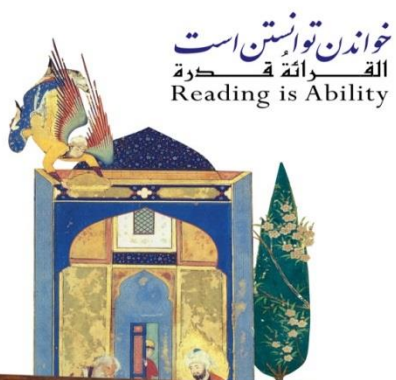


لیست کتاب های الکترونیکی خریداری شده از سی و دومین نمایشگاه کتاب تهران



نمایشگاه بین المللی
کتاب تهران
سی و دومین

32nd Tehran International
Book Fair

چین مهمان ویژه
Guest of Honor: China

معرض طهران الدولية والثلاثون للكتاب

مکان: تهران / مصلاى امام خمينى (ره) زمان: ۴ تا ۱۴ اردیبهشت ۱۳۹۸
۱۸ تا ۲۸ شعبان ۱۴۴۰ / 24 Apr - 4 May 2019



کتابخانه تخصصی توانیر

۱۳۹۸

ELECTRICAL & ELECTRONICS

code	title	author
1	3D Motion of Rigid Bodies - A Foundation for Robot Dynamics Analysis (Studies in Systems, Decision and Control)	Ernesto Olguin Diaz
2	3D Visual Content Creation, Coding and Delivery (Signals and Communication Technology)	Pedro Amado Assuncao Atanas Gotchev
3	5G-Enabled Vehicular Communications and Networking (Wireless Networks)	Xiang Cheng Rongqing Zhang Liuqing Yang
4	8051 Microcontrollers - Fundamental Concepts, Hardware, Software and Applications in Electronics	Salvador Pinillos Gimenez
5	A New Family of CMOS Cascode-Free Amplifiers with High Energy-Efficiency and Improved Gain	Ricardo Filipe Sereno Pova Joao Carlos da Palma Goes
6	A Tutorial Introduction to VHDL Programming	Orhan Gazi
7	Acoustic Sensors for Biomedical Applications (SpringerBriefs in Speech Technology)	Nilanjan Dey Amira S. Ashour
8	Acoustical Analysis of the Tanpura - Indian Plucked String Instrument (Signals and Communication Technology)	Asoke Kumar Datta Ranjan Sengupta Kaushik Banerjee D Ghosh
9	Ad Hoc Networks - 10th EAI International Conference, ADHOCNETS 2018, ... (Lecture Notes of the ... and Telecommunications Engineering)	Jun Zheng Wei Xiang Pascal Lorenz
10	Adaptive Critic Control with Robust Stabilization for Uncertain Nonlinear Systems (Studies in Systems, Decision and Control)	Ding Wang Chaoxu Mu
11	Adaptive Dynamic Programming - Single and Multiple Controllers (Studies in Systems, Decision and Control)	Ruizhuo Song Qinglai Wei Qing Li
12	Adaptive Hybrid Active Power Filters (Power Systems)	Lei Wang Man-Chung Wong Chi-Seng Lam
13	Advanced Computing and Communication Technologies - Proceedings of the 11th ICACCT 2018	Jyotsna Kumar Mandal Dhananjay Bhattacharyya
14	Advanced Control Engineering Methods in Electrical Engineering Systems (Lecture Notes in Electrical Engineering)	Mohammed Chadli Sofiane Bououden
15	Advanced HDL Synthesis and SOC Prototyping - RTL Design Using Verilog	Vaibbhav Taraate

16	Advanced Image and Video Processing Using MATLAB (Modeling and Optimization in Science and Technologies)	Shengrong Gong Chunping Liu Yi Ji
17	Advanced Manufacturing and Automation VIII (Lecture Notes in Electrical Engineering)	Kesheng Wang Yi Wang Jan Ola Strandhagen Tao Yu
18	Advanced Materials for Electromagnetic Shielding - Fundamentals, Properties, and Applications	Maciej Jaroszewski Sabu Thomas Ajay V. Rane
19	Advanced Microsystems for Automotive Applications 2018 - Smart Systems for Clean, Safe and Shared Road Vehicles (Notes in Mobility)	Jorg Dubbert Beate Muller Gereon Meyer
20	Advanced Multimedia and Ubiquitous Engineering - MUE FutureTech 2018 (Lecture Notes in Electrical Engineering)	James J. Park Vincenzo Loia
21	Advanced Optical Methods for Brain Imaging (Progress in Optical Science and Photonics)	Fu-Jen Kao Gerd Keiser Ankur Gogoi
22	Advanced Social Interaction with Agents - 8th International Workshop on Spoken Dialog Systems	Maxine Eskenazi Laurence Devillers Joseph Mariani
23	Advancement of Optical Methods & Digital Image Correlation in Experimental Mechanics, Volume 3 - Proceedings of the 2018 Annual Conference	Luciano Lamberti Ming-Tzer Lin
24	Advances in Body Area Networks I - Post-Conference Proceedings of BodyNets 2017 (Internet of Things)	Giancarlo Fortino Zhelong Wang
25	Advances in Communication, Cloud, and Big Data - Proceedings of 2nd National Conference on CCB 2016	Hiren Kumar Deva Sarma Samarjeet Borah
26	Advances in Information and Communication Networks - Proceedings of the 2018 Future of Information and Communication Conference (FICC), Volume 1	Kohei Arai Supriya Kapoor
27	Advances in Information and Communication Networks - Proceedings of the 2018 Future of Information and Communication Conference (FICC), Volume 2	Kohei Arai Supriya Kapoor
28	Advances in Nature-Inspired Computing and Applications (EAI Springer Innovations in Communication and Computing)	Shishir Kumar Shandilya Smita Shandilya
29	Advances in Robot Kinematics 2018 (Springer Proceedings in Advanced Robotics)	Jadran Lenarcic Vincenzo Parenti- Castelli
30	Advances in Signal Processing and Communication - Select Proceedings of ICSC 2018 (Lecture Notes in Electrical Engineering)	Banmali S. Rawat Aditya Trivedi
31	Advances in Signal Processing and Intelligent Recognition Systems - 4th International Symposium SIRS 2018	Sabu M. Thampi Oge Marques Sri Krishnan
32	Advances in Smart Vehicular Technology, Transportation, Communication and Applications - Second International Conference 2018, Part I	Shaoquan Ni

