.
978-3-540-22188-3
Radio Frequency Integrated Circuits and Technologies Ellinger,
Frank
978-3-540-35788-9
Radio Wave Propagation for Telecommunication Applications Sizun,
H.
978-3-540-40758-4
Randomized Algorithms for Analysis and Control of Uncertain Systems
Calafiore, Giuseppe; Dabbene, Fabrizio; Tempo, Roberto
978-1-85233-524-3
Rapid Prototyping Kamrani, Ali; Nasr, Emad Abouel
978-0-387-23290-4
Rapid Prototyping of Digital Systems Furman, Michael D.; Hall,
Tyson
S.; Hamblen, James O. 978-0-387-27728-8
Rarefied Gas Dynamics Shen, Ching 978-3-540-23926-0
The Rational Spirit in Modern Continuum Mechanics Fosdick, Roger
L.;
Man, Chi-Sing 978-1-4020-1828-2
Real World Applications of Computational Intelligence Negoita,
Mircea
G.; Reusch, Bernd 978-3-540-25006-7
Realization Theory and Design of Digital Images Hasegawa, Yasumichi;
Suzuki, Tatsuo 978-3-540-36115-2
Real-Time Applications with Stochastic Task Execution Times
Manolache,
Sorin; Eles, Petru; Peng, Zebo 978-1-4020-5505-8
Real-Time Management of Resource Allocation Systems Reveliotis,
Spyros
A. 978-0-387-23960-6
Receding Horizon Control Han, S.; Kwon, W. H.
978-1-84628-024-5
Recent Advances in Formal Languages and Applications Esik, Zoltán;
Martín-Vide, Carlos; Mitrana, Victor 978-3-540-33460-6
Recent Advances in Memetic Algorithms Hart, William E.; Krasnogor,
N.;
Smith, J.E. 978-3-540-22904-9
Reconfigurable Computing Gokhale, Maya; Graham, Paul S.
978-0-387-26105-8

Reconfigurable Distributed Control Benítez–Pérez, Héctor; García–Nocetti, Fabián 978–1–85233–954–8

Reduced Order Systems Jalali, Ali A.; Sims, Craig S.; Famouri, Parviz 978–3–540–34358–5

Reliability and Optimal Maintenance Pham, Hoang; Wang, Hongzhou 978–1–84628–324–6

Reliability and Six Sigma Chitra, T.; Crocker, John; Kumar, U Dinesh; Saranga, Haritha 978–0–387–30255–3

Reliability–based Structural Design Choi, Seung–Kyum; Grandhi, Ramana; Canfield, Robert A. 978–1–84628–444–1

Remote Sensing Digital Image Analysis Jia, Xiuping; Richards, John A. 978–3–540–25128–6

Representations for Genetic and Evolutionary Algorithms Rothlauf, Franz 978–3–540–25059–3

Research in Interactive Design Coutellier, Daniel; Fischer, Xavier 978–2–287–28772–5

Residual Stress Measurement and the Slitting Method Cheng, Weili; Finnie, Iain 978–0–387–37065–1

Satellite Communication Systems Cross–layer Design Giambene, Giovanni 978–0–387–36897–9

Resource Management in Wireless Networking Cardei, Mihaela; Cardei, Ionut; Du, Ding–Zhu 978–0–387–23807–4

RF Power Amplifiers for Mobile Communications Reynaert, Patrick; Steyaert, Michiel 978–1–4020–5116–6

RF System Design of Transceivers for Wireless Communications Gu, Qizheng 978–0–387–24161–6

Risk Management with Applications from the Offshore Petroleum Industry Aven, Terje; Vinnem, Jan–Erik 978–1–84628–652–0

A Roadmap for Formal Property Verification Dasgupta, Pallab 978–1–4020–4757–2

Robot Motion and Control Kozłowski, Krzysztof 978–1–84628–404–5

Robotics Research Chatila, R.; Dario, P. 978–3–540–23214–8

Robust Control and Filtering of Singular Systems Lam, James; Xu, Shengyuan 978–3–540–32797–4

Robust Control Design with MATLAB® Gu, Da–W; Konstantinov, M. M.; Petkov, P. Hr. 978–1–85233–983–8

Robust Control in Power Systems Chaudhuri, Balarko; Pal, Bikash 978–0–387–25949–9

Robust Control of Linear Systems Subject to Uncertain Time–Varying Parameters Amato, Francesco 978–3–540–23950–5

Robust Control of Time–delay Systems Zhong, Qing–Chang 978–1–84628–264–5

Rocket and Spacecraft Propulsion Turner, Martin J.L.

