

Subject Collection	ISBN	eBooks Titles	Author	Year
Engineering 2024	9780128044391	Railway Noise and Vibration: Mechanisms, Modeling, and Means of Control (Second Edition)	Thompson, David	2024
Engineering 2024	9780128161999	Hybrid Rocket Propulsion Design Handbook	Ashley Chandler Karp	2024
Engineering 2024	9780128180990	Wind Tunnel Test Techniques: Design and Use at Low and High Speeds with Statistical Engineering Applications	Britcher Landman	2024
Engineering 2024	9780128183205	Introduction to Optimum Design, 5e	Jasbir Arora	2024
Engineering 2024	9780128187463	Risk Assessment and Management for Ships and Offshore Structures	Yong Bai	2024
Engineering 2024	9780128194713	Artificial Intelligence in Production Engineering and Management	Carolina Machado	2024
Engineering 2024	9780128216552	Multi-Dimensional Imaging with Synthetic Aperture Radar: Theory and Applications	Gianfranco Fornaro	2024
Engineering 2024	9780128218129	Size Effects in Engineering Mechanics and Manufacturing	Mingwang Fu	2024
Engineering 2024	9780128221891	Vegetable Oil-Based Polymers and Their Surface Applications	Eram Sharmin	2024
Engineering 2024	9780128225127	Nanomaterials-Based Electrochemical Sensors: Properties, Applications and Recent Advances	Ahmad, Verpoort, Khan, Ranj	2024
Engineering 2024	9780128234648	Heat Pipes: Theory, Design and Applications, 7e	Hussam Jouhara	2024
Engineering 2024	9780128240731	Interpretable Machine Learning for the Analysis, Design, Assessment, and Informed Decision Making for Civil Infrastructure	M Z Naser	2024
Engineering 2024	9780128243589	Hydrogen Gas Embrittlement: Mechanisms, Mechanics, and Design	Hisao Matsunaga	2024
Engineering 2024	9780323851244	Deep Learning for Medical Image Analysis (Second Edition)d	S Kevin Zhou	2024
Engineering 2024	9780323853736	Treatise on Process Metallurgy: Volume 3: Industrial Processes (Second Edition)	Roderick Guthrie	2024
Engineering 2024	9780323854801	Treatise on Process Metallurgy: Volume 4: Industrial Production (Second Edition)	Roderick Guthrie	2024
Engineering 2024	9780323854887	Additive Manufacturing of Glass: From Science to Applications	Bastian E Rapp	2024
Engineering 2024	9780323855150	Fundamentals of Enriched Finite Element Methods	C Armando Duarte	2024
Engineering 2024	9780323857482	Magnetic Nanoparticles and Polymer Nanocomposites: Fundamentals and Biological, Environmental and Energy Applications	Imran Khan	2024
Engineering 2024	9780323859356	Treatise on Process Metallurgy: Volume 1: Process Fundamentals (Second Edition)	Roderick Guthrie	2024
Engineering 2024	9780323886543	Industrial Applications of Nanoceramics	Shadpour Mallakpour	2024
Engineering 2024	9780323886673	Applied Plastics Engineering Handbook: Processing, Sustainability, Materials, and Applications, 3e	Myer Kutz	2024
Engineering 2024	9780323900355	Porous Nanocomposites for Electromagnetic Interference (EMI) Shielding	Sabu Thomas	2024
Engineering 2024	9780323900478	Industrial Applications of Nanoemulsion	Kamalakannan Kailasam	2024
Engineering 2024	9780323907934	Nanoscale Memristor Device and Circuits Design	Balwinder Raj	2024
Engineering 2024	9780323911948	Handbook of Stretchable and Elastomeric Textiles	Adeel Zulifqar	2024
Engineering 2024	9780323912044	Fatigue in Additive Manufactured Metals	Filippo Berto	2024
Engineering 2024	9780323917582	Advances in Thermoplastic Elastomers: Challenges and Opportunities	Nikhil Singha	2024
Engineering 2024	9780323918664	Biocomposites for Industrial Applications: Construction, Biomedical, Transportation and Food Packaging	Chandrasekar Muthukumar	2024
Engineering 2024	9780323918855	Additive Manufacturing of High-Performance Metallic Materials	Robert Pederson	2024
Engineering 2024	9780323939386	Computational Fluid Dynamics: A Practical Approach, 4e	Jiyuan Tu	2024
Engineering 2024	9780323951050	Semiconducting Polymer Materials for Biosensing Applications	Kuan Cheong	2024
Engineering 2024	9780323951227	Materials Selection for Sustainability in the Built Environment: Environmental, Social and Economic Aspects	Assed Haddad	2024
Engineering 2024	9780323951395	Alternative Cementitious Materials for Self-Compacting Concrete	Yogesh Aggarwal	2024
Engineering 2024	9780323951975	Fast and Effective Embedded Systems Design: Applying the ARM mbed, 3e	Tim Wilmshurst	2024
Engineering 2024	9780323952071	Modeling, Identification, and Control for Cyber- Physical Systems Towards Industry 4.0	Paolo Mercorelli	2024
Engineering 2024	9780323953184	Modern Manufacturing Processes for Aircraft Materials	Selim Gurgun	2024
Engineering 2024	9780323953832	Medical Additive Manufacturing: Concepts and Fundamentals	Shadpour Mallakpour	2024
Engineering 2024	9780323953979	Engineering Analysis: A Global Perspective	Zhihe Jin	2024
Engineering 2024	9780323957298	FinFET/GAA Modeling for IC Simulation and Design: Using the BSIM-CMG Standard (Second Edition)d	Yogesh Chauhan	2024
Engineering 2024	9780323972826	Biocomposites - Bio-based Fibers and Polymers from Renewable Resources: Processing, Performance, Durability and Applications	R Arun Ramnath	2024

Engineering 2024	9780323983365	Sustainability and Toxicity of Building Materials: Manufacture, Use and Disposal Stages	Emina Petrovic	2024
Engineering 2024	9780323990226	Vibration of Periodic Structures	Gautam SenGupta	2024
Engineering 2024	9780323990295	Machine Learning in Manufacturing: Quality 4.0 and the Zero Defects Vision.	Carlos Escobar	2024
Engineering 2024	9780323991346	Artificial Intelligence in Manufacturing: Concepts and Methods	Masoud Soroush	2024
Engineering 2024	9780323991353	Artificial Intelligence in Manufacturing: Applications and Case Studies	Masoud Soroush	2024
Engineering 2024	9780323991476	Smart and Connected Wearable Electronics: Nanomanufacturing, Soft Packaging, and Healthcare Devices	Woon-Hong Yeo	2024
Engineering 2024	9780323991537	Dynamic Behavior of Materials: Fundamentals, Material Models, and Microstructure Effects	Mikko Hokka	2024
Engineering 2024	9780323993302	Management and Engineering of Critical Infrastructures	Bedir Tekinerdogan	2024
Engineering 2024	9780323994521	Handbook of Thermosetting Foams, Aerogels, and Hydrogels: From Fundamentals to Advanced Applications	Prasanth Raghavan	2024
Engineering 2024	9780323995016	Disposal and Recycling Strategies for Nano-engineered Materials	Jitendra Pandey	2024
Engineering 2024	9780323995252	Nanostructured Materials for Food Packaging Applications	Sabu Thomas	2024
Engineering 2024	9780323995399	Innovative Lightweight and High Strength Alloys: Multiscale Integrated Processing, Experimental, and Modeling Techniques	Mohammed Zikry	2024
Engineering 2024	9780323995986	The Wool Handbook: Morphology, Structure, Property and Application	Seiko Jose	2024
Engineering 2024	9780323996907	Polymeric Materials for Biomedical Implants: Characterization, Properties, and Applications	Sabu Thomas	2024
Engineering 2024	9780323998710	GaN Transistor Modeling for RF and Power Electronics: Using The ASM-HEMT Model	Yogesh Chauhan	2024
Engineering 2024	9780323999816	Non-Reciprocal Materials and Systems: An engineering approach to the control of light, sound, and heat	Prabhakar Bandaru	2024
Engineering 2024	9780323999892	Transfer Learning for Rotary Machine Fault Diagnosis and Prognosis	Ruqiang Yan	2024
Engineering 2024	9780443131738	5G/5G-Advanced: The Next Generation Wireless Access Technology, 3e	Erik Dahlman	2024
Engineering 2024	9780443131912	Application of Artificial Intelligence to Civil Engineering for Sustainable Construction	Moncef Nehdi	2024
Engineering 2024	9780443132339	Data Fusion Techniques and Applications for Smart Healthcare	Amit Kumar Singh	2024
Engineering 2024	9780443132421	Developments in Reliability Engineering	Mangey Ram	2024
Engineering 2024	9780443132681	Computational Intelligence and Blockchain in Complex Systems: System Security and Interdisciplinary Applications	Fadi Al-Turjman	2024
Engineering 2024	9780443132834	High-Reliability Autonomous Management Systems for Spacecraft	Jianjun Zhang	2024
Engineering 2024	9780443134579	Water Lubricated Journal Bearings: Marine Applications, Design, and Operational Problems and Solutions	Wojciech Litwin	2024
Engineering 2024	9780443134623	Smart Spaces	Zhihan Lv	2024
Engineering 2024	9780443134708	Eco-efficient Repair and Rehabilitation of Concrete Infrastructures, 2e	Fernando Pacheco-Torgal	2024
Engineering 2024	9780443134883	Advanced Materials for Electrochemical Devices	Hao Huang	2024
Engineering 2024	9780443135774	Carbon Dioxide Sequestration in Cementitious Construction Materials, 2e	F Pacheco Torgal	2024
Engineering 2024	9780443136634	Construction of Earthquake-Resistant Concrete and Steel Structures: Detailing Techniques and Application of Codes	Moosa Mazloom	2024
Engineering 2024	9780443136733	Smart Materials in Additive Manufacturing Volume 3: 4D-Printed Robotic Materials, Sensors, and Actuators	Ali Zolfagharian	2024
Engineering 2024	9780443136993	Introduction to Plasmas and Plasma Dynamics: With Plasma Physics Applications to Space Propulsion, Magnetic Fusion and Space Physics (Second Edition)	Haibin Tang	2024
Engineering 2024	9780443137860	Corrosion Modelling with Cellular Automata	Damien Feron	2024
Engineering 2024	9780443138126	Digital Manufacturing: Key Elements of the Digital Factory	Chandrakant Patel	2024
Engineering 2024	9780443138874	Developments in yarn spinning technologies	Arindam Basu	2024
Engineering 2024	9780443138973	Federated Learning for Digital Healthcare Systems	Agbotiname Lucky Imoize	2024
Engineering 2024	9780443139246	Manufacturing from Industry 4.0 to Industry 5.0: Advances and Applications	Dimitris Mourtzis	2024
Engineering 2024	9780443139437	Proactive Human-Robot Collaboration Toward Human-Centric Smart Manufacturing	Shufei Li	2024
Engineering 2024	9780443140280	Circular Economy and Manufacturing	Carolina Machado	2024
Engineering 2024	9780443140747	Electric Vehicle Tribology: Challenges and Opportunities for a Sustainable Transportation Future	Leonardo Israel Farfan Cabri	2024
Engineering 2024	9780443140877	Finite Element Analysis of Polymers and its Composites	Sathish Kumar Palaniappan	2024
Engineering 2024	9780443140921	Geotechnical Interpretations in Field Practice: An Introduction	Anjan Patel	2024
Engineering 2024	9780443141225	Optimal Operation of Integrated Energy Systems Under Uncertainties: Distributionally Robust and Stochastic Methods	Bo Yang	2024