33	Advances in Smart Vehicular Technology, Transportation, Communication and Applications - Second International Conference 2018, Part II	Yong Zhao
34	Advances in System Optimization and Control - Select Proceedings of ICAEDC 2017 (Lecture Notes in Electrical Engineering)	Sri Niwas Singh Fushuan Wen Monika Jain
35	Advances on Broadband and Wireless Computing, Communication and Applications - Proceedings of the 13th International Conference (BWCCA-2018)	Leonard Barolli Fang-Yie Leu
36	Advances on P2P, Parallel, Grid, Cloud and Internet Computing - Proceedings of the 13th International Conference (3PGCIC-2018)	Fatos Xhafa Fang-Yie Leu
37	Aerospace Robotics III (GeoPlanet - Earth and Planetary Sciences)	Jerzy Sasiadek
38	Analysis and Control of Output Synchronization for Complex Dynamical Networks	Jin-Liang Wang Huai-Ning Wu
39	Analysis and Mathematical Models of Canned Electrical Machine Drives - In Particular a Canned Switched Reluctance Machine	Qiang Yu Xuesong Wang Yuhu Cheng Lisi Tian
40	Analysis and Synthesis of Switched Time-Delay Systems - The Average Dwell Time Approach (Studies in Systems, Decision and Control)	Dan Zhang Li Yu
41	Analysis of Chaotic Behavior in Non-linear Dynamical Systems - Models and Algorithms for Quaternions (Studies in Systems, Decision and Control)	Michal Piorek
42	Applications of Artificial Intelligence Techniques in Industry 4.0 (SpringerBriefs in Applied Sciences and Technology)	Aydin Azizi
43	Applications of Intelligent Technologies in Healthcare (EAI Springer Innovations in Communication and Computing)	Fazlullah Khan Mian Ahmad Jan Muhammad Alam
44	Applications of the Topological Derivative Method (Studies in Systems, Decision and Control)	Antonio Andre Novotny Jan Sokolowski Antoni ochowski
45	Applied Nanophotonics	Sergey V. Gaponenko Hilmi Volkan Demir
46	Applied Physics, System Science and Computers II - 2nd International Conference on Applied Physics, System Science & Computers (APSAC2017)	Klimis Ntalianis Anca Croitoru
47	Approximate Circuits - Methodologies and CAD	Sherief Reda Muhammad Shafique
48	Arduino Applied - Comprehensive Projects for Everyday Electronics	Neil Cameron
49	Artificial Cognitive Architecture with Self-Learning and Self-Optimization Capabilities - Case Studies in Micromachining Processes (Springer Theses)	Gerardo Beruvides

50	Artificial Intelligence Safety and Security (Chapman & Hall CRC Artificial Intelligence and Robotics Series)	Roman V. Yampolskiy
51	Automated Broad and Narrow Band Impedance Matching for RF and Microwave Circuits	Amal Banerjee
52	Automatic Control with Experiments (Advanced Textbooks in Control and Signal Processing)	Victor Manuel Hernandez-Guzman Ramon Silva-Ortigoza
53	Automatic Speech Recognition of Arabic Phonemes with Neural Networks - A Contrastive Study of Arabic and English (Applied Sciences and Technology)	Mohammed Dib
54	Autonomy and Unmanned Vehicles - Augmented Reactive Mission and Motion Planning Architecture (Cognitive Science and Technology)	Somaiyeh MahmoudZadeh David M.W. Powers
55	Basic Electrical Installation Work, 9th Edition	Trevor Linsley
56	Basic Introduction to Bioelectromagnetics, 3rd Edition	Cynthia Furse Douglas A. Christensen Carl H. Durney James Nagel
57	Behaviourism in Studying Swarms - Logical Models of Sensing and Motoring (Emergence, Complexity and Computation)	Andrew Schumann
58	Beyond-CMOS Technologies for Next Generation Computer Design	Rasit O. Topaloglu H.-S. Philip Wong
59	Big Data Applications and Services 2017 - The 4th International Conference on Big Data Applications and Services	Wookey Lee Carson K. Leung
60	Biomechanics of Anthropomorphic Systems (Springer Tracts in Advanced Robotics)	Gentiane Venture Jean-Paul Laumond Bruno Watier
61	Biometric-Based Physical and Cybersecurity Systems	Mohammad S. Obaidat Issa Traore Isaac Woungang
62	Bits on Chips	Harry Veendrick, 2nd Edition
63	Body Area Network Challenges and Solutions (EAI Springer Innovations in Communication and Computing)	R. Maheswar G. R. Kanagachidambaresan
64	Brain-Machine Interfaces for Assistance and Rehabilitation of People with Reduced Mobility (Springer Theses)	Enrique Hortal
65	Broadband Communications, Networks, and Systems - 9th International EAI Conference, Broadnets 2018	Victor Sucasas Georgios Mantas Saud Althunibat
66	Channel Modeling and Physical Layer Optimization in Copper Line Networks (Signals and Communication Technology)	Rainer Strobel
67	China Internet Development Report 2017 - Translated by Peng Ping	Chinese Academy of Cyberspace Studies

68	Classical and Modern Controls with Microcontrollers - Design, Implementation and Applications (Advances in Industrial Control)	Ying Bai Zvi S. Roth
69	Clustering Methods for Big Data Analytics - Techniques, Toolboxes and Applications (Unsupervised and Semi-Supervised Learning)	Olfa Nasraoui Chiheb-Eddine Ben N'Cir
70	CMOS-Compatible Key Engineering Devices for High-Speed Silicon-Based Optical Interconnections (Springer Theses)	Jing Wang
71	Cognitive Architectures (Intelligent Systems, Control and Automation - Science and Engineering)	Maria Isabel Aldinhas Ferreira Joao Silva Sequeira Rodrigo Ventura
72	Cognitive Infocommunications, Theory and Applications (Topics in Intelligent Engineering and Informatics)	Ryszard Klempous Jan Nikodem Peter Zoltan Baranyi
73	Cognitive Radio, Mobile Communications and Wireless Networks (Springer Innovations in Communication and Computing)	Mubashir Husain Rehmani Riadh Dhaou
74	Color in Electronic Display Systems - Advantages of Multi-primary Displays (Series in Display Science and Technology)	Michael E. Miller
75	Communication - Innovation & Quality (Studies in Systems, Decision and Control)	Miguel Tunez-Lopez Valentin-Alejandro Martinez-Fernandez
76	Compact and Fast Machine Learning Accelerator for IoT Devices (Computer Architecture and Design Methodologies)	Hantao Huang Hao Yu
77	Compact Slot Array Antennas for Wireless Communications (Signals and Communication Technology)	Alan J. Sangster
78	Complex Systems Design & Management - Ninth International Conference on Complex Systems Design & Management, CSD&M Paris 2018	Eric Bonjour Daniel Krob
79	Compressed Sensing for Privacy-Preserving Data Processing (SpringerBriefs in Electrical and Computer Engineering)	Matteo Testa Diego Valsesia
80	Compressed Sensing Magnetic Resonance Image Reconstruction Algorithms - A Convex Optimization Approach (Series on Bio- and Neurosystems)	Bhabesh Deka Sumit Datta
81	Computational Electromagnetics with MATLAB, 4th Edition	Matthew N.O. Sadiku
82	Computational Intelligence and Sustainable Systems - Intelligence and Sustainable Computing	H. Anandakumar R. Arulmurugan Chow Chee Onn
83	Computational Intelligence in Sensor Networks (Studies in Computational Intelligence)	Bijan Bihari Mishra Satchidanand Dehuri
84	Computational Photonic Sensors	Mohamed Farhat O. Hameed Salah Obayya