978-3-540-22190-6
 Routing Congestion in VLSI Circuits SapVascular Mechanics and Pathology Thubrikar, Mano J.
 978-0-387-33816-3
 VEE Pro: Practical Graphical Programming Angus, Robert B.;
 Hulbert,
 Thomas E. 978-1-85233-870-1
 Vehicle Dynamics and Control Rajamani, Rajesh
 978-0-387-26396-0
 Vehicle Propulsion Systems Guzzella, Lino; Sciarretta, Antonio
 978-3-540-25195-8
 Verification Methodology Manual for SystemVerilog Bergeron,
 Janick;
 Cerny, Eduard; Hunter, Alan; Nightingale, Andy 978-0-387-25538-5
 Video Traces for Network Performance Evaluation Seeling, Patrick;
 Fitzek, Frank H.P.; Reisslein, Martin 978-1-4020-5565-2
 Viscosity of Liquids Viswanath, Dabir S.; Ghosh, Tushar K.; Prasad,
 Dasika H.L.; Dutt, Nidamarty V.K.; Rani, Kalipatnapu Y.
 978-1-4020-5481-5
 Visual Perception and Robotic Manipulation Taylor, Geoffrey;
 Kleeman,
 Lindsay 978-3-540-33454-5
 VLSI-Design of Non-Volatile Memories Campardo, Giovanni; Micheloni,
 Rino; Novosel, David 978-3-540-20198-4
 Vorticity and Vortex Dynamics Ma, H.-Y.; Wu, J.-Z.; Zhou, Ming de
 978-3-540-29027-8
 Warehouse Management Hompel, Michael ten; Schmidt, Thorsten
 978-3-540-35218-1
 Warranty Management and Product Manufacture Blischke, Wallace R.;
 Murthy, D.N.P. 978-1-85233-933-3
 Water Quality Hazards and Dispersion of Pollutants Czernuszenko,
 Wlodzimierz; Rowinski, Pawel 978-0-387-23321-5
 Wavelets and Signal Processing Stark, Hans-Georg
 978-3-540-23433-3
 Welding Robots Bolmsjö, Gunnar; Loureiro, Altino; Pires, J. Norberto
 978-1-85233-953-1
 Wideband Low Noise Amplifiers Exploiting Thermal Noise Cancellation
 Bruccoleri, Federico; Klumperink, Eric A.M.; Nauta, Bram
 978-1-4020-3187-8
 Wide-Bandwidth High Dynamic Range D Doris, Konstantinos;
 Leenaerts,
 Domine; Roermund, Arthur H. M. van 978-0-387-30415-1
 Wind Energy Mathew, Sathyajith 978-3-540-30905-5
 Wind Energy Peinke, Joachim; Schaumann, Peter; Barth, Stephan
 978-3-540-33865-9
 Wind Turbine Control Systems Bianchi, Fernando D.; De Battista,
 Hernán; Mantz, Ricardo J. 978-1-84628-492-2
 Wind Turbines Hau, Erich 978-3-540-24240-6
 Windup in Control Hippe, Peter 978-1-84628-322-2
 Wire Ropes Feyrer, Klaus 978-3-540-33821-5
 Wireless Networks: Multiuser Detection in Cross-Layer Design
 Comaniciu, Christina; Mandayam, Narayan B.; Poor, H. Vincent

English eBooks Engineering

978-0-387-23697-1

Wireless Optical Communication Systems Hranilovic, Steve

978-0-387-22784-9

Writing Testbenches using SystemVerilog Bergeron, Janick

978-0-387-29221-2

.