Engineering 2024	9780443141621	The Essential Criteria of Graph Databases	Ricky Sun	2024
Engineering 2024	9780443152351	Corrosion Management of Seawater Cooling Systems	Francois Ropital	2024
Engineering 2024	9780443152863	Motion and Path Planning for Additive Manufacturing	Alex Roschli	2024
Engineering 2024	9780443153389	Practical Programming of Finite Element Procedures for Solids and Structures with MATLAB: From Elasticity to Plasticity	Salar Farahmand-Tabar	2024
Engineering 2024	9780443153624	Enriched Numerical Techniques: Implementation and Applications	Azher Jameel	2024
Engineering 2024	9780443153648	Machine Learning Applications in Civil Engineering	Kundan Meshram	2024
Engineering 2024	9780443153952	Artificial Intelligence in Textile Engineering: Basic Concepts and Applications	Anindya Ghosh	2024
Engineering 2024	9780443154089	Control-theoretic Methods for Cyber-Physical Security	Aris Kanellopoulos	2024
Engineering 2024	9780443154164	Droplet and Digital Microfluidics: Ideation to Implementation	Sanket Goel	2024
Engineering 2024	9780443154232	Fractional Differential Equations: Theoretical Aspects and Applications	Praveen Agarwal	2024
Engineering 2024	9780443154713	Smart Textiles from Natural Resources	Ibrahim H Mondal	2024
Engineering 2024	9780443154874	Vat Photopolymerization 3D Printing: Processes, Materials, and Applications	Xiaolong Wang	2024
Engineering 2024	9780443155246	Machine Learning Applications in Industrial Solid Ash	Chongchong Qi	2024
Engineering 2024	9780443155741	Parameter Estimation and Adaptive Control for Nonlinear Servo Systems	Shubo Wang	2024
Engineering 2024	9780443155932	Understanding the Tensile Properties of Concrete: In Statics and Dynamics (Second Edition)	Jaap Weerheijm,Jaap Weerh	2024
Engineering 2024	9780443156106	Reliability and Resilience in the Internet of Things	Liudong Xing	2024
Engineering 2024	9780443156144	Terramechanics and Off-Road Vehicle Engineering: Terrain Behavior, Off-Road Vehicle Performance, and Modelling, 3e	JY Wong	2024
Engineering 2024	9780443156724	Sustainable Concrete Materials and Structures	Ashraf Ashour,Ashraf Ashour	2024
Engineering 2024	9780443158650	Innovative Bridge Structures Based on Ultra-High Performance Concrete (UHPC): Theory, Experiments and Applications	Xudong Shao	2024
Engineering 2024	9780443159008	Internet of Drone Things: Architectures, Approaches, and Applications	Amartya Mukherjee	2024
Engineering 2024	9780443159039	Laser Propulsion in Space: Fundamentals, Technology, and Future Missions	Claude Phipps	2024
Engineering 2024	9780443159084	Polymer/Nanodiamond Nanocomposites: Fundamentals, Properties and Applications	Ayesha Kausar	2024
Engineering 2024	9780443159282	Data Analysis in Pavement Engineering: Theory and Methodology	Qiao Dong	2024
Engineering 2024	9780443160011	Diagnosis of Heritage Buildings by Non-Destructive Techniques	Blanca Tejedor	2024
Engineering 2024	9780443160547	Essentials of Cemented Paste Backfill Under Temperature: A Control-Theoretic Perspective	Yong Wang	2024
Engineering 2024	9780443160561	Precision CNC Machining for High-Performance Gears: Theory and Technology	Shilong Wang	2024
Engineering 2024	9780443161148	Designing Successful Products with Plastics: Fundamentals of Plastic Part Design (Second Edition)	Mark MacLean-Blevins	2024
Engineering 2024	9780443161513	Mechanical Alloying of Ferrous and Non-Ferrous Alloys: Processing, Applications, and Properties	Shashanka Rajendrachari	2024
Engineering 2024	9780443184628	Additive Manufacturing Materials and Technology	Sanjay Mavinkere Rangappa	2024
Engineering 2024	9780443184918	Steels: Microstructure and Properties, 5e	Harry Bhadeshia	2024
Engineering 2024	9780443185052	Recent Trends in Fractional Calculus and Its Applications	Praveen Agarwal	2024
Engineering 2024	9780443185083	Radiomics and Radiogenomics in Neuro-Oncology: An Artificial Intelligence Paradigm - Volume 1: Radiogenomics Flow Using Artificial Intelligence	Sanjay Saxena	2024
Engineering 2024	9780443186448	Machine Intelligence in Mechanical Engineering	K Palanikumar	2024
Engineering 2024	9780443188404	Biophotonics and Biosensing: From fundamental research to clinical trials through advances of signal and image processing	David Sampson	2024
Engineering 2024	9780443188510	Ethics in Online AI-Based Systems: Risks and Opportunities in Current Technological Trends	Joan Casas-Roma	2024
Engineering 2024	9780443189999	Advanced Technologies in Electric Vehicles: Challenges and Future Research Developments	Vijayakumar Gali	2024
Engineering 2024	9780443190032	Fractography in Failure Analysis of Polymers (Second Edition)	Hayes, Michael D	2024
Engineering 2024	9780443190094	Dynamic Mechanical and Creep-Recovery Behavior of Polymer-Based Composites: Mechanical and Mathematical Modeling	Akarsh Verma	2024
Engineering 2024	9780443190551	Recent Trends in Cold-Formed Steel Construction, 2e	Cheng Yu	2024
Engineering 2024	9780443190797	Advances in Plasma Treatment of Textile Surfaces	Shahid Ul Islam	2024
Engineering 2024	9780443191060	Green Materials in Civil Engineering	Anasua GuhaRay	2024
Engineering 2024	9780443191121	Hydro and Aeroacoustics of Low Mach Number Flows (Second Edition)	Stewart Glegg	2024

Engineering 2024	9780443191459	Ship Hydrostatics and Stability, 3e	Adrian Biran	2024
Engineering 2024	9780443191657	The Path to Green Concrete	Jorge de Brito	2024
Engineering 2024	9780443214493	Fundamentals of Machine Component Design	Wael Altabey	2024
Engineering 2024	9780443214752	Uncertainty in Computational Intelligence-Based Decision Making	Ali Ahmadian	2024
Engineering 2024	9780443216367	Distributed Optimisation and Learning	Zhongguo Li	2024
Engineering 2024	9780443216381	Empirical Seismic Vulnerability and Resilience Assessment of Building Clusters	Si-Qi Li	2024
Engineering 2024	9780443217227	Progressive Collapse Analysis of Concrete-filled Steel Tubular Structures	Shan Gao	2024
Engineering 2024	9780443217586	The Theory and Practice of Intelligent Algorithms	Han Huang	2024
Engineering 2024	9780443218385	Beam to Square Steel Tube Endplate Connection Using Thread-fixed One-side Bolts: Analysis and Design	Peijun Wang	2024
Engineering 2024	9780443218590	Cooperative Control of Multi-Agent Systems with Uncertainties	Hao Zhang	2024
Engineering 2024	9780443218972	High Temperature Miniature Specimen Test Methods	Wei Sun	2024
Engineering 2024	9780443219320	Materials and Structures in Cold Regions: The Impact of Low Temperatures on Construction Materials and the Structural Behaviour of Structural Members	Jia-Bao Yan	2024
Engineering 2024	9780443219405	Steel-Concrete-Steel Sandwich Composite Walls	Jia-Bao Yan	2024
Engineering 2024	9780443219498	Nanomechanics of Structures and Materials: Modeling and Analysis	Krzysztof Kamil Źur	2024
Engineering 2024	9780443220241	Picture Fuzzy Logic and Its Applications in Decision Making Problems	Chiranjibe Jana	2024
Engineering 2024	9780443221354	Cognitive Assistant Supported Human-Robot Collaboration: Bio-based Solutions for Aero- and Hydrodynamic Efficiency	Alejandro Chacón	2024
Engineering 2024	9780443221422	High-Entropy Alloys: Design, Manufacturing, and Emerging Applications	Ghulam Yasin	2024
Engineering 2024	9780443222023	TinyML for Edge Intelligence in IoT and LPWAN Networks	Bharat S Chaudhari	2024
Engineering 2024	9780443223167	Waste-based Zeolite: Synthesis and Environmental Applications	Mihir Kumar Purkait	2024
Engineering 2024	9780443235382	Machining Principles for Shape Generation of Metals	Yuji Furukawa	2024
Engineering 2024	9780443236013	Fractional Difference, Differential Equations, and Inclusions: Analysis and Stability	Saïd Abbas	2024
Engineering 2024	9780443236068	Human-Machine Interface for Intelligent Vehicles: Design Methodology and Cognitive Evaluation	Fusheng Jia	2024
Engineering 2024	9780443238000	Optical Communications from a Fourier Perspective	Jeppesen Tromborg	2024
Engineering 2024	9780443240683	Recent Developments of Geopolymer Materials: Processing and Characterisations	Mohd Mustafa Al Bakri Abdul	2024
Engineering 2024	9780443241468	Interaction of Disturbances in Shear Flows: Theory and Practice	Babenko	2024
Engineering 2024	9780443247446	Attitude Takeover Control of Failed Spacecraft	Panfeng Huang	2024
Engineering 2024	9780443273162	Construction Methods for an Autonomous Driving Map in an Intelligent Network Environment: Transport and Mechanical Properties	Chen	2024
Engineering 2024	9780443273629	Statistical Analysis for Civil Engineers: Mathematical Theory and Applied Experiment Design	Adel A AlAzzawi	2024
Engineering 2024	9780443298578	Vehicular Platoon System Design: Fundamentals and Robustness	Hui Zhang	2024
Engineering 2024	9780443299711	Up and Running with AutoCAD 2025: 2D AND 3D DRAWING, DESIGN AND MODELING	Robert C Kaebisch	2024
Engineering 2024	9781569901625	Sustainable Packaging Materials: Winning Solutions	Rabnawaz, Muhammad	2024
Engineering 2024	9781569902035	A Practical Approach to Scientific Molding (Second Edition)	Schiller, Gary F	2024
Engineering 2024	9781569908730	Processing of Biodegradable Polymers	Samuel Kenig	2024
Engineering 2024	9781569908976	Applications of Biomass-Derived Materials for Bioproducts and Bioenergy: Technology, Processes, and Materials	Chejne Janna	2024
Engineering 2024	9781569909089	Robust Process Development and Scientific Molding: Advanced Mathematical Methods for Engineering Students	Suhas Kulkarni	2024
Engineering 2024	9781569909102	Training in Plastics Technology: Functional Materials and Applications	Christian Hopmann	2024
Engineering 2024	9781569909119	Injection Molds for Beginners	Dangel	2024
Engineering 2024	9781569909126	Designing Plastic Parts for Assembly, 10e	Paul A Tres	2024
Engineering 2024	9781569909164	Simulation in Injection Molding	Schröder	2024
Engineering 2024	9781569909188	Disruptive 3D Printing: SerDes and Ethernet for Sensor and Display Applications	Anderhofstadt Disselkamp	2024
Engineering 2024	9781569909218	Laser Sintering with Plastics	Schmid	2024
Engineering 2024	9781569909263	Injection Molding Simulation for Beginners	Schlutter	2024