85	Computational Science and Technology - 5th ICCST 2018, Kota Kinabalu, Malaysia, 29-30 August 2018	Rayner Alfred Yuto Lim Ag Asri Ag Ibrahim
86	Computer Vision and Audition in Urban Analysis Using the Remorph Framework (Studies in Systems, Decision and Control)	Mohammad Ali Nematollahi Samaneh Shahbazi
87	Computing, Communication and Signal Processing - Proceedings of ICCASP 2018	Brijesh Iyer S.L. Nalbalwar Nagendra Prasad Pathak
88	Condition Monitoring and Faults Diagnosis of Induction Motors - Electrical Signature Analysis	Nordin Saad Muhammad Irfan Rosdiazli Ibrahim
89	Constraints and Solutions for Energy and Electricity Development	Zhixuan Wang
90	Contemporary Advances in Innovative and Applicable Information Technology - Proceedings of ICCAIAIT 2018	Jyotsna Kumar
91	Control Engineering - MATLAB Exercises (Advanced Textbooks in Control and Signal Processing)	Laszlo Keviczky Ruth Bars
92	Control Engineering (Advanced Textbooks in Control and Signal Processing)	Laszlo Keviczky Ruth Bars Jen Hetthessy Csilla Banyasz
93	Control of Series-Parallel Conversion Systems (CPSS Power Electronics Series)	Xinbo Ruan Wu Chen Tianzhi Fang Kai Zhuang
94	Control Strategies and Co-Design of Networked Control Systems - Considering Time Delay Effects (Modeling and Optimization in Science and Technologies)	H Benitez-Perez J L. Ortega-Arjona
95	Control Strategies for Advanced Driver Assistance Systems and Autonomous Driving Functions - Development, Testing and Verification	Harald Waschl Ilya Kolmanovsky
96	Controllability and Minimum Energy Control (Studies in Systems, Decision and Control)	Jerzy Klamka
97	Cooperative Guidance & Control of Missiles Autonomous Formation	Sentang Wu
98	Cooperative Spectrum Sensing and Resource Allocation Strategies in Cognitive Radio Networks	Xavier Fernando Ajmery Sultana
99	Co-phase Traction Power Supply with Railway Hybrid Power Quality Conditioner	Keng-Weng Lao Man- Chung Wong NingYi Dai
100	Coupling Power Generation with Syngas-Based Chemical Synthesis - A Process Chain Evaluation from a Power Plant Viewpoint	Clemens Forman
101	Current-Mode Instrumentation Amplifiers (Analog Circuits and Signal Processing)	Leila Safari Giuseppe Ferri Shahram Minaei
102	Cyber-Physical Systems - Architecture, Security and Application (EAI Springer Innovations in Communication	Song Guo Deze Zeng

and Computing)

103	Data Analytics and Learning - Proceedings of DAL 2018 (Lecture Notes in Networks and Systems)	P. Nagabhushan D. S. Guru
104	Data and Communication Networks - Proceedings of GUCON 2018 (Advances in Intelligent Systems and Computing)	Lakhmi C. Jain Valentina E. Balas Prashant Johri
105	Data Management, Analytics and Innovation - Proceedings of ICDMAI 2018, Volume 1 (Advances in Intelligent Systems and Computing)	Valentina Emilia Balas
106	Data Management, Analytics and Innovation - Proceedings of ICDMAI 2018, Volume 2 (Advances in Intelligent Systems and Computing)	Valentina Emilia Balas Neha Sharma
107	Data-Driven Wireless Networks - A Compressive Spectrum Approach (SpringerBriefs in Electrical and Computer Engineering)	Yue Gao Zhijin Qin
108	Design and Electromagnetic Feature Analysis of AC Rotating Machines (SpringerBriefs in Electrical and Computer Engineering)	Ahmed Masmoudi
109	Design Automation for Differential MOS Current-Mode Logic Circuits	Stephane Badel Can Baltaci Alessandro Cevrero
110	Design Automation Techniques for Approximation Circuits - Verification, Synthesis and Test	Arun Chandrasekharan Daniel Grobe Rolf Drechsler
111	Design of a Non-isolated Single Phase Online UPS Topology with Parallel Battery Bank for Low Power Applications (Springer Theses)	Muhammad Aamir
112	Design of Sigma-Delta Converters in MATLAB Simulink	Isacco Arnaldi
113	Design Sensitivity Analysis and Optimization of Electromagnetic Systems (Mathematical and Analytical Techniques with Applications to Engineering)	Il Han Park
114	Designing Electronic Product Enclosures	Tony Serksnis
115	Device Physics, Modeling, Technology, and Analysis for Silicon MESFET	Iraj Sadegh Amiri Hossein Mohammadi Mahdiar Hosseinghadiry
116	Digital Image Processing using SCILAB	Rohit M. Thanki Ashish M. Kothari
117	Digitally Assisted, Fully Integrated, Wideband Transmitters for High-Speed Millimeter-Wave Wireless Communication Links	David del Rio Ainhoa Rezola

118	Discrete-Time Higher Order Sliding Mode - The Concept and the Control	Nalin Kumar Sharma Janardhanan Sivaramakrishnan
119	Dual-Fuel Gas-Steam Power Block Analysis - Methodology and Continuous-Time Mathematical Models (Power Systems)	Anna Hnydiuk-Stefan
120	Dynamic Wireless Sensor Networks - New Directions for Smart Technologies (Studies in Systems, Decision and Control)	Mohamed Elhoseny Aboul Ella Hassanien
121	Dynamics of Parallel Robots (Parallel Robots - Theory and Applications)	Stefan Staicu
122	Edge Computing - From Hype to Reality (EAI Springer Innovations in Communication and Computing)	Fadi Al-Turjman
123	Electrical Systems for Nuclear Power Plants	Dr. Omar S. Mazzone
124	Electric-Double-Layer Coupled Oxide-Based Neuromorphic Transistors Studies (Springer Theses)	Changjin Wan
125	Electricity-sector Reforms in the MENA Region - Evaluation and Prospects (Development in the Middle East and North Africa (MENA) Region)	Leila Benali
126	Electrochemical Engineering - From Discovery to Product (Advances in Electrochemical Sciences and Engineering)	Richard C. Alkire Philip N. Bartlett
127	Electro-discharge Technology for Drilling Wells and Concrete Destruction	V. Ya. Ushakov V. F. Vajov N. T. Zinoviev
128	Electro-Hydraulic Actuation Systems - Design, Testing, Identification and Validation	J. Jaidev Vyas Balamurugan Gopalsamy Harshavardhan Joshi
129	Electromagnetic and Acoustic Wave Tomography - Direct and Inverse Problems in Practical Applications	Nathan Blaunstein Vladimir Yakubov
130	Electromagnetic Fields and Waves - Microwave and mmWave Engineering with Generalized Macroscopic Electrodynamics	Eugene I. Nefyodov Sergey M. Smolskiy
131	Electromagnetic Fields Excited in Volumes with Spherical Boundaries (Lecture Notes in Electrical Engineering)	Yuriy M. Penkin Victor A. Katrich
132	Electromagnetic Theory and Plasmonics for Engineers	Liudmila Nickelson
133	Embedded Deep Learning - Algorithms, Architectures and Circuits for Always-on Neural Network Processing	Bert Moons Daniel Bankman Marian Verhelst
134	Energy Internet and We-Energy (Renewable Energy Sources & Energy Storage)	Qiuye Sun
135	Energy Limits in Computation - A Review of Landauers Principle, Theory and Experiments	Craig S. Lent Alexei O. Orlov
136	Engineering Research Methodology - A Practical Insight for Researchers (Intelligent Systems Reference Library)	Dipankar Deb Rajeeb Dey Valentina E. Balas