Engineering 2024	9781774670286	Encyclopedia of Polymer and Rubber Additives	George Wypych	2024
Engineering 2024	9781774670309	Databook of the Most Important Polymer and Rubber Additives	George Wypych	2024
Engineering 2024	9781774670323	Databook of Curatives and Crosslinkers, 2e	Malgorzata Hanson	2024
Engineering 2024	9781774670347	Databook of Green Solvents, 3e	George Wypych	2024
Engineering 2024	9781774670361	Graphene: Important Results and Applications (Second Edition)	George Wypych	2024
Engineering 2024	9781774670385	Handbook of Curatives and Crosslinkers, 2e	George Wypych	2024
Engineering 2024	9781774670408	Handbook of Solvents, Volume 1: Volume 1: Properties, 4e	George Wypych	2024
Engineering 2024	9781774670422	Handbook of Solvents, Volume 2: Use, Health, and Environment, 4e	George Wypych	2024
Engineering 2024	9781774670446	Databook of Solvents, 3e	George Wypych	2024
Engineering 2024	9783446469181	Automotive High Speed Communication Technologies: Fourier Theory and Optical Fiber Devices and Systems	Matheus Kaindl	2024
Engineering 2023	9780081030158	Advances in Cold Spray: A Coating Deposition and Additive Manufacturing Process, 2e	Victor K Champagne	2023
Engineering 2023	9780128053201	High-Order Models in Semantic Image Segmentation	Ismail Ben Ayed	2023
Engineering 2023	9780128149096	Aerial Robotic Workers: Design, Modeling, Control, Vision and Their Applications	George Nikolakopoulos	2023
Engineering 2023	9780128168035	Design and Fabrication of Large Polymer Constructions in Space	Alexey Kondyurin	2023
Engineering 2023	9780128178324	Nanotechnology for Civil Infrastructure: Innovation and Eco-efficiency of Nanostructured Cement-Based Materials	Kamal Khayat	2023
Engineering 2023	9780128191071	Bioimpedance and Bioelectricity Basics, 4ed	Orjan Martinsen	2023
Engineering 2023	9780128195130	Innovation and Sustainable Manufacturing: Research and Development	Carolina Machado	2023
Engineering 2023	9780128195208	Shock Compression and Chemical Reaction of Multifunctional Energetic Structural Materials	Xianfeng Zhang	2023
Engineering 2023	9780128195260	Smart Clothes and Wearable Technology	Jane McCann	2023
Engineering 2023	9780128195482	Corrosion of Reinforced Concrete Structures: Mechanism, Monitoring, Control and Beyond	Guofu Qiao	2023
Engineering 2023	9780128198728	State of the Art in Neural Networks and Their Applications: Volume 2	Jasjit Suri	2023
Engineering 2023	9780128200797	Circular Design for Zero Emission Architecture and Building Practice: It is the Green Way or the Highway	Marwa Dabaieh	2023
Engineering 2023	9780128201190	Mind Mapping and Artificial Intelligence	Jose Guerrero	2023
Engineering 2023	9780128201213	Thermomechanics of Solids and Structures: Physical Mechanisms, Continuum Mechanics, and Applications	Marko Canadija	2023
Engineering 2023	9780128202548	Power Ultrasonics: Applications of High-Intensity Ultrasound	Juan Gallego-Juarez	2023
Engineering 2023	9780128207130	Material Modeling with the Visco-Plastic Self-Consistent (VPSC) Approach: Theory and Practical Applications	Carlos N Tome	2023
Engineering 2023	9780128218402	Corrosion of Steel in Concrete Structures, 2ed	Amir Poursaee	2023
Engineering 2023	9780128219751	Electrostatic Dust Mitigation and Manipulation Techniques for Planetary Dust	Nima Gharib	2023
Engineering 2023	9780128221419	Rolling Bearing Tribology: Tribology and Failure Modes of Rolling Element Bearings	Gary Doll	2023
Engineering 2023	9780128224083	Reliability and Failure Analysis of High-Power LED Packaging	Cher Ming Tan	2023
Engineering 2023	9780128229620	Visualization, Visual Analytics and Virtual Reality in Medicine: State-of-the-art Techniques and Applications	Bernhard Preim	2023
Engineering 2023	9780128230213	Fundamentals of Multiscale Modeling of Structural Materials	Wenjie Xia	2023
Engineering 2023	9780128231494	Mineral Processing: Beneficiation Operations and Process Optimization through Modeling	Rajendran Sripriya	2023
Engineering 2023	9780128233009	Photovoltaics for Space: Key Issues, Missions and Alternative Technologies	Sheila G Bailey	2023
Engineering 2023	9780128233399	Scalar Damage and Healing Mechanics	George Z Voyiadjis	2023
Engineering 2023	9780128235010	Customized Production Through 3D Printing in Cloud Manufacturing	Lin Zhang	2023
Engineering 2023	9780128235201	Bloom Filter: A Data Structure for Computer Networking, Big Data, Cloud Computing, Internet of Things, Bioinformatics and Beyond	Ripon Patgiri	2023
Engineering 2023	9780128236697	Biotribology of Natural and Artificial Joints: Reducing Wear Through Material Selection and Geometric Design with Actual Lubrication Mode	Teruo Murakami	2023
Engineering 2023	9780128237830	Laser Additive Manufacturing of Metallic Materials and Components	Dongdong Gu	2023
Engineering 2023	9780128239797	Dynamic Deformation, Damage and Fracture in Composite Materials and Structures	Vadim Silberschmidt	2023
Engineering 2023	9780128240960	Fretting Wear and Fretting Fatigue: Fundamental Principles and Applications	Tomasz Liskiewicz	2023
Engineering 2023	9780128243831	Deep Network Design for Medical Image Computing: Principles and Applications	Haofu Liao	2023

Engineering 2023	9780128244890	Plastics and Sustainability: Practical Approaches	Lee Tin Sin	2023
Engineering 2023	9780128245415	Next Generation CubeSats and SmallSats: Enabling Technologies, Missions, and Markets	Francesco Branz	2023
Engineering 2023	9780323851718	Concrete composite columns: Behavior and design	Chong Rong	2023
Engineering 2023	9780323852104	Recycled Concrete: Technologies and Performance	Vivian Tam	2023
Engineering 2023	9780323852319	Multi-Criteria Decision-Making Sorting Methods: Applications to Real-World Problems	Luis Martinez Lopez	2023
Engineering 2023	9780323852579	Natural Dyes for Sustainable Textiles	Padma Vankar	2023
Engineering 2023	9780323854948	The Designer's Guide to the Cortex-M Processor Family, 3ed	Trevor Martin	2023
Engineering 2023	9780323857826	Bamboo Fibres: Processing, Properties and Applications	K Murugesh Babu	2023
Engineering 2023	9780323858823	Time-Dependent Reliability Theory and Its Applications	Chun-Qing Li	2023
Engineering 2023	9780323859554	Advanced Methods in Biomedical Signal Processing and Analysis	Kunal Pal	2023
Engineering 2023	9780323860116	Innovative Processes and Materials in Additive Manufacturing	Sunpreet Singh	2023
Engineering 2023	9780323885300	Seismic Evaluation, Damage, and Mitigation in Structures	Iman Mansouri	2023
Engineering 2023	9780323886529	Acoustic Emission Signal Analysis and Damage Mode Identification of Composite Wind Turbine Blades	Pengfei Liu	2023
Engineering 2023	9780323886635	Structural Mechanics and Design of Metal Pipes: A Systematic Approach for Onshore and Offshore Pipelines	Spyros A Karamanos	2023
Engineering 2023	9780323886642	Quality Analysis of Additively Manufactured Metals: Simulation Approaches, Processes, and Microstructure Properties	Javad Kadkhodapour	2023
Engineering 2023	9780323898386	Multi-functional Concrete with Recycled Aggregates	Yidong Xu	2023
Engineering 2023	9780323898584	Biodegradability of Conventional Plastics: Opportunities, Challenges, and Misconceptions	Anjana Sarkar	2023
Engineering 2023	9780323898720	Security and Privacy Issues in Internet of Medical Things	Rajkumar Buyya	2023
Engineering 2023	9780323900300	Principles of Nuclear Rocket Propulsion, 2ed	William Emrich, Jr	2023
Engineering 2023	9780323901338	Modeling Approaches and Computational Methods for Particle-laden Turbulent Flows	Shankar Subramaniam	2023
Engineering 2023	9780323904988	Materials for Advanced Heat Transfer Systems	S J Vijay	2023
Engineering 2023	9780323905275	Comprehensive Guide to Heterogeneous Networks	Kiran Ahuja	2023
Engineering 2023	9780323905350	Computational Intelligence Applications for Text and Sentiment Data Analysis	Dipankar Das	2023
Engineering 2023	9780323907484	Tribology of Polymers, Polymer Composites, and Polymer Nanocomposites	Soney George	2023
Engineering 2023	9780323907910	Advance Upcycling of By-products in Binder and Binder-Based Materials	Mehmet Serkan Kirgiz	2023
Engineering 2023	9780323909167	Modern Spacecraft Guidance, Navigation and Control: From System Modeling to AI and Innovative Applications	Vincenzo Pesce	2023
Engineering 2023	9780323909532	Fractional Order Systems and Applications in Engineering	Dumitru Baleanu	2023
Engineering 2023	9780323909570	Fiber-Optic Measurement Techniques, 2e	Rongqing Hui	2023
Engineering 2023	9780323911443	Numerical Methods in Turbulence Simulation	Robert Moser	2023
Engineering 2023	9780323911504	Non-Destructive Material Characterization Methods	Akira Otsuki	2023
Engineering 2023	9780323911887	Advances in Healthcare and Protective Textiles	Shahid ul-Islam	2023
Engineering 2023	9780323911986	Circularity of Plastics: Sustainability, Emerging Materials, and Valorization of Waste Plastic	Zibiao Li	2023
Engineering 2023	9780323912143	Advances in Structural Adhesive Bonding, 2ed	David A Dillard	2023
Engineering 2023	9780323912303	Advances in Metal Additive Manufacturing	Sachin Salunkhe	2023
Engineering 2023	9780323915939	Functional and Technical Textiles	Subhankar Maity	2023
Engineering 2023	9780323916110	Smart Polymer Nanocomposites: Design, Synthesis, Functionalization, Properties, and Applications	Nisar Ali	2023
Engineering 2023	9780323916134	Pultrusion: State-of-the-Art Process Models with Applications, 2ed	Ismet Baran	2023
Engineering 2023	9780323916271	Handbook of Thermoplastic Fluoropolymers	Laurence McKeen	2023
Engineering 2023	9780323916776	Advanced Applications of Biobased Materials: Food, Biomedical, and Environmental Applications	Shakeel Ahmed	2023
Engineering 2023	9780323916967	Biodegradable and Biocompatible Polymer Nanocomposites: Processing, Characterization, and Applications	Kalim Deshmukh	2023
Engineering 2023	9780323917551	Immersive Video Technologies	Giuseppe Valenzise	2023
Engineering 2023	9780323917629	Advances in Nanotechnology for Marine Antifouling	Ram Gupta	2023

Engineering 2023	9780323917681	State Space Systems With Time-Delays Analysis, Identification, and Applications	Ya Gu	2023
Engineering 2023	9780323917704	Aerodynamic Heating in Supersonic and Hypersonic Flows: Advanced Techniques for Drag and Aero-heating Reduction	Mostafa Barzegar Gerdroodb	2023
Engineering 2023	9780323917728	Signal Processing and Machine Learning Theory	Paulo Diniz	2023
Engineering 2023	9780323917827	Nanomaterials for Bioreactors and Bioprocessing Applications	Guillermo Castro	2023
Engineering 2023	9780323918329	Nanoelectronics: Physics, Materials and Devices	Angsuman Sarkar	2023
Engineering 2023	9780323918343	Advances in Additive Manufacturing: Artificial Intelligence, Nature-Inspired, and Biomanufacturing	Ajay Kumar	2023
Engineering 2023	9780323919166	Implementation of Smart Healthcare Systems using AI, IoT, and Blockchain	Chinmay Chakraborty	2023
Engineering 2023	9780323919432	Engineering Reliability and Risk Assessment	Harish Garg	2023
Engineering 2023	9780323950800	The Science and Technology of Cement and other Hydraulic Binders	Vipin Kant Singh	2023
Engineering 2023	9780323951074	Spatial Cognitive Engine Technology	Jianjun Zhang	2023
Engineering 2023	9780323951432	Human-in-the-loop Learning and Control for Robot Teleoperation	Chenguang Yang	2023
Engineering 2023	9780323952033	Integer Optimization and Its Computation in Emergency Management	Zhengtian Wu	2023
Engineering 2023	9780323953573	The Mechanics of Threaded Fasteners and Bolted Joints for Engineering and Design	Toshimichi Fukuoka	2023
Engineering 2023	9780323954020	The Resource Utilization of Plastic Waste with Supercritical Water Treatment	Hui Jin	2023
Engineering 2023	9780323954051	Design of Control laws and State Observers for Fixed-wing UAVs: Simulation and Experimental Approaches	Arturo Tadeo Espinoza-Fraire	2023
Engineering 2023	9780323954150	Computational Methods and Deep Learning for Ophthalmology	D Jude Hemanth	2023
Engineering 2023	9780323955553	Whirl Flutter of Turboprop Aircraft Structures	Ji?i ?e?rdle	2023
Engineering 2023	9780323956123	Formal Verification: An Essential Toolkit for Modern VLSI Design, 2ed	Erik Seligman	2023
Engineering 2023	9780323956543	Safety Design for Space Systems, 2ed	Tommaso Sgobba	2023
Engineering 2023	9780323961011	Modeling and Nonlinear Robust Control of Delta-Like Parallel Kinematic Manipulators	Jonatan Martin Escorcía Herr	2023
Engineering 2023	9780323961158	Magnetic Nanoferrites and their Composites: Environmental and Biomedical Applications	Susheel Kalia	2023
Engineering 2023	9780323961172	Fiber and Textile Engineering in Drug Delivery Systems	Navneet Sharma	2023
Engineering 2023	9780323961295	Diagnostic Biomedical Signal and Image Processing Applications With Deep Learning Methods	Kemal Polat	2023
Engineering 2023	9780323983396	Decision-making Techniques for Autonomous Vehicles	Jorge Villagra	2023
Engineering 2023	9780323983617	Materials and Sustainable Development	Michael Ashby	2023
Engineering 2023	9780323983815	Extended Reality for Healthcare Systems: Recent Advances in Contemporary Research	Samiya Khan	2023
Engineering 2023	9780323983822	Polymers in Electronics: Optoelectronic Properties, Design, Fabrication, and Applications	Zulkifli Ahmad	2023
Engineering 2023	9780323988223	Liquid Metal Corrosion: Fundamental Theory and Applications	Jinsuo Zhang	2023
Engineering 2023	9780323988308	Polymeric Nanocomposite Materials for Sensor Applications	Jyotishkumar Parameswaran	2023
Engineering 2023	9780323990394	Fabrication and Functionalization of Advanced Tubular Nanofibers and their Applications	Baoliang Zhang	2023
Engineering 2023	9780323990417	Textile Calculation: Fibre to Finished Garment	R Chattopadhyay	2023
Engineering 2023	9780323991131	Computational Methods for Nonlinear Dynamical Systems: Theory and Applications in Aerospace Engineering	Xuechuan Wang	2023
Engineering 2023	9780323991155	Principles of Engineering Tribology: Fundamentals and Applications	Ahmed Abdelbary	2023
Engineering 2023	9780323991605	The Treatment of Pharmaceutical Wastewater: Innovative Technologies and the Adaptation of Treatment Systems	Nadeem Khan	2023
Engineering 2023	9780323991636	Digital Twin for Healthcare: Design, Challenges, and Solutions	Abdulmoteleb El Saddik	2023
Engineering 2023	9780323992039	Ductility and Formability of Metals: A Metallurgical Engineering Perspective	Giovanni Straffellini	2023
Engineering 2023	9780323992046	Reliability Modeling in Industry 4.0	Mangey Ram	2023
Engineering 2023	9780323992053	Digital Twin for Smart Manufacturing	Rajesh Dhanaraj	2023
Engineering 2023	9780323992084	Designing Smart Manufacturing Systems	Chaudhery Mustansar Hussa	2023
Engineering 2023	9780323992992	Attitude Dynamics and Control of Space Debris During Ion Beam Transportation	Vladimir Aslanov	2023
Engineering 2023	9780323994774	Hydrodynamic Lubrication of Non-Newtonian Fluids	Ping Huang	2023
Engineering 2023	9780323995559	The Effect of Temperature and other Factors on Plastics and Elastomers, 4ed	Laurence McKeen	2023

Engineering 2023	9780323996570	Polymeric Nanocomposites with Carbonaceous Nanofillers for Aerospace Applications	Ayesha Kausar	2023
Engineering 2023	9780323997003	Theory and Technology for Improving High-Speed Railway Transportation Capacity	Junfeng Wang	2023
Engineering 2023	9780323997065	Ceramic Matrix Composites: Lifetime and Strength Prediction Under Static and Stochastic Loading	Longbiao Li	2023
Engineering 2023	9780323997928	Stability and Controls Analysis for Delay Systems	Jinrong Wang	2023
Engineering 2023	9780323998611	3D Printing Technology for Water Treatment Applications	Jitendra Pandey	2023
Engineering 2023	9780323999120	The IGBT Device: Physics, Design and Applications of the Insulated Gate Bipolar Transistor, 2ed	B Jayant Baliga	2023
Engineering 2023	9780323999144	Biomedical Defense Principles to Counter DNA Deep Hacking	Rocky Termanini	2023
Engineering 2023	9780323999151	ADCS - Spacecraft Attitude Determination and Control	Michael Paluszek	2023
Engineering 2023	9780323999847	The Metallurgy of Zinc Coated Steels	Arnold Marder	2023
Engineering 2023	9780323999908	Sustainable Manufacturing Processes	R Ganesh Narayanan	2023
Engineering 2023	9780443133848	Reachable Sets of Dynamic Systems: Uncertainty, Sensitivity, and Complex Dynamics	Stanislaw Raczynski	2023
Engineering 2023	9780443136771	High-Speed Railways: Environmental Impact and Pollution Prevention and Control	Yulong He	2023
Engineering 2023	9780443139680	Up and Running with AutoCAD® 2024: 2D and 3D Drawing, Design and Modeling	Elliot Gindis	2023
Engineering 2023	9780443151736	Design of Experiments for Engineers and Scientists, 3e	Jiju Antony	2023
Engineering 2023	9780443151750	Spectral Properties of Certain Operators on a Free Hilbert Space and the Semicircular Law	Ilwoo Cho	2023
Engineering 2023	9780443152283	Concrete-Filled Double-Skin Steel Tubular Columns: Behavior and Design	Mostafa Fahmi Hassanein	2023
Engineering 2023	9780443152528	Artificial Intelligence-Based Design of Reinforced Concrete Structures: Artificial Neural Networks for Engineering Applications	Won-Kee Hong	2023
Engineering 2023	9780443153013	Advanced Fiber-Reinforced Alkali-Activated Composites: Design, Mechanical Properties, and Durability	Abdulkadir Çevik	2023
Engineering 2023	9780443154140	Digital Textile Printing: Science, Technology and Markets	Hua Wang	2023
Engineering 2023	9780443188763	Geopolymer Concrete Structures with Steel and FRP Reinforcements: Analysis and Design	Mohamed Elchalakani	2023
Engineering 2023	9780443189005	Metamaterial Design and Additive Manufacturing	Song Bo	2023
Engineering 2023	9780443189081	Autonomous Mobile Robots: Planning, Navigation and Simulation	Rahul Kala	2023
Engineering 2023	9780443189913	Applied Micromechanics of Complex Microstructures: Computational Modeling and Numerical Characterization	Majid Baniassadi	2023
Engineering 2023	9780443189951	Finite Element Analysis and Design of Steel and Steel-Concrete Composite Bridges	Ehab Ellobody	2023
Engineering 2023	9780443189975	Human-Machine Interaction for Automated Vehicles: Driver Status Monitoring and the Takeover Process	Yifan Zhao	2023
Engineering 2023	9780443191084	Handbook of Metaheuristic Algorithms: From Fundamental Theories to Advanced Applications	Chun-Wei Tsai	2023
Engineering 2023	9780443194207	Computational Modeling of Intelligent Soft Matter: Shape Memory Polymers and Hydrogels	Mostafa Baghani	2023
Engineering 2023	9781569906170	Practical Rubber Rheology and Dynamic Properties	John S Dick	2023
Engineering 2023	9781569907009	Specialty Thermoplastics	Prakash Trivedi	2023
Engineering 2023	9781569908129	Measurement Uncertainty in Analysis of Plastics: Fundamentals and Applications for Engineers	Bruno Wampfler	2023
Engineering 2023	9781569908563	Recycling of Plastics	Norbert Niessner	2023
Engineering 2023	9781569908631	Extruder Processing: Comparison of Single- and Twin-Screw Extruders for Optimal Solids Conveying, Melting, and Mixing	Paul G Andersen	2023
Engineering 2023	9781569908846	Molding Simulation: Theory and Practice, 2e	Maw-Ling Wang	2023
Engineering 2023	9781569908914	Injection Mold Design Engineering	David Kazmer	2023
Engineering 2023	9781569908983	Energy in Plastics Technology: Fundamentals and Applications for Engineers	Wolfgang Kaiser	2023
Engineering 2023	9781569909010	Process-Induced Phase Separation in Polymer Blends: Materials, Characterization, Properties, and Applications	Suprakas Sinha Ray	2023
Engineering 2023	9781569909065	Validation in Thermal Analysis	Markus Schubnell	2023
Engineering 2023	9781774670064	Databook of Plasticizers	Anna Wypych	2023
Engineering 2023	9781774670088	Databook of Polymer Processing Additives	Anna Wypych	2023
Engineering 2023	9781774670101	Handbook of Polymer Processing Additives	George Wypych	2023
Engineering 2023	9781774670125	Databook of Adhesion Promoters	Anna Wypych	2023
Engineering 2023	9781774670149	Databook of Surface Modification Additives	George Wypych	2023