137	Engineering Vibration, Communication and Information Processing - ICoEVCI 2018, India (Lecture Notes in Electrical Engineering)	Kanad Ray S. N. Sharan Sanyog Rawat
138	Equivalent-Small-Parameter Analysis of DC/DC Switched-Mode Converter (CPSS Power Electronics Series)	Yanfeng Chen Bo Zhang
139	Evolutionary Computation and Complex Networks	Jing Liu Hussein A. Abbass Kay Chen Tan
140	Exact Design of Digital Microfluidic Biochips	Oliver Keszocze Robert Wille Rolf Drechsler
141	Extending Moore's Law through Advanced Semiconductor Design and Processing Techniques	Wynand Lambrechts Saurabh Sinha
142	Extraction of Prosody for Automatic Speaker, Language, Emotion and Speech Recognition, 2nd Edition (SpringerBriefs in Speech Technology)	Leena Mary
143	Finite Time and Cooperative Control of Flight Vehicles (Advances in Industrial Control)	Yuanqing Xia Jinhui Zhang Kunfeng Lu Ning Zhou
144	Formal Verification of Floating-Point Hardware Design - A Mathematical Approach	David M. Russinoff J Strother Moore
145	Fourier Optics in Image Processing (Series in Optics and Optoelectronics)	Neil Collings
146	Fuel Cells and Hydrogen Production - A Volume in the Encyclopedia of Sustainability Science and Technology, 2nd Edition	Timothy E. Lipman Adam Z. Weber
147	Fundamental Research in Electrical Engineering - The First International Conference on Fundamental Research in Electrical Engineering	S Montaser Kouhsari
148	Fundamentals of Power Semiconductor Devices, 2nd Edition	B. Jayant Baliga
149	Fundamentals of Solid State Engineering, 4th Edition	Manijeh Razeghi
150	Fundamentals of Spherical Array Processing, 2nd Edition (Springer Topics in Signal Processing)	Boaz Rafaely
151	Future Telco - Successful Positioning of Network Operators in the Digital Age (Management for Professionals)	Peter Krussel
152	Game Theory for Networking Applications (EAI Springer Innovations in Communication and Computing)	Ju Bin Song Husheng Li Marceau Coupechoux
153	Geometric Structures of Information (Signals and Communication Technology)	Frank Nielsen
154	Global Satellite Meteorological Observation (GSMO), Volume 2 Applications	Stoj e Dimov Il ev
155	Graphene Network Scaffolded Flexible Electrodes From Lithium to Sodium Ion Batteries (Springer Theses)	Dongliang Chao

156	Green IT Engineering - Social, Business and Industrial Applications (Studies in Systems, Decision and Control)	Vyacheslav Kharchenko Yuriy Kondratenko Janusz Kacprzyk
157	Guidance and Control Technology of Spacecraft on Elliptical Orbit (Navigation - Science and Technology)	Fucheng Liu Shan Lu Yue Sun
158	Hack Audio - An Introduction to Computer Programming and Digital Signal Processing in MATLAB	Eric Tarr
159	Handbook of Model Predictive Control (Control Engineering)	Sasa V. Rakovic William S. Levine
160	Handbook of Signal Processing Systems, 3rd Edition	Shuvra S. Bhattacharyya Ed F. Deprettere
161	Hardware Accelerators in Data Centers	Christoforos Kachris Babak Falsafi Dimitrios Soudris
162	Harnessing Performance Variability in Embedded and High-performance Many/Multi-core Platforms - A Cross-layer Approach	William Fornaciari Dimitrios Soudris
163	Health and Wellness Measurement Approaches for Mobile Healthcare (SpringerBriefs in Applied Sciences and Technology)	Gita Khalili Moghaddam Christopher R. Lowe
164	High-Frequency Isolated Bidirectional Dual Active Bridge DC-DC Converters with Wide Voltage Gain (CPSS Power Electronics Series)	Deshang Sha Guo Xu
165	Highly Efficient OLEDs - Materials Based on Thermally Activated Delayed Fluorescence	Hartmut Yersin
166	High-Voltage Test and Measuring Techniques, 2nd Edition	Wolfgang Hauschild Eberhard Lemke
167	Humanoid Robotics - A Reference	Ambarish Goswami Prahlad Vadakkepat
168	Hybrid Massive MIMO Precoding in Cloud-RAN (Wireless Networks)	Tho Le-Ngoc Ruikai Mai
169	Hybrid System Identification - Theory and Algorithms for Learning Switching Models (Lecture Notes in Control and Information Sciences)	Fabien Lauer Gerard Bloch
170	Hydrogen Energy - Challenges and Solutions for a Cleaner Future	Bahman Zohuri
171	ICCCE 2018 - Proceedings of the International Conference on Communications and Cyber Physical Engineering 2018	Amit Kumar Stefan Mozar
172	IEEE MTT Transactions on Microwave Theory and Techniques Society - V067-I01 (2019-01)	FANTOMASPING
173	Image Processing and Communications Challenges 10 - 10th International Conference, IP&C 2018 Bydgoszcz, Poland, November 2018, Proceedings	Michal Choras Ryszard S. Choras

174	Image-Based Damage Assessment for Underwater Inspections	Michael O'Byrne Bidisha Ghosh
175	Industrial Sensors and Controls in Communication Networks - From Wired Technologies to Cloud Computing and the Internet of Things	Dong-Seong Kim Hoa Tran-Dang
176	Information and Communication Technology for Competitive Strategies - Proceedings of Third International Conference on ICTCS 2017	S Fong Shyam Akashe P N. Mahalle
177	Information and Communication Technology for Intelligent Systems - Proceedings of ICTIS 2018, Volume 1	Suresh Chandra Satapathy Amit Joshi
178	Information and Communication Technology for Intelligent Systems - Proceedings of ICTIS 2018, Volume 2	Suresh Chandra Satapathy Amit Joshi
179	Information Science and Applications 2018 - ICISA 2018 (Lecture Notes in Electrical Engineering)	Kuinam J. Kim Nakhoon Baek
180	Innovation, Engineering and Entrepreneurship (Lecture Notes in Electrical Engineering)	Jose Machado Filomena Soares Germano Veiga
181	Innovations in Electronics and Communication Engineering - Proceedings of the 6th ICIECE 2017 (Lecture Notes in Networks and Systems)	H. S. Saini Ravi Kishore Singh
182	Innovations in Infrastructure - Proceedings of ICIIF 2018 (Advances in Intelligent Systems and Computing)	Dipankar Deb Valentina E. Balas Rajeeb Dey
183	Innovative Mobile and Internet Services in Ubiquitous Computing - Proceedings of the 12th International Conference (IMIS-2018)	Leonard Barolli Fatos Xhafa
184	Input-to-State Stability for PDEs (Communications and Control Engineering)	Iasson Karafyllis Miroslav Krstic
185	Instruments, Measurement Principles and Communication Technologies for Downhole Drilling Environments	Chinthaka P. Gooneratne Bodong Li
186	Integrated Intelligent Computing, Communication and Security (Studies in Computational Intelligence)	A.N. Krishna K.C. Srikantaiah C Naveena
187	Integration of Low Carbon Technologies in Smart Grids (Springer Theses)	Donato Zarrilli
188	Intelligent Control of Connected Plug-in Hybrid Electric Vehicles (Advances in Industrial Control)	Amir Taghavipour Mahyar Vajedi Nasser L. Azad
189	Intelligent Integrated Energy Systems - The PowerWeb Program at TU Delft	Peter Palensky Milo Cvetkovi Tamas Keviczky
190	Intelligent Systems in Cybernetics and Automation Control Theory (Advances in Intelligent Systems and Computing)	Radek Silhavy Petr Silhavy Zdenka Prokopova
191	Interdisciplinary Treatment to Arc Welding Power Sources	S. Arungalai Vendan Liang Gao Akhil Garg