Engineering 2023	9781774670163	Functional Fillers: Chemical Composition, Morphology, Performance, Applications	George Wypych	2023
Engineering 2023	9781774670187	Handbook of Adhesion Promoters	George Wypych	2023
Engineering 2023	9781774670200	Handbook of Odors in Plastic Materials	George Wypych	2023
Engineering 2023	9781774670224	Handbook of Plasticizers	George Wypych	2023
Engineering 2023	9781774670248	Handbook of Surface Improvement and Modification	George Wypych	2023
Engineering 2023	9781774670262	Sulfur: History, Technology, Applications and Industry	Gerald Kutney	2023
Engineering 2022	9780081026489	Design of Clothing Manufacturing Processes: A Systematic Approach to Developing, Planning, and Control, 2ed	Jelka Geršak	2022
Engineering 2022	9780081026960	Sensor Technologies for Civil Infrastructures: Volume 1: Sensing Hardware and Data Collection Methods for Performance Assessment, 2ed	Jerome Lynch	2022
Engineering 2022	9780081027066	Sensor Technologies for Civil Infrastructures: Volume 2: Applications in Structural Health Monitoring, 2ed	Jerome Lynch	2022
Engineering 2022	9780081028629	The Mechanics of Hydrogels: Mechanical Properties, Testing, and Applications	Hua Li	2022
Engineering 2022	9780128133088	Stress, Vibration, and Wave Analysis in Aerospace Composites: SHM and NDE Applications	Victor Giurgiutiu	2022
Engineering 2022	9780128156018	Fundamentals of Optical Waveguides, 3ed	Katsunari Okamoto	2022
Engineering 2022	9780128157855	Machinery Dynamics	Ce Zhang	2022
Engineering 2022	9780128164198	Molecular Dynamics Simulation: Fundamentals and Applications	Kun Zhou	2022
Engineering 2022	9780128165133	Energy-Efficient Retrofit of Buildings by Interior Insulation: Materials, Methods, and Tools	Thomas Stahl	2022
Engineering 2022	9780128176863	Handbook of Fly Ash	Kamal K Kar	2022
Engineering 2022	9780128177846	The Rise of Smart Cities: Advanced Structural Sensing and Monitoring Systems	Amir Alavi	2022
Engineering 2022	9780128180174	MID-INFRARED FIBER PHOTONICS: Glass Materials, Fiber Fabrication and Processing, Laser and Nonlinear Sources	Stuart Jackson	2022
Engineering 2022	9780128183113	Polymers for 3D Printing: Methods, Properties, and Characteristics	Joanna Izdebska-Podsiadły	2022
Engineering 2022	9780128184653	General Aviation Aircraft Design: Applied Methods and Procedures, 2ed	Snorri Gudmundsson	2022
Engineering 2022	9780128189122	Handbook of Nonwovens	S Russell	2022
Engineering 2022	9780128190371	Space Micropropulsion for Nanosatellites: Progress, Challenges and Future	Kean Cheah	2022
Engineering 2022	9780128192931	Cyclic Plasticity of Metals: Modeling Fundamentals and Applications	Hamid Jahed	2022
Engineering 2022	9780128193846	The Inclusion-Based Boundary Element Method (iBEM)	Huiming Yin	2022
Engineering 2022	9780128194676	Optical Fiber Biosensors: Device Platforms, Biorecognition, Applications	Daniele Tosi	2022
Engineering 2022	9780128196144	Mechanics of Multi-Scale Hybrid Nanocomposites	Farzad Ebrahimi	2022
Engineering 2022	9780128196731	Applications of Polyurethanes in Medical Devices	Ajay Padsalgikar	2022
Engineering 2022	9780128198896	Machining and Tribology: Processes, Surfaces, Coolants, and Modeling	Alokesh Pramanik	2022
Engineering 2022	9780128201251	Biosignal Processing and Classification Using Computational Learning and Intelligence: Principles, Algorithms, and Applications	Alejandro Torres-García	2022
Engineering 2022	9780128207581	Semiconductor memories and systems	Andrea Redaelli	2022
Engineering 2022	9780128209806	Applications of Polymers and Plastics in Medical Devices: Design, Manufacture, and Performance	Syed Ali Ashter	2022
Engineering 2022	9780128210420	Rail Infrastructure Resilience: A Best-Practices Handbook	Rui Calçada	2022
Engineering 2022	9780128210499	Microscope Image Processing, 2ed	Fatima Merchant	2022
Engineering 2022	9780128210512	IoT and Spacecraft Informatics	KL Yung	2022
Engineering 2022	9780128210741	Biomimicry for Aerospace: Technologies and Applications	Vikram Shyam	2022
Engineering 2022	9780128210789	Applied Mechanics of Polymers: Properties, Processing, and Behavior	George Youssef	2022
Engineering 2022	9780128211274	Finite Element Method: Physics and Solution Methods	Muftu, Sinan	2022
Engineering 2022	9780128211649	Analytical Approaches for Reinforced Concrete	Yufei Wu	2022
Engineering 2022	9780128212387	Green Production Engineering and Management	Carolina Machado	2022
Engineering 2022	9780128213285	Tribology of Additively Manufactured Materials: Fundamentals, Modeling, and Applications	Pradeep Menezes	2022
Engineering 2022	9780128214695	Designing Secure IoT Devices with the Arm Platform Security Architecture and Cortex-M33	Trevor Martin	2022
Engineering 2022	9780128216279	Optical Communications in the 5G Era	Xiang Liu	2022

Engineering 2022	9780128216323	Handbook of Thermoset Plastics, 4ed	Hanna Dodiuk	2022
Engineering 2022	9780128216743	Introduction to Biomedical Instrumentation and Its Applications	Vinay Kumar Pandey	2022
Engineering 2022	9780128217375	Meeting the Challenges of Data Quality Management	Laura Sebastian-Coleman	2022
Engineering 2022	9780128217504	Endorobotics: Design, R&D and future trends	Luigi Manfredi	2022
Engineering 2022	9780128217979	Construction 4.0: Advanced Technology, Tools and Materials for the Digital Transformation of the Construction Industry	Marco Casini	2022
Engineering 2022	9780128217993	Discrete Contact Mechanics with Applications in Tribology	Irina Goryacheva	2022
Engineering 2022	9780128220054	Braking of Road Vehicles, 2ed	Andrew Day	2022
Engineering 2022	9780128221099	Advanced Methods and Deep Learning in Computer Vision	E R Davies	2022
Engineering 2022	9780128221297	Building Automation and Digital Technologies	Shahryar Habibi	2022
Engineering 2022	9780128221853	Highway Engineering: Planning, Design, and Operations, 2ed	Daniel J Findley	2022
Engineering 2022	9780128222072	Mechanics of Fibrous Networks	Vadim Silberschmidt	2022
Engineering 2022	9780128222676	Behaviour of Building Structures Subjected to Progressive Collapse	Dr Bo Yang	2022
Engineering 2022	9780128224069	Practical Guide to Rotational Moulding, 3ed	Roy Crawford	2022
Engineering 2022	9780128224595	Bistatic Synthetic Aperture Radar	Jianyu Yang	2022
Engineering 2022	9780128224779	Rethinking Building Skins: Transformative Technologies and Research Trajectories	Eugenia Gasparri	2022
Engineering 2022	9780128228562	Biomedical Sensors and Smart Sensing: A Beginner's Guide	Ayan Panja	2022
Engineering 2022	9780128228586	Food, Medical, and Environmental Applications of Nanomaterials	Kunal Pal	2022
Engineering 2022	9780128229422	Quantum Communication, Quantum Networks, and Quantum Sensing	Ivan Djordjevic	2022
Engineering 2022	9780128230183	Nanostructured Materials for Visible Light Photocatalysis	Arpan Nayak	2022
Engineering 2022	9780128230343	Nanoscale Graphitic Carbon Nitride: Synthesis and Applications	A Pandikumar	2022
Engineering 2022	9780128231432	Multiscale Approaches for Composites	George Chatzigeorgiou	2022
Engineering 2022	9780128232965	Green Nanomaterials for Industrial Applications	Uma Shanker	2022
Engineering 2022	9780128233641	Mechanical Design of Piezoelectric Energy Harvesters: Generating Electricity from Human Walking	Qingsong Xu	2022
Engineering 2022	9780128235218	Reliability Analysis and Asset Management of Engineering Systems	Gilberto Souza	2022
Engineering 2022	9780128236574	Design and Operation of Production Networks for Mass Personalization in the Era of Cloud Technology	Dimitris Mourtzis	2022
Engineering 2022	9780128237274	Micro- and Nanotechnology Enabled Applications for Portable Miniaturized Analytical Systems	Sabu Thomas	2022
Engineering 2022	9780128237779	Tribology and Fundamentals of Abrasive Machining Processes, 3ed	Bahman Azarhoushang	2022
Engineering 2022	9780128237991	Multi-Objective Combinatorial Optimization Problems and Solution Methods	Mehdi Toloo	2022
Engineering 2022	9780128238066	Big Data's Threat to Liberty: Surveillance, Nudging, and the Curation of Information	Henrik Saetra	2022
Engineering 2022	9780128238189	Anomaly Detection and Complex Event Processing Over IoT Data Streams: With Application to eHealth and Patient Data Monitoring	Patrick Schneider	2022
Engineering 2022	9780128239551	NOx Emission Control Technologies in Stationary and Automotive Internal Combustion Engines: Approaches Toward NOx Free Automobiles	B Ashok	2022
Engineering 2022	9780128239681	Piezoelectric Aeroelastic Energy Harvesting	Hassan Elahi	2022
Engineering 2022	9780128239780	Applications of Computational Intelligence in Multi-Disciplinary Research	Ahmed Elngar	2022
Engineering 2022	9780128240144	Magnetic Ferrites and Related Nanocomposites	Ali Ghasemi	2022
Engineering 2022	9780128240502	Sustainable Concrete Made with Ashes and Dust from Different Sources: Materials, Properties and Applications	Rafat Siddique	2022
Engineering 2022	9780128240540	Artificial Intelligence and Machine Learning for EDGE Computing	Rajiv Pandey	2022
Engineering 2022	9780128240717	Seismic Vulnerability Assessment of Civil Engineering Structures at Multiple Scales: From Single Buildings to Large-Scale Assessment	Tiago Ferreira	2022
Engineering 2022	9780128240823	4D-Printed Smart Materials and Structures: Mechanics, Modeling, and Advanced Engineering Applications	Mahdi Bodaghi	2022
Engineering 2022	9780128241059	The Structural Integrity of Recycled Aggregate Concrete Produced With Fillers and Pozzolans	Paul Awoyera	2022
Engineering 2022	9780128241455	Deep Learning for Medical Applications with Unique Data	Deepak Gupta	2022
Engineering 2022	9780128241479	Fundamentals of Bionanomaterials	Ahmed Barhoum	2022
Engineering 2022	9780128242933	Fractional Order Systems: An Overview of Mathematics, Design, and Applications for Engineers	Ahmed Radwan	2022