192	International Conference on Advanced Computing Networking and Informatics - ICANI-2018	Raj Kamal Michael Henshaw Pramod S. Nair
193	International Conference on Computer Networks and Communication Technologies - ICCNCT 2018	S. Smys Robert Bestak Joy long-Zong Chen
194	International Conference on Innovative Computing and Communications - Proceedings of ICICC 2018, Volume 1	Siddhartha Bhattacharyya Aboul Ella Hassanien
195	International Conference on Innovative Computing and Communications - Proceedings of ICICC 2018, Volume 2	Siddhartha Bhattacharyya Aboul Ella Hassanien
196	International Conference on Intelligent Computing and Applications - Proceedings of ICICA 2018	M. Arun Bhaskar Subhransu Sekhar Dash
197	International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI) 2018	Jude Hemanth Xavier Fernando
198	International Telecommunications Conference - Proceedings of the ITelCon 2017, Istanbul (Lecture Notes in Electrical Engineering)	Ali Boyaci Ali Riza Ekti
199	Internet of Things - Architectures, Protocols and Standards	Simone Cirani Gianluigi Ferrari Marco Picone Luca Veltri
200	Internet of Things for Smart Cities - Technologies, Big Data and Security (SpringerBriefs in Electrical and Computer Engineering)	Waleed Ejaz Alagan Anpalagan
201	Internet of Things From Hype to Reality - The Road to Digitization, 2nd Edition	Ammar Rayes Samer Salam
202	Introduction to Digital Communications (Signals and Communication Technology)	Joachim Speidel
203	Introduction to Digital Signal Processing Using MATLAB with Application to Digital Communications	K.S. Thyagarajan
204	Introduction to Digital Systems Design	Giuliano Donzellini Luca Oneto Domenico Ponta Davide Anguita
205	Introduction to Nonlinear Circuits and Networks	Bharathwaj Muthuswamy Santo Banerjee
206	Introduction to Renewable Power Systems and the Environment with R	Miguel F. Acevedo
207	IoT for Smart Grids - Design Challenges and Paradigms (Power Systems)	Kostas Siozios Dimitrios Anagnostos
208	Languages, Design Methods, and Tools for Electronic System Design - FDL 2017 (Lecture Notes in Electrical Engineering)	Daniel Grobe Sara Vinco Hiren Patel
209	Learn Electronics With Basic Theory and Home Experiments, Volume 1 - Basic Analog Electronics and Basic	Paulo Edson Mazzei

Electronics for Arduino

210	Learn Robotics with Raspberry Pi - Build and Code Your Own Moving, Sensing, Thinking Robots	Matt Timmons-Brown
211	Learning from Data Streams in Evolving Environments - Methods and Applications (Studies in Big Data)	Moamar Sayed-Mouchaweh
212	Learning from VLSI Design Experience	Weng Fook Lee
213	Learning-based VANET Communication and Security Techniques (Wireless Networks)	Liang Xiao Weihua Zhuang Sheng Zhou
214	Linear Synchronous Machines - Application to Sustainable Energy and Mobility (Power Systems)	Amal Souissi Imen Abdennadher Ahmed Masmoudi
215	Linking and Mining Heterogeneous and Multi-view Data (Unsupervised and Semi-Supervised Learning)	Deepak P Anna Jurek- Loughrey
216	Loudspeakers - For Music Recording and Reproduction, 2nd Edition (Audio Engineering Society Presents)	Philip Newell Keith Holland
217	Low-Rank Approximation - Algorithms, Implementation, Applications, 2nd Edition (Communications and Control Engineering)	Ivan Markovsky
218	Machine Intelligence and Signal Analysis (Advances in Intelligent Systems and Computing)	M. Tanveer Ram Bilas Pachori
219	Machine Learning for Cyber Physical Systems - Selected papers from the International Conference ML4CPS 2018	Jurgen Beyerer Christian Kuhnert Oliver Niggemann
220	Managing More-than-Moore Integration Technology Development - A Story of an Advanced Technology Program in the Semiconductor Industry	Riko Radojic
221	Man-Machine-Environment System Engineering - Proceedings of the 18th International Conference on MMESE (Lectures in Electrical Engineering)	Shengzhao Long Balbir S. Dhillon
222	Mechanism Transitions in Publish Subscribe Systems - Adaptive Event Brokering for Location-based Mobile Social Applications (Springer Theses)	Bjorn Richerzhagen
223	Mechanism, Machine, Robotics and Mechatronics Sciences (Mechanisms and Machine Science)	Rany Rizk Mariette Awad
224	Medical Imaging and its Security in Telemedicine Applications (SpringerBriefs in Applied Sciences and Technology)	Rohit Thanki Surekha Borra
225	Micro-Electrode-Dot-Array Digital Microfluidic Biochips - Design Automation, Optimization, and Test Techniques	Zipeng Li Krishnendu Chakrabarty Tsung-Yi Ho
226	Microelectronics, Electromagnetics and Telecommunications - Proceedings of the Fourth ICMEET 2018	Ganapati Panda Suresh Chandra Satapathy

227	Microgrids Design and Implementation	Antonio Carlos Zambroni de Souza Miguel Castilla
228	Microwave Active Devices and Circuits for Communication (Lecture Notes in Electrical Engineering)	Subhash Chandra Bera
229	Mobile and Wireless Technology 2018 - International Conference on Mobile and Wireless Technology (ICMWT 2018)	Kuinam J. Kim Hyuncheol Kim
230	Mobile Communications and Public Health	Marko Markov
231	Mobile Crowd Sensing - Incentive Mechanism Design (SpringerBriefs in Electrical and Computer Engineering)	Fen Hou Yingying Pei Jingyi Sun
232	Mobile Solutions and Their Usefulness in Everyday Life (EAI Springer Innovations in Communication and Computing)	Sara Paiva
233	Model Predictive Control - Approaches Based on the Extended State Space Model and Extended Non-minimal State Space Model	Ridong Zhang Anke Xue Furong Gao
234	Model Validation for Power System Frequency Analysis (SpringerBriefs in Energy)	Hossein Seifi Hamed Delkhosh
235	Modeling and Control of Batch Processes - Theory and Applications (Advances in Industrial Control)	Prashant Mhaskar Abhinav Garg Brandon Corbett
236	Modeling and Managing Interdependent Complex Systems of Systems (Wiley - IEEE)	Yacov Y. Haimes
237	Modeling, Identification and Control Methods in Renewable Energy Systems (Green Energy and Technology)	Nabil Derbel Quanmin Zhu
238	Modern Digital Radio Communication Signals and Systems	Sung-Moon Michael Yang
239	Modern Sensing Technologies (Smart Sensors, Measurement and Instrumentation)	Subhas Chandra Mukhopadhyay Krishanthi P. Jayasundera
240	Molecular-Scale Electronics - Current Status and Perspectives (Topics in Current Chemistry Collections)	Xuefeng Guo
241	Multi-photon Quantum Secure Communication (Signals and Communication Technology)	Pramode K. Verma Mayssaa El Rifai Kam Wai Clifford Chan
242	Multiple Access Techniques for 5G Wireless Networks and Beyond	Mojtaba Vaezi Zhiguo Ding H. Vincent Poor
243	Multi-run Memory Tests for Pattern Sensitive Faults	Ireneusz Mrozek
244	Multi-terminal High-voltage Converter	Bo Zhang Dongyuan Qiu
245	Nanoelectronics, Circuits and Communication Systems - Proceeding of NCCS 2017 (Lecture Notes in Electrical Engineering)	Vijay Nath Jyotsna Kumar Mandal