Engineering 2022	9780128243541	Integral Waterproofing of Concrete Structures: Advanced Protection Technologies of Concrete by Pore Blocking	Maher Al-Jabari	2022
Engineering 2022	9780128243787	Marine Rudders, Hydrofoils and Control Surfaces: Principles, Data, Design and Applications, 2ed	Anthony Molland	2022
Engineering 2022	9780128244104	Cognitive Systems and Signal Processing in Image Processing	Yu-Dong Zhang	2022
Engineering 2022	9780128244258	Analysis and Design of Prestressed Concrete	Di Hu	2022
Engineering 2022	9780128244364	Nanomaterials for Biocatalysis	Guillermo R Castro	2022
Engineering 2022	9780128244470	Tensors for Data Processing: Theory, Methods and Applications	Yipeng Liu	2022
Engineering 2022	9780128245026	Micro- and Nano-Bionic Surfaces: Biomimetics, Interface Energy Field Effects, and Applications	Deyuan Zhang	2022
Engineering 2022	9780128245217	Artificial Intelligence for Healthcare Applications and Management	Boris Galitsky	2022
Engineering 2022	9780128245286	Plant Fibers, their Composites, and Applications	Sanjay Mavinkere Rangappa	2022
Engineering 2022	9780128245576	Cyber-Physical Systems: AI and COVID-19	Ramesh Poonia	2022
Engineering 2022	9780323850285	Delay-Doppler Communications: Principles and Applications	Yi Hong	2022
Engineering 2022	9780323851268	Plastics in Medical Devices: Properties, Requirements, and Applications, 3ed	Vinny R Sastri	2022
Engineering 2022	9780323851497	Advances in Engineered Cementitious Composites: Materials, Structures and Numerical Modelling	Yixia Sarah Zhang	2022
Engineering 2022	9780323851978	Innovative Data Integration and Conceptual Space Modeling for COVID, Cancer, and Cardiac Care	Amy Neustein	2022
Engineering 2022	9780323852272	Machine Learning for Future Fiber-optic Communication Systems	Alan Pak Tao Lau	2022
Engineering 2022	9780323852616	Cyberphysical Infrastructures in Power Systems: Architectures and Vulnerabilities	Magdi Mahmoud	2022
Engineering 2022	9780323853996	Joining Processes for Dissimilar and Advanced Materials	Pawan Rakesh	2022
Engineering 2022	9780323854337	Forsthoffer's Proven Guidelines for Rotating Machinery Excellence	William Forsthoffer	2022
Engineering 2022	9780323854351	The Science and Technology of Flexible Packaging: Multilayer Films from Resin and Process to End Use, 2ed	Barry A Morris	2022
Engineering 2022	9780323854993	Advanced Fiber Access Networks	Cedric Lam	2022
Engineering 2022	9780323855341	Advanced Knitting Technology	Subhankar Maity	2022
Engineering 2022	9780323855969	Single Skin and Double Skin Concrete Filled Tubular Members: Analysis and Design	Mohamed Elchalakani	2022
Engineering 2022	9780323855976	Current Trends and Advances in Computer-Aided Intelligent Environmental Data Engineering	Goncalo Marques	2022
Engineering 2022	9780323856515	Applications of Biotechnology for Sustainable Textile Production	OL Shanmugasundaram	2022
Engineering 2022	9780323856553	Intelligent Sensing and Communications for Internet of Everything	Zhengyu Zhu	2022
Engineering 2022	9780323857512	Cognitive and Soft Computing Techniques for the Analysis of Healthcare Data	Akash Bhoi	2022
Engineering 2022	9780323857833	Deep Learning on Edge Computing Devices: Design Challenges of Algorithm and Architecture	Xichuan Zhou	2022
Engineering 2022	9780323857871	Deep Learning for Robotic Perception and Cognition	Alexandros Iosifidis	2022
Engineering 2022	9780323857895	Plastic Waste for Sustainable Asphalt Roads	Filippo Giustozzi	2022
Engineering 2022	9780323858458	Internet of Multimedia Things (IoMT): Techniques and Applications	Shailendra Shukla	2022
Engineering 2022	9780323858540	Wearable Telemedicine Technology for the Healthcare Industry: Product Design and Development	Deepak Gupta	2022
Engineering 2022	9780323859523	Optical fiber sensors for the next generation of rehabilitation robotics	Arnaldo Leal-Junior	2022
Engineering 2022	9780323884372	Behaviour and Design of Trapezoidally Corrugated Web Girders for Bridge Construction: Recent Advances	Mostafa Fahmi Hassanein	2022
Engineering 2022	9780323884570	AI and Data Driven Optimization Techniques for Internal Combustion Engines	Jihad Badra	2022
Engineering 2022	9780323884686	Artificial Intelligence and Industry 4.0: The next frontier in Industries	Aboul Ella Hassanien	2022
Engineering 2022	9780323886567	Advances in Nanofluid Heat Transfer	Hafiz Ali	2022
Engineering 2022	9780323886659	Welding Deformation and Residual Stress Prevention, 2ed	Yukio Ueda	2022
Engineering 2022	9780323899239	Up and Running with AutoCAD 2022: 2D and 3D Drawing, Design and Modeling	Elliot Gindis	2022
Engineering 2022	9780323900324	Multi-Chaos, Fractal and Multi-Fractional Artificial Intelligence of Different Complex Systems	Yeliz Karaca	2022
Engineering 2022	9780323900898	Fractional-Order Modeling of Dynamic Systems with Applications in Optimization, Signal Processing, and Control	Ahmed Radwan	2022
Engineering 2022	9780323900904	Fractional-Order Design: Devices, Circuits, and Systems	Ahmed Radwan	2022
Engineering 2022	9780323901826	Wireless Communication Networks Supported by Mobile Ground Robots and UAVs	Hailong Huang	2022

Engineering 2022	9780323902403	System Assurances: Modelling and Management	Prashant Johri	2022
Engineering 2022	9780323902441	Sensing and Biosensing with Optically Active Nanomaterials	Suban K Sahoo	2022
Engineering 2022	9780323904452	Tactile Sensing, Skill Learning and Robotic Dexterous Manipulation	Qiang Li	2022
Engineering 2022	9780323905244	Nanotechnology in the Automotive Industry	Huaihe Song	2022
Engineering 2022	9780323905435	Mechanics and Physics of Structured Media: Symptotic and Integral Methods of Leonid Filstinsky	Igor Andrianov	2022
Engineering 2022	9780323905480	5G IoT and Edge Computing for Smart Healthcare	Akash Bhoi	2022
Engineering 2022	9780323905855	Edge-of-Things in Personalized Healthcare Support Systems	Rajeswari Sridhar	2022
Engineering 2022	9780323905923	Autonomous and Connected Heavy Vehicle Technology	Rajalakshmi Krishnamurthi	2022
Engineering 2022	9780323906159	Blockchain Applications for Healthcare Informatics: Beyond 5G	Sudeep Tanwar	2022
Engineering 2022	9780323907699	Data Science for COVID-19: Volume 2: Societal and Medical Perspectives	Utku Kose	2022
Engineering 2022	9780323907972	Spatiotemporal Modeling of Stem Cell Differentiation: Partial Differentiation Equation Analysis in R	William Schiesser	2022
Engineering 2022	9780323908139	Transportation Engineering: Theory, Practice and Modeling, 2ed	Dusan Teodorovic	2022
Engineering 2022	9780323910606	5G NR and Enhancements: From R15 to R16	Hai Tang	2022
Engineering 2022	9780323911344	Nano Technology for Battery Recycling, Remanufacturing, and Reusing	Siamak Farhad	2022
Engineering 2022	9780323913003	Digital Twin Driven Service	Fei Tao	2022
Engineering 2022	9780323916820	Design of Steel Structures: Materials, Connections, and Components	Lingyu Zhou	2022
Engineering 2022	9780323918541	Computational Intelligence in Manufacturing	Kaushik Kumar	2022
Engineering 2022	9780323919234	Open Radio Access Networks (O-RAN) Systems Architecture and Design	Wim Rouwet	2022
Engineering 2022	9780323950626	Digital Manufacturing: The Industrialization of Art to Part 3D Additive Printing	Chandrakant D Patel	2022
Engineering 2022	9780323953481	Mechanisms: Kinematic Analysis and Applications in Robotics	Jaime Gallardo-Alvarado	2022
Engineering 2022	9780323954303	Smart Materials in Additive Manufacturing, volume 2: 4D Printing Mechanics, Modeling, and Advanced Engineering Applications	Mahdi Bodaghi	2022
Engineering 2022	9780323954556	Fast Satellite Attitude Maneuver and Control	Dong Ye	2022
Engineering 2022	9780323988261	Sustainability and Health in Intelligent Buildings	Riadh Habash	2022
Engineering 2022	9780323989817	Introduction to Engineering Plasticity: Fundamentals with Applications in Metal Forming, Limit Analysis and Energy Absorption	Tongxi Yu	2022
Engineering 2022	9780323990059	Spacecraft Attitude Control: A Linear Matrix Inequality Approach	Chuang Liu	2022
Engineering 2022	9780323992756	Dimensions of Uncertainty in Communication Engineering	Ezio Biglieri	2022
Engineering 2022	9780323994484	Theories and Practices of Self-Driving Vehicles	Qingguo Zhou	2022
Engineering 2022	9780323994637	3D Printing: A Revolutionary Process for Industry Applications	Richard Sheng	2022
Engineering 2022	9780323995658	Scramjet Combustion: Fundamentals and Advances	Gautam Choubey	2022
Engineering 2022	9780323996020	TSV 3D RF Integration: High Resistivity Si Interposer Technology	Shenglin Ma	2022
Engineering 2022	9780323996655	Up and Running with AutoCAD 2023: 2D and 3D Drawing, Design and Modeling	Elliot Gindis	2022
Engineering 2022	9780323997249	Corrosion in Amine Treating Units, 2ed	Johan van Roij	2022
Engineering 2022	9780323998628	Principles of Economics and Management for Manufacturing Engineering	DR Kiran	2022
Engineering 2022	9780323998888	Methods of Mathematical Modelling: Infectious Disease	Harendra Singh	2022
Engineering 2022	9781569908068	Polymer Testing, 3ed	Wolfgang Grellmann	2022
Engineering 2022	9781569908150	Injection Molds Design Guide	Bruce Catoen	2022
Engineering 2022	9781569908372	Polymer Preparation and Plastics Compounding	Klemens Kohlgrüber	2022
Engineering 2022	9781569908525	Industrial Coloration of Plastics	Etzrodt Gunter	2022
Engineering 2022	9781569908693	Understanding Powder Technology in Plastics Processing	Anthony Chi-Ying Wong	2022
Engineering 2022	9781569908716	PVC Additives: Performance, Chemistry, Developments, and Sustainability, 2ed	Nazneen Aziz	2022
Engineering 2022	9781569908754	Fundamentals of Fiber Orientation: Description, Measurement, and Prediction	Tucker Charles L	2022
Engineering 2022	9781569908938	Design of Injection Molded Plastic Parts	Christoph Jaroschek	2022

Engineering 2022	9781774670002	Handbook of Foaming and Blowing Agents, 2ed	George Wypych	2022
Engineering 2022	9781774670026	Self-Healing Materials: Principles and Technology, 2ed	George Wypych	2022
Engineering 2022	9781774670040	Handbook of Impact Modifiers	George Wypych	2022
Engineering 2022	9781927885857	Atlas of Material Damage, 3ed	George Wypych	2022
Engineering 2022	9781927885871	Databook of Blowing and Auxiliary Agents, 2ed	George Wypych	2022
Engineering 2022	9781927885895	Databook of Impact Modifiers	George Wypych	2022
Engineering 2022	9781927885918	Databook of Rheological Additives	Anna Wypych	2022
Engineering 2022	9781927885932	Rheology: Concepts, Methods, and Applications, 4ed	Alexander Malkin	2022
Engineering 2022	9781927885956	Handbook of Polymers, 3ed	George Wypych	2022
Engineering 2022	9781927885970	Handbook of Rheological Additives	George Wypych	2022
Engineering 2021	9780081027486	Pounder's Marine Diesel Engines and Gas Turbines, 10ed	Malcolm Latache	2021
Engineering 2021	9780081027936	Advances in Delay-Tolerant Networks (DTNs): Architecture and Enhanced Performance,2e	Joel JPC Rodrigues	2021
Engineering 2021	9780081029916	Multi-material 3D Printing Technology	Yang, Jiquan	2021
Engineering 2021	9780081029930	Selective Laser Sintering Additive Manufacturing Technology	Yan, Chunze	2021
Engineering 2021	9780081030035	Techniques for Corrosion Monitoring, 2ed	Lietai Yang	2021
Engineering 2021	9780081030059	Selective Laser Melting for Metal and Metal Matrix Composites	Bo, Song	2021
Engineering 2021	9780124080690	Fundamentals of Aeroacoustics with Applications to Aeropropulsion Systems: Elsevier and Shanghai Jiao Tong University Press Aerospace Series	Xiaofeng Sun	2021
Engineering 2021	9780128130865	Biomedical Signal Analysis for Connected Healthcare	Sridhar Krishnan	2021
Engineering 2021	9780128146965	Constitutive Modeling of Engineering Materials: Theory, Computer Implementation, and Parameter Identification	Vladimir Buljak	2021
Engineering 2021	9780128166734	Industrial Ventilation Design Guidebook: Volume 2: Engineering Design and Applications, 2ed	Howard Goodfellow	2021
Engineering 2021	9780128169452	Mathematical Modeling of Swimming Soft Microrobots	Islam SM Khalil	2021
Engineering 2021	9780128174524	Advanced Machining and Finishing	Pramanik, Alokesh,	2021
Engineering 2021	9780128176948	Green Roofs, Facades, and Vegetative Systems: Safety Aspects in the Standards	Elena Giacomello	2021
Engineering 2021	9780128178997	Multiphysics Simulations in Automotive and Aerospace Applications	Mojtaba Moatamedi	2021
Engineering 2021	9780128179840	Plasticity of Metallic Materials: Modeling and Applications to Forming	Oana Cazacu	2021
Engineering 2021	9780128180082	Automotive Plastics and Composites: Materials and Processing	Joseph P Greene	2021
Engineering 2021	9780128181010	Radiomics and Its Clinical Application: Artificial Intelligence and Medical Big Data	Jie Tian	2021
Engineering 2021	9780128181157	Sustainable Manufacturing	Gupta, Kapil,	2021
Engineering 2021	9780128181263	Heavy-Duty Electric Vehicles: From Concept to Reality	Shashank Arora	2021
Engineering 2021	9780128182796	Thinking Machines: Machine Learning and its Hardware Implementation	Shigeyuki Takano	2021
Engineering 2021	9780128183144	Aviation Fuels	Bhupendra Khandelwal	2021
Engineering 2021	9780128184110	Additive Manufacturing	Juan Pou	2021
Engineering 2021	9780128184844	Polymer-Based Smart Composites for Optoelectronic and Energy Applications	Subramani, Nithin	2021
Engineering 2021	9780128184943	Eco-efficient Rendering Mortars: Use of Recycled Materials	Catarina Farinha	2021
Engineering 2021	9780128185353	Thermoelectric Energy Conversion: Theories and Mechanisms, Materials, Devices, and Applications	Ryoji Funahashi	2021
Engineering 2021	9780128185766	Artificial Intelligence to Solve Pervasive Internet of Things Issues	Gurjit Kaur	2021
Engineering 2021	9780128186145	Bioimpedance and Spectroscopy	Annus, Paul,	2021
Engineering 2021	9780128187586	Waste Management in the Textiles Industry	Nayak, Rajkishore	2021
Engineering 2021	9780128187937	Sustainable Mega City Communities	Woodrow Clark, II	2021
Engineering 2021	9780128189160	Tribocorrosion: Fundamentals, Methods, and Materials	Arpith Siddaiah	2021
Engineering 2021	9780128190234	Liutex and Its Applications in Turbulence Research	Chaoqun Liu	2021
Engineering 2021	9780128191057	Multi-Paradigm Modelling Approaches for Cyber-Physical Systems	Bedir Tekinerdogan	2021