246	Nanoscale Devices - Physics, Modeling, and Their Application	Brajesh Kumar Kaushik
247	Nano-Tera.ch - Engineering the Future of Systems for Health, Environment and Energy	Anil Leblebici Patrick Mayor Martin Rajman
248	Nanowire Electronics (Nanostructure Science and Technology)	Guozhen Shen Yu-Lun Chueh
249	Natural Computing for Unsupervised Learning (Unsupervised and Semi-Supervised Learning)	Xiangtao Li Ka-Chun Wong
250	Nature Inspired Optimization Techniques for Image Processing Applications (Intelligent Systems Reference Library)	Jude Hemanth Valentina Emilia Balas
251	Networked Predictive Control of Systems with Communication Constraints and Cyber Attacks	Zhong-Hua Pang Guo-Ping Liu Donghua Zhou Dehui Sun
252	Neural Representations of Natural Language (Studies in Computational Intelligence)	Lyndon White Roberto Togneri
253	Neuro-fuzzy Modeling of Multi-field Surface Neuroprostheses for Hand Grasping (Springer Theses)	Eukene Imatz Ojanguren
254	New Technologies, Development and Application (Lecture Notes in Networks and Systems)	Isak Karabegovi
255	New Trends in Medical and Service Robotics - Advances in Theory and Practice (Mechanisms and Machine Science)	Giuseppe Carbone Marco Ceccarelli
256	Next Generation and Advanced Network Reliability Analysis - Using Markov Models and Software Reliability Engineering (Signals and Communication)	Syed Riffat Ali
257	Next Generation Multilayer Graded Bandgap Solar Cells	A. A. Ojo W. M. Cranton I. M. Dharmadasa
258	Node-to-Node Approaching in Wireless Mesh Connectivity (SpringerBriefs in Applied Sciences and Technology)	Madhusudan Singh
259	Non-Integer Order Calculus and its Applications - 9th Conference on Non-Integer Order Calculus and Its Applications (Electrical Engineering)	Piotr Ostalczyk Dominik Sankowski
260	Nonlinear Filtering - Methods and Applications	Kumar Pakki Bharani Chandra Da-Wei Gu
261	Novel Diffusion-Based Models for Image Restoration and Interpolation (Signals and Communication Technology)	Tudor Barbu
262	On the Physical Security of Physically Unclonable Functions (T-Labs Series in Telecommunication Services)	Shahin Tajik
263	Optimal Impulsive Control - The Extension Approach (Lecture Notes in Control and Information Sciences)	Aram Arutyunov Dmitry Karamzin Fernando Lobo Pereira
264	Optimal Space Flight Navigation - An Analytical Approach (Control Engineering)	Ashish Tewari
265	Optimization for Wireless Powered Communication Networks (SpringerBriefs in Electrical and Computer	Guan Gui Bin Lyu

Engineering)

266	Ordinary and Fractional Approximation by Non-additive Integrals - Choquet, Shilkret and Sugeno Integral Approximators	George A. Anastassiou
267	Performability in Internet of Things (EAI Springer Innovations in Communication and Computing)	Fadi Al-Turjman
268	Permutation Polynomial Interleavers for Turbo Codes (Signals and Communication Technology)	Lucian Trifina Daniela Tarniceriu
269	Piezoelectric Sensors and Actuators - Fundamentals and Applications (Topics in Mining, Metallurgy and Materials Engineering)	Stefan Johann Rupitsch
270	Piezoelectric Shells - Sensing, Energy Harvesting, and Distributed Control, 2nd Edition (Solid Mechanics and Its Applications)	Hornsen (HS) Tzou
271	Polar Codes - A Non-Trivial Approach to Channel Coding (Springer Topics in Signal Processing)	Orhan Gazi
272	Post-Silicon Validation and Debug	Prabhat Mishra Farimah Farahmandi
273	Power Estimation on Electronic System Level using Linear Power Models	Stefan Schuermans Rainer Leupers
274	Power System Grid Operation Using Synchrophasor Technology (Power Electronics and Power Systems)	Sarma (NDR) Nuthalapati
275	Power Systems Resilience - Modeling, Analysis and Practice	Naser Mahdavi Tabatabaei Sajad Najafi Ravadanegh Nicu Bizon
276	Predictive Cruise Control for Road Vehicles Using Road and Traffic Information (Advances in Industrial Control)	Peter Gaspar Balazs Nemeth
277	Printing of Graphene and Related 2D Materials - Technology, Formulation and Applications	Leonard W. T. Ng Guohua Hu Richard C. T. Howe
278	Proceeding of the Second International Conference on Microelectronics, Computing & Communication Systems (MCCS 2017)	Vijay Nath Jyotsna Kumar Mandal
279	Proceedings of 2018 Chinese Intelligent Systems Conference, Volume I (Lecture Notes in Electrical Engineering)	Yingmin Jia Junping Du Weicun Zhang
280	Proceedings of 2018 Chinese Intelligent Systems Conference, Volume II (Lecture Notes in Electrical Engineering)	Yingmin Jia Junping Du Weicun Zhang
281	Proceedings of 2nd International Conference on Communication, Computing and Networking - ICCCN 2018, NITTTTR Chandigarh, India	C. Rama Krishna Maitreyee Dutta
282	Proceedings of International Ethical Hacking Conference 2018 - eHaCON 2018, Kolkata, India	Mohuya Chakraborty Satyajit Chakrabarti

283	Proceedings of the 1st International Conference on Electronic Engineering and Renewable Energy - ICEERE 2018	Bekkey Hajji Giuseppe Marco Tina
284	Proceedings of the 2nd International Conference on Data Engineering and Communication Technology - ICDECT 2017	Anand J. Kulkarni Suresh Chandra Satapathy
285	Proceedings of the 3rd Brazilian Technology Symposium - Emerging Trends and Challenges in Technology	Yuzo Iano Rangel Arthur Osamu Saotome
286	Proceedings of the 6th International Workshop on Hydro Scheduling in Competitive Electricity Markets	Arild Helseth
287	Proceedings of the Future Technologies Conference (FTC) 2018, Volume 1 (Advances in Intelligent Systems and Computing)	Kohei Arai Rahul Bhatia Supriya Kapoor
288	Proceedings of the Future Technologies Conference (FTC) 2018, Volume 2 (Advances in Intelligent Systems and Computing)	Kohei Arai Rahul Bhatia
289	Proceedings of the Sixth International Conference on Green and Human Information Technology - ICGHIT 2018	Seong Oun Hwang Syh Yuan Tan
290	Proceedings of the Tiangong-2 Remote Sensing Application Conference - Technology, Method and Application (Electrical Engineering)	Yidong Gu Ming Gao Guangheng Zhao
291	Production Planning, Modeling and Control of Food Industry Processes (Advances in Industrial Control)	Pablo Cano Marchal Juan Gomez Ortega
292	Progress in Advanced Computing and Intelligent Engineering - Proceedings of ICACIE 2017, Volume 2	Chhabi Rani Panigrahi Arun K. Pujari
293	Projected Capacitive Touch - A Practical Guide for Engineers	Tony Gray
294	Quadrature RC-Oscillators - The Van Der Pol Approach (Analog Circuits and Signal Processing)	Joao Carlos Ferreira de Almeida Casaleiro
295	Quality of Spatial Data in Command and Control System (Studies in Systems, Decision and Control)	Vaclav Talhofer sarka Hoskova-Mayerova
296	Quick Start Guide to VHDL	Brock J. LaMeres
297	Radio Frequency Cell Site Engineering Made Easy (SpringerBriefs in Electrical and Computer Engineering)	Saleh Faruque
298	Radio Frequency Multiple Access Techniques Made Easy (SpringerBriefs in Electrical and Computer Engineering)	Saleh Faruque
299	RADIO-Robots in Assisted Living - Unobtrusive, Efficient, Reliable and Modular Solutions for Independent Ageing	Vangelis Karkaletsis Stasinou Konstantopoulos
300	Real-Time BCI System Design to Control Arduino Based Speed Controllable Robot Using EEG	Swagata Das Devashree Tripathy Jagdish Lal Raheja
301	Recent Advances in Control and Filtering of Dynamic Systems with Constrained Signals (Studies in Systems,	Ju H. Park Hao Shen Xiao-Heng Chang Tae