Engineering 2021	9780128191231	Introduction to Fluoropolymers: Materials, Technology, and Applications, 2ed	Sina Ebnesajjad	2021
Engineering 2021	9780128192542	Reliability of semiconductor lasers and optoelectronic devices	Herrick, Robert	2021
Engineering 2021	9780128192641	Shape Memory Alloy Engineering: For Aerospace, Structural, and Biomedical Applications, 2ed	Antonio Concilio	2021
Engineering 2021	9780128193020	Materials for Additive Manufacturing	Shi, Yusheng	2021
Engineering 2021	9780128194201	Modeling and Analysis of Passive Vibration Isolation Systems	Sudhir Kaul	2021
Engineering 2021	9780128194263	Lean Tools in Apparel Manufacturing	Jana, Prabir	2021
Engineering 2021	9780128195925	Modeling, optimization and control of zinc hydrometallurgical purification processes	Yang, Chunhua	2021
Engineering 2021	9780128197400	State of the Art in Neural Networks and their Applications: Volume 1	Ayman S El-Baz	2021
Engineering 2021	9780128197677	Tribology of Polymer Composites: Characterization, Properties, and Applications	Sanjay Mavinkere Rangappa	2021
Engineering 2021	9780128197752	Design and Manufacturing of Plastics Products: Integrating Traditional Methods with Additive Manufacturing	Antonio Pouzada	2021
Engineering 2021	9780128199541	Adhesive Bonding: Science, Technology and Applications,2e	Robert Adams	2021
Engineering 2021	9780128199947	Dynamics and Simulation of Flexible Rockets	Timothy Barrows	2021
Engineering 2021	9780128200049	Renewable Energy systems: Modelling, Optimization and Control	Ahmad Azar	2021
Engineering 2021	9780128200629	Life-Cycle Cost Models for Green Buildings: With Optimal Green Star Credits	IM Chethana Illankoon	2021
Engineering 2021	9780128200698	Peridynamic Modeling, Numerical Techniques, and Applications	Erkan Oterkus	2021
Engineering 2021	9780128201275	Shield Construction Techniques in Tunnelling	Chen, Kui	2021
Engineering 2021	9780128202036	Applications of Big Data in Healthcare: Theory and Practice	Ashish Khanna	2021
Engineering 2021	9780128202760	Unmanned Aerial Systems: Theoretical Foundation and Applications	Anis Koubaa	2021
Engineering 2021	9780128203217	Mechanics of Civil Engineering Structures	Laszlo Kollar	2021
Engineering 2021	9780128203538	Intelligent Image and Video Compression: Communicating Pictures,2e	David Bull	2021
Engineering 2021	9780128204948	Chemical Management in Textiles and Fashion	Muthu, Subramanian Senthil	2021
Engineering 2021	9780128205495	Waste and Byproducts in Cement-Based Materials: Innovative Sustainable Materials for a Circular Economy	Jorge de Brito	2021
Engineering 2021	9780128205532	Biodiesel Soot: Tribology, Properties, and Formation	Chuan Li	2021
Engineering 2021	9780128205990	Control Strategy for Time-Delay Systems: Part I: Concepts and Theories	Mohammad-Hassan Khoobar	2021
Engineering 2021	9780128206379	Practical Micromechanics of Composite Materials	Jacob Aboudi	2021
Engineering 2021	9780128206850	Tire Recycling	Letcher, Trevor,	2021
Engineering 2021	9780128207352	Definitive Guide to Arm Cortex-M23 and Cortex-M33 Processors	Yiu, Joseph	2021
Engineering 2021	9780128207741	Advanced Approaches in Turbulence: Theory, Modeling, Simulation, and Data Analysis for Turbulent Flows	Paul Durbin	2021
Engineering 2021	9780128207871	Advanced Joining Processes: Welding, Plastic Deformation, and Adhesion	Lucas da Silva	2021
Engineering 2021	9780128209639	Damage Modeling of Composite Structures: Strength, Fracture, and Finite Element Analysis	Pengfei Liu	2021
Engineering 2021	9780128210550	Engineering Design, Planning, and Management,2e	Hugh Jack	2021
Engineering 2021	9780128210871	Masonry Construction in Active Seismic Regions	Rajesh Rupakhety	2021
Engineering 2021	9780128210970	Moisture and Buildings: Durability Issues, Health Implications and Strategies to Mitigate the Risks	Arianna Brambilla	2021
Engineering 2021	9780128211021	Mechanical Design: Theory and Applications,3e	PRN Childs	2021
Engineering 2021	9780128211267	Fundamentals of Optimization Techniques with Algorithms	Sukanta Nayak	2021
Engineering 2021	9780128211847	Mem-elements for Neuromorphic Circuits with Artificial Intelligence Applications	Christos Volos	2021
Engineering 2021	9780128211854	Modelling and Control of Drug Delivery Systems	Azar, Ahmad Taher,	2021
Engineering 2021	9780128211861	Advanced Distributed Consensus for Multiagent Systems	Mahmoud, Magdi S	2021
Engineering 2021	9780128211878	Intelligent IoT Systems in Personalized Health Care	Arun Sangaiah	2021
Engineering 2021	9780128211885	Similarity Solutions for the Boundary Layer Flow and Heat Transfer of Viscous Fluids, Nanofluids, Porous Media, and Micropolar Fluids	John Merkin	2021
Engineering 2021	9780128212059	Modeling in Geotechnical Engineering	Pijush Samui	2021
Engineering 2021	9780128212103	Applications of Viscoelasticity: Bituminous Materials Characterization and Modeling	Pouria Hajikarimi	2021

Engineering 2021	9780128212264	Engine Testing: Electrical, Hybrid, IC Engine and Power Storage Testing and Test Facilities,5e	A J Martyr	2021
Engineering 2021	9780128212295	Machine Learning and Internet of Medical Things in Healthcare	Singh, Krishna,	2021
Engineering 2021	9780128212554	Security and privacy issues in IoT devices and sensor networks	Sudhir Sharma	2021
Engineering 2021	9780128213308	The Feature-Driven Method for Structural Optimization	Weihong Zhang	2021
Engineering 2021	9780128213438	Tactile Internet: With Human-In-The-Loop	Frank HP Fitzek	2021
Engineering 2021	9780128214428	Strategy, Leadership, and AI in the Cyber Ecosystem: The Role of Digital Societies in Information Governance and Decision Making	Hamid Jahankhani	2021
Engineering 2021	9780128214480	Switchmode RF and Microwave Power Amplifiers,3e	Andrei Grebennikov	2021
Engineering 2021	9780128214725	IoT-Based Data Analytics for the Healthcare Industry: Techniques and Applications	Sanjay Kumar Singh	2021
Engineering 2021	9780128214978	Handbook of Polymer Nanocomposites for Industrial Applications	Hussain, Chaudhery	2021
Engineering 2021	9780128215029	Programming for Electrical Engineers MATLAB® and Spice: MATLAB and Spice	James Squire	2021
Engineering 2021	9780128215999	Security in IoT Social Networks	Fadi Al-Turjman	2021
Engineering 2021	9780128216064	Handbook of Footwear Design and Manufacture,2e	A Luximon	2021
Engineering 2021	9780128216330	Demystifying Big Data, Machine Learning, and Deep Learning for Healthcare Analytics	Pradeep N	2021
Engineering 2021	9780128216705	Electroanalytical Applications of Quantum Dot-Based Biosensors	Bengi Uslu	2021
Engineering 2021	9780128217702	Open Channel Hydraulics,2e	A Osman Akan	2021
Engineering 2021	9780128217771	Machine Learning, Big Data, and IoT for Medical Informatics	Pardeep Kumar	2021
Engineering 2021	9780128218655	Predictive Filtering for Microsatellite Control System	Lu Cao	2021
Engineering 2021	9780128219546	Three-Dimensional Navier-Stokes Equations for Turbulence	Berselli, Luigi	2021
Engineering 2021	9780128219867	Nature-Inspired Optimization Algorithms, 2ed	Xin-She Yang	2021
Engineering 2021	9780128220474	Pipe Drafting and Design,4e	Roy Parisher	2021
Engineering 2021	9780128220498	Advanced Welding and Deforming	Gupta, Kapil,	2021
Engineering 2021	9780128220566	Additive Manufacturing: A Tool for Industrial Revolution 4.0	M Manjaiah	2021
Engineering 2021	9780128221181	Real-Time Data Acquisition in Human Physiology: Real-Time Acquisition, Processing, and Interpretation?A MATLAB-Based Approach	Dipali Bansal	2021
Engineering 2021	9780128221242	Sustainable Manufacturing and Design	Kumar, Kaushik,	2021
Engineering 2021	9780128221365	Acoustic Emission and Related Non-Destructive Evaluation Techniques in the Fracture Mechanics of Concrete: Fundamentals and Applications,2e	Masayasu Ohtsu	2021
Engineering 2021	9780128222034	Technology Entrepreneurship: Taking Innovation to the Marketplace, 3ed	Thomas Duening	2021
Engineering 2021	9780128222607	Handbook of Computational Intelligence in Biomedical Engineering and Healthcare	Nayak, Janmenjoy	2021
Engineering 2021	9780128222713	Handbook on Decision Support Systems for Neurological Disorders	Hemanth, Jude	2021
Engineering 2021	9780128223147	Learning Control: Applications in Robotics and Complex Dynamical Systems	Dan Zhang	2021
Engineering 2021	9780128223208	5G NR: The Next Generation Wireless Access Technology,2e	Erik Dahlman	2021
Engineering 2021	9780128224229	Research and Application of Hot In-Place Recycling Technology for Asphalt Pavement	Sze, Banting	2021
Engineering 2021	9780128224243	Rock Mechanics and Engineering: Prediction and Control of Landslides and Geological Disasters	Helin Fu	2021
Engineering 2021	9780128224731	Fault Diagnosis and Prognosis Techniques for Complex Engineering Systems	Hamid Karimi	2021
Engineering 2021	9780128228302	Unmanned Driving Systems for Smart Trains	Hui Liu	2021
Engineering 2021	9780128228517	Embedded RTOS Design: Insights and Implementation	Colin Walls	2021
Engineering 2021	9780128228548	Biojet Fuel in Aviation Applications: Production, Usage and Impact of Biofuels	Cheng Tung Chong	2021
Engineering 2021	9780128228944	Nanomaterials for CO2 Capture, Storage, Conversion and Utilization	Phuong Nguyen Tri	2021
Engineering 2021	9780128229774	Advances in Modeling and Simulation in Textile Engineering: New Concepts, Methods, and Applications	Nicholus Akankwasa	2021
Engineering 2021	9780128229903	Test Techniques for Flight Control Systems of Large Transport Aircraft	Gao, Yakui	2021
Engineering 2021	9780128230206	A Practical Approach to Fracture Mechanics	Jorge González-Velázquez	2021
Engineering 2021	9780128231371	Green Functionalized Nanomaterials for Environmental Applications	Shanker, Dr Uma,	2021
Engineering 2021	9780128231524	Additive Manufacturing with Functionalized Nanomaterials	Sunpreet Singh	2021