	Decision and Control)	H. Lee
302	Recent Advances in Intelligent Information Hiding and Multimedia Signal Processing - 14th International Conference 2018, Volume I	Jeng-Shyang Pan
303	Recent Advances in Intelligent Information Hiding and Multimedia Signal Processing - 14th International Conference 2018, Volume II	Jeng-Shyang Pan Akinori Ito
304	Recent Advances in Intuitionistic Fuzzy Logic Systems - Theoretical Aspects and Applications (Studies in Fuzziness and Soft Computing)	Said Melliani Oscar Castillo
305	Recent Developments in Intelligent Computing, Communication and Devices - Proceedings of ICCD 2017	Srikanta Patnaik Vipul Jain
306	Recent Developments in Mechatronics and Intelligent Robotics - Proceedings of International Conference (ICMIR2018)	Kevin Deng Zhengtao Yu
307	Recent Findings in Intelligent Computing Techniques - Proceedings of the 5th ICACNI 2017, Volume 1	Pankaj Kumar Sa Sambit Bakshi
308	Recent Trends in Communication, Computing, and Electronics - Select Proceedings of IC3E 2018	Ashish Khare Uma Shankar Tiwary
309	Recent Trends in Signal and Image Processing - ISSIP 2017 (Advances in Intelligent Systems and Computing)	Siddhartha Bhattacharyya Anirban Mukherjee
310	Reliability Physics and Engineering - Time-To-Failure Modeling, 3rd Edition	J. W. McPherson
311	Resonant Scattering and Generation of Waves - Cubically Polarizable Layers (Mathematical Engineering)	Lutz Angermann Vasyil V. Yatsyk
312	Robotic Fabrication in Architecture, Art and Design 2018 - Foreword by Sigrid Brell-cokcan and J Braumann, Association for Robots in Architecture	Jan Willmann P Block
313	Robust Energy Procurement of Large Electricity Consumers	Sayyad Nojavan Mahdi Shafieezadeh Noradin Ghadimi
314	ROMANSY 22 - Robot Design, Dynamics and Control - Proceedings of the 22nd CISM IFToMM Symposium, June 25-28, 2018, Rennes, France	Vigen Arakelian Philippe Wenger
315	Rotating Machinery and Signal Processing - Proceedings of the First Workshop on Signal Processing Applied to Rotating Machinery Diagnostics	Ahmed Felkaoui Fakher Chaari M Haddar
316	Safe, Autonomous and Intelligent Vehicles (Unmanned System Technologies)	Huafeng Yu Xin Li
317	Scalar Wave Driven Energy Applications	Bahman Zohuri
318	Searching Speech Databases - Features, Techniques and Evaluation Measures (SpringerBriefs in Speech Technology)	Leena Mary Deekshitha G

319	Secure Compressive Sensing in Multimedia Data, Cloud Computing and IoT (SpringerBriefs in Electrical and Computer Engineering)	Yushu Zhang Yong Xiang Leo Yu Zhang
320	Security and Fault Tolerance in Internet of Things	Rajat Subhra Chakraborty Jimson Mathew Athanasios V. Vasilakos
321	Security Policy in System-on-Chip Designs - Specification, Implementation and Verification	Sandip Ray Abhishek Basak Swarup Bhunia
322	Semantic Modeling and Enrichment of Mobile and WiFi Network Data (T-Labs Series in Telecommunication Services)	Abdulbaki Uzun
323	Semi-physical Verification Technology for Dynamic Performance of Internet of Things System	Xiaolei Yu Donghua Wang Zhimin Zhao
324	Sensing of Non-Volatile Memory Demystified	Swaroop Ghosh
325	Sensors and Instrumentation, Aircraft Aerospace and Energy Harvesting , Volume 8 - Proceedings of the 36th IMAC	Evro Wee Sit Chad Walber
326	Signal and Information Processing, Networking and Computers - Proceedings of the 4th International Conference on Signal and Information Processing	Songlin Sun
327	Signal Processing Applications Using Multidimensional Polynomial Splines (SpringerBriefs in Applied Sciences and Technology)	Dhananjay Singh Madhusudan Singh Zaynidinov Hakimjon
328	Single Crystals of Electronic Materials - Growth and Properties (Woodhead Publishing Series in Electronic and Optical Materials)	Roberto Fornari
329	Sliding Mode Controllers for Power Electronic Converters (Lecture Notes in Electrical Engineering)	Axaykumar Mehta Brijesh Naik
330	Smart Electromechanical Systems - Group Interaction (Studies in Systems, Decision and Control)	Andrey E. Gorodetskiy Irina L. Tarasova
331	Smart Grid and Internet of Things - Second EAI International Conference, SGIoT 2018 (Telecommunications Engineering)	Al-Sakib Khan Pathan Zubair Md. Fadlullah
332	Smart Grid Control - Overview and Research Opportunities (Power Electronics and Power Systems)	Jakob Stoustrup Anuradha Annaswamy
333	Smart Grid Systems - Modeling and Control	N. Ramesh Babu
334	Smart Grids and Their Communication Systems (Energy Systems in Electrical Engineering)	Ersan Kabalci Yasin Kabalci
335	Smart Innovations in Communication and Computational Sciences - Proceedings of ICSICCS 2017, Volume 1	Bijaya Ketan Panigrahi Munesh C. Trivedi
336	Smart Innovations in Communication and Computational Sciences - Proceedings of ICSICCS-2018	Shailesh Tiwari Munesh C. Trivedi
337	Smart Intelligent Computing and Applications - Proceedings of the Second International Conference on SCI 2018, Volume	Suresh Chandra Satapathy Vikrant

1		Bhateja
338	Smart Intelligent Computing and Applications - Proceedings of the Second International Conference on SCI 2018, Volume 2	Suresh Chandra Satapathy Vikrant Bhateja
339	Smart Things and Femtocells - From Hype to Reality	Fadi Al-Turjman
340	Smartphone Instrumentations for Public Health Safety (Wireless Networks)	Abbas Jamalipour Md Arafat Hossain
341	Social Internet of Things	Alessandro Soro Margot Brereton
342	Soft Commutation Isolated DC-DC Converters (Power Systems)	Ivo Barbi Fabiana Pottker
343	Soft Computing - Theories and Applications - Proceedings of SoCTA 2017 (Advances in Intelligent Systems and Computing)	Kanad Ray Tarun K. Sharma Sanyog Rawat
344	Soft Computing for Problem Solving - SocProS 2017, Volume 1 (Advances in Intelligent Systems and Computing)	Jagdish Chand Bansal Kedar Nath Das
345	Soft Computing for Problem Solving - SocProS 2017, Volume 2 (Advances in Intelligent Systems and Computing)	Jagdish Chand Bansal Kedar Nath Das
346	Sonic Skills - Listening for Knowledge in Science, Medicine and Engineering (1920s-Present)	Karin Bijsterveld
347	Source Modeling Techniques for Quality Enhancement in Statistical Parametric Speech Synthesis (SpringerBriefs in Speech Technology)	K. Sreenivasa Rao N. P. Narendra
348	Source Separation and Machine Learning	Jen-Tzung Chien
349	Spectrum-Aware Mobile Computing - Convergence of Cloud Computing and Cognitive Networking (Signals and Communication Technology)	S E Mahmoodi K Subbalakshmi
350	Speech Enhancement Techniques for Digital Hearing Aids	Komal R. Borisagar Rohit M. Thanki Bhavin S. Sedani
351	Spline and Spline Wavelet Methods with Applications to Signal and Image Processing, Volume III - Selected Topics	Amir Z. Averbuch Pekka Neittaanmaki
352	Stability and Control of Linear Systems (Studies in Systems, Decision and Control)	Andrea Bacciotti
353	Stabilizing and Optimizing Control for Time-Delay Systems - Including Model Predictive Controls	Wook Hyun Kwon PooGyeon Park
354	Steganography Techniques for Digital Images	Abid Yahya
355	Stochastic Control and Filtering over Constrained Communication Networks (Studies in Systems, Decision and Control)	Qinyuan Liu Zidong Wang Xiao He
356	Stochastic Dynamics of Power Systems	Ping Ju

357	Substations (CIGRE Green Books)	Terry Krieg John Finn
358	Supervisory Control of Discrete-Event Systems (Communications and Control Engineering)	W. Murray Wonham Kai Cai
359	Sustainable Electricity II - A Conversation on Tradeoffs	Jessica Fox Morgan Scott
360	Sustainable Interdependent Networks II - From Smart Power Grids to Intelligent Transportation Networks	M. Hadi Amini Kianoosh G. Boroojeni
361	Switching Equipment (CIGRE Green Books)	Hiroki Ito
362	Systems Modeling - Methodologies and Tools (EAI Springer Innovations in Communication and Computing)	Antonio Puliafito Kishor S. Trivedi
363	Systems Thinker's Toolbox - Tools for Managing Complexity	Joseph Eli Kasser
364	Tag Counting and Monitoring in Large-Scale RFID Systems - Theoretical Foundations and Algorithm Design	Jihong Yu Lin Chen
365	Task-space Separation Principle - From Human Postural Synergies to Bio-inspired Motion Planning for Redundant Manipulators (Springer Theses)	Paolo Tommasino
366	Test Generation of Crosstalk Delay Faults in VLSI Circuits	S. Jayanthi M.C. Bhuvaneswari
367	Text Mining - Concepts, Implementation, and Big Data Challenge (Studies in Big Data)	Taeho Jo
368	The Economic Valuation of Green Electricity (SpringerBriefs in Environmental Science)	Simona Bigerna Paolo Polinori
369	The Electronic Transitions of Molecular Oxygen (Springer Theses)	Mikkel Bregnhøj
370	The Hackable City - Digital Media and Collaborative City-Making in the Network Society	Michiel de Lange Martijn de Waal
371	The Internet of Things for Smart Urban Ecosystems	Franco Cicirelli Antonio Guerrieri Carlo Mastroianni Giandomenico Spezzano Andrea Vinci
372	The IoT Physical Layer - Design and Implementation (Analog Circuits and Signal Processing)	Ibrahim (Abe) M. Elfadel Mohammed Ismail
373	The Proceedings of the International Conference on Sensing and Imaging (Lecture Notes in Electrical Engineering)	Ming Jiang Nathan Ida Alfred K. Louis
374	The Role of Population Games in the Design of Optimization-Based Controllers - A Large-scale Insight (Springer Theses)	Julian Barreiro-Gomez
375	The Route to Patient Safety in Robotic Surgery (Springer Tracts in Advanced Robotics)	Lorenzo Grespan Paolo Fiorini Gianluca Colucci

376	Third Harmonic Utilization in Permanent Magnet Machines	Kai Wang Zi-Qiang Zhu
377	Third International Congress on Information and Communication Technology - ICICT 2018, London	Xin-She Yang Simon Sherratt Nilanjan Dey Amit Joshi
378	Transactions on Engineering Technologies - 25th World Congress on Engineering (WCE 2017)	Sio-long Ao Len Gelman Haeng Kon Kim
379	Transactions on Engineering Technologies - World Congress on Engineering and Computer Science 2017	Sio-long Ao Haeng Kon Kim Mahyar A. Amouzegar
380	Transactions on Intelligent Welding Manufacturing, Volume II No. 1 2018	Shanben Chen Yuming Zhang Zhili Feng
381	Transient Effects in Simulations of Hybrid Electric Drivetrains	Florian Winke
382	Transients for Electrical Engineers - Elementary Switched-Circuit Analysis in the Time and Laplace Transform Domains (with a touch of MATLAB)	Paul J. Nahin
383	Two-Phase Flow for Automotive and Power Generation Sectors (Energy, Environment, and Sustainability)	Kaushik Saha Avinash Kumar Agarwal
384	Type-2 Fuzzy Logic in Control of Nonsmooth Systems - Theoretical Concepts and Applications (Studies in Fuzziness and Soft Computing)	Oscar Castillo Luis T. Aguilar
385	Ultra Low Power ECG Processing System for IoT Devices (Analog Circuits and Signal Processing)	Temesghen Tekeste Habte Hani Saleh
386	Understanding Lasers, 4th Edition - An Entry-Level Guide	Jeff Hecht
387	Underwater Wireless Power Transfer - Smart Ocean Energy Converters (SpringerBriefs in Energy)	Taofeek Orekan Peng Zhang
388	Variant Construction from Theoretical Foundation to Applications	Jeffrey Zheng
389	Vehicle-to-Grid - A Sociotechnical Transition Beyond Electric Mobility (Energy, Climate and the Environment)	Lance Noel Gerardo Zarazua de Rubens
390	Vertex-Frequency Analysis of Graph Signals (Signals and Communication Technology)	Ljubisa Stankovic Ervin Sejdic
391	Vibration-Based Condition Monitoring of Wind Turbines (Applied Condition Monitoring)	Tomasz Barszcz
392	Visual Guidance of Unmanned Aerial Manipulators (Springer Tracts in Advanced Robotics)	Angel Santamaria- Navarro Joan Sola Juan Andrade-Cetto
393	Visual Perception for Humanoid Robots - Environmental Recognition and Localization, from Sensor Signals to Reliable 6D Poses (Cognitive Systems)	D Israel G Aguirre
394	VLSI Design and Test for Systems Dependability	Shojiro Asai

395	VoIP Technology - Applications and Challenges (Springer Series in Wireless Technology)	Tamal Chakraborty Iti Saha Misra Ramjee Prasad
396	Watermarking Techniques for Copyright Protection of Videos (Signals and Communication Technology)	Ashish M. Kothari Vedvyas Dwivedi Rohit M. Thanki
397	Wearable Technologies in Organizations - Privacy, Efficiency and Autonomy in Work	Aleksandra Przegalinska
398	Wind Energy - Renewable Energy and the Environment, 3rd Edition	Vaughn Nelson Kenneth Starcher
399	Wind Power Based Isolated Energy Systems	Anindita Roy Santanu Bandyopadhyay
400	Wireless Communication Networks and Internet of Things - Select Proceedings of ICNETS2, Volume VI	Adamu Murtala Zungeru S Subashini P Vetrivelan
401	Wireless Communications for Power Substations - RF Characterization and Modeling (Wireless Networks)	Basile L. Agba Fabien Sacuto
402	Wireless Positioning - Principles and Practice (Navigation - Science and Technology)	Ian Sharp Kegen Yu
403	Wireless Powered Communication Networks - From Security Challenges to IoT Applications	Abbas Jamalipour Ying Bi
404	World Internet Development Report 2017 - Translated by Peng Ping	Chinese Academy of Cyberspace Studies

خواندن توانستن است
القراءة قدرة
Reading is Ability



نمایشگاه بین المللی کتاب تهران

سی و دومین
32nd Tehran International
Book Fair

چین مهمان ویژه
Guest of Honor: China

معرض طهران الدولي الثانية والثلاثون للكتاب

مکان: تهران / مصلاي امام خميني (ره) زمان: ۴ تا ۱۴ اردیبهشت ۱۳۹۸
۱۸ تا ۲۸ شعبان ۱۴۴۰ / 24 Apr - 4 May 2019