Engineering 2021	9780128233238	Safety and Reliability Modeling and Its Applications	Mangey Ram	2021
Engineering 2021	9780128233252	Advances in Experimental Impact Mechanics	Bo Song	2021
Engineering 2021	9780128233887	Cavitation and Bubble Dynamics: Fundamentals and Applications	Phoevos Koukouvinis	2021
Engineering 2021	9780128233894	Experimental Hydrodynamics for Flow Around Bodies	Babenko, Viktor	2021
Engineering 2021	9780128233962	Design of Steel-Concrete Composite Structures Using High-Strength Materials	JY Richard Liew	2021
Engineering 2021	9780128234105	Intelligent Systems and Learning Data Analytics in Online Education	Santi Caballé	2021
Engineering 2021	9780128234716	Instrumentation and Control Systems,3e	William Bolton	2021
Engineering 2021	9780128235041	Deep Learning Models for Medical Imaging	KC Santosh	2021
Engineering 2021	9780128235379	Design of Marine Risers with Functionally Graded Materials	Chandrasekaran, Srinivasan	2021
Engineering 2021	9780128235508	Innovative Bridge Design Handbook: Construction, Rehabilitation and Maintenance, 2ed	Alessio Pipinato	2021
Engineering 2021	9780128235706	Analysis and Design of Plated Structures: Volume 1: Stability,2e	NE Shanmugam	2021
Engineering 2021	9780128236987	Discrete Networked Dynamic Systems: Analysis and Performance	Magdi S Mahmoud	2021
Engineering 2021	9780128237045	Fundamentals of Structural Dynamics	Zhihui Zhou	2021
Engineering 2021	9780128237069	Wind Forecasting in Railway Engineering	Hui Liu	2021
Engineering 2021	9780128237397	Analysis and Synthesis of Singular Systems	Feng, Zhiguang	2021
Engineering 2021	9780128237496	Nature-Inspired Computing Paradigms in Systems: Reliability, Availability, Maintainability, Safety and Cost (RAMS+C) and Prognostics and Health Management (PHM)	Mohamed Arezki Mellal	2021
Engineering 2021	9780128238172	Mobile Edge Artificial Intelligence: Opportunities and Challenges	Yuanming Shi	2021
Engineering 2021	9780128239926	Shield Tunnel Engineering: From Theory to Practice	Shuying Wang	2021
Engineering 2021	9780128240618	Geometrical Dimensioning and Tolerancing for Design, Manufacturing and Inspection: A Handbook for Geometrical Product Specification Using ISO and ASME Standards,3e	Georg Henzold	2021
Engineering 2021	9780128240861	Applications of Multi-Criteria Decision-Making Theories in Healthcare and Biomedical Engineering	Ozsahin, Ilker	2021
Engineering 2021	9780128243398	Project Management, Planning and Control: Managing Engineering, Construction and Manufacturing Projects to PMI, APM and BSI Standards, 8ed	Albert Lester	2021
Engineering 2021	9780128244388	Triply Periodic Minimal Surface Lattices Additively Manufactured by Selective Laser Melting	Yan, Chunze	2021
Engineering 2021	9780128245361	Data Science for COVID-19: Computational Perspectives	Utku Kose	2021
Engineering 2021	9780128245552	Design, Analysis and Applications of Renewable Energy Systems	Ahmad Azar	2021
Engineering 2021	9780323850643	Image Processing for Automated Diagnosis of Cardiac Diseases	Kalpana Chauhan	2021
Engineering 2021	9780323852470	Smart Product-Service Systems	Pai Zheng	2021
Engineering 2021	9780323852555	Metal Forming: Formability, Simulation, and Tool Design	Chris Nielsen	2021
Engineering 2021	9780323853477	Control Strategy for Time-Delay Systems: Part II: Engineering Applications	Mohammad-Hassan Khoobar	2021
Engineering 2021	9780323854368	The Effect of Long Term Thermal Exposure on Plastics and Elastomers, 2ed	Laurence McKeen	2021
Engineering 2021	9780323854986	Artificial Intelligence for Future Generation Robotics	Rabindra Nath Shaw	2021
Engineering 2021	9780323856591	Vehicle Dynamics and Control: Advanced Methodologies	Shahram Azadi	2021
Engineering 2021	9780323857697	Cognitive Computing for Human-Robot Interaction: Principles and Practices	Mamta Mittal	2021
Engineering 2021	9780323858298	Sustainable Technologies for Textile Wastewater Treatments	Muthu, Subramanian	2021
Engineering 2021	9780323886666	Energy Methods and Finite Element Techniques: Stress and Vibration Applications	Muhsin Jweeg	2021
Engineering 2021	9780323898164	Classical and Analytical Mechanics: Theory, Applied Examples, and Practice	Alexander Poznyak	2021
Engineering 2021	9780323898225	Introduction to Fracture Mechanics	Robert Ritchie	2021
Engineering 2021	9780323898638	Fault-Tolerant Attitude Control of Spacecraft	Qinglei Hu	2021
Engineering 2021	9780323901314	Second-Order Consensus of Continuous-Time Multi-Agent Systems	Li, Huaqing	2021
Engineering 2021	9780323901840	Deep Learning for Chest Radiographs: Computer-Aided Classification	Yashvi Chandola	2021
Engineering 2021	9780323901987	Principles and Labs for Deep Learning	Shih-Chia Huang	2021
Engineering 2021	9780323909419	New Optimization Algorithms and their Applications: Atom-Based, Ecosystem-Based and Economics-Based	Zhenxing Zhang	2021
Engineering 2021	9780323910118	Information Physics: Physics-Information and Quantum Analogies for Complex Systems Modeling	Miroslav Svitek	2021

Engineering 2021	9780323911160	Water and Thermal Management of Proton Exchange Membrane Fuel Cells	Kui Jiao	2021
Engineering 2021	9781569906606	Rheology in Polymer Processing: Modeling and Simulation	Krzysztof Wilczyński	2021
Engineering 2021	9781569907191	Rubber Reinforcement with Particulate Fillers	Wang, Meng-Jiao	2021
Engineering 2021	9781569907221	Rheology of Polymeric Systems: Principles and Applications,2e	Pierre Carreau	2021
Engineering 2021	9781569907627	Plastics Flammability Handbook,4e	Troitzsch Jürgen	2021
Engineering 2021	9781569907818	Co-Rotating Twin-Screw Extruders: Applications, 1e	Kohlgrüber, Klemens	2021
Engineering 2021	9781569907849	Analyzing and Troubleshooting Single-Screw Extruders,2e	Gregory A Campbell	2021
Engineering 2021	9781569907962	Plastics Industry 4.0: Potentials and Applications in Plastics Technology	Christian Hopmann	2021
Engineering 2021	9781569908204	Designing Plastic Parts for Assembly,9e	Paul Tres	2021
Engineering 2021	9781569908228	Plastics Packaging: Properties, Processing, Applications, and Regulations,4e	Susan EM Selke	2021
Engineering 2021	9781569908259	Composite Technology: Prepregs and Monolithic Part Fabrication Technologies,2e	Hauke Lengsfeld	2021
Engineering 2021	9781569908280	Carbon Fibers: Production, Applications, Processing	Hauke Lengsfeld	2021
Engineering 2021	9781569908310	Polyethylene: End-Use Properties and their Physical Meaning,2e	Yury V Kissin	2021
Engineering 2021	9781569908341	Injection Molding Advanced Troubleshooting Guide: The 4M Approach,2e	Randy Kerkstra	2021
Engineering 2021	9781569908402	Extrusion Blow Molding	Michael Thielen	2021
Engineering 2021	9781569908464	Understanding Plastics Recycling: Economic, Ecological, and Technical Aspects of Plastic Waste Handling,2e	Natalie Rudolph	2021
Engineering 2021	9781569908556	Adhesion and Adhesives Technology: An Introduction,4e	Alphonsus Pocius	2021
Engineering 2021	9781785481543	Advanced Laser Diode Reliability	Massimo Vanzi	2021
Engineering 2021	9781785482090	Thermodynamic Models for Chemical Engineering: Design, Develop, Analyse and Optimize	Jean-Noel Jaubert	2021
Engineering 2021	9781785482861	Stability of Discrete Non-conservative Systems	Jean Lerbet	2021
Engineering 2021	9781927885697	Handbook of Flame Retardants	Wypych, George	2021
Engineering 2021	9781927885710	Databook of Flame Retardants	Wypych, Anna	2021
Engineering 2021	9781927885734	Databook of Antiblocking, Release, and Slip Additives,2e	Anna Wypych	2021
Engineering 2021	9781927885758	Databook of Nucleating Agents,2e	George Wypych	2021
Engineering 2021	9781927885772	Handbook of Antiblocking, Release, and Slip Additives,4e	George Wypych	2021
Engineering 2021	9781927885796	Handbook of Fillers,5e	George Wypych	2021
Engineering 2021	9781927885819	Handbook of Nucleating Agents,2e	George Wypych	2021
Engineering 2021	9781927885833	Handbook of Polymers for Electronics	Wypych, George	2021
Engineering 2020	9780081007099	Plastics Engineering, 4ed	Crawford, R J	2020
Engineering 2020	9780081024997	Plastics: Microstructure and Engineering Applications, 4ed	Mills, Nigel	2020
Engineering 2020	9780081026793	Polymer Composites in the Aerospace Industry, 2ed	Irving, P E	2020
Engineering 2020	9780081026946	Clinical Engineering 2e	Taktak, Azzam	2020
Engineering 2020	9780081027134	Development of Packaging and Products for Use in Microwave Ovens, 2ed	Erle, Ulrich	2020
Engineering 2020	9780081029312	Behavior and Design of High-Strength Constructional Steel	Li, Guo-Qiang	2020
Engineering 2020	9780081029336	Nanofluids	Hatami, Mohammad	2020
Engineering 2020	9780081029770	Disinfection Byproducts in Drinking Water	Prasad, M.N.V.	2020
Engineering 2020	9780081030172	Agrochemicals Detection, Treatment and Remediation	Prasad, Majeti Narasimha Va	2020
Engineering 2020	9780128022962	Heat Transfer Principles and Applications	Forsberg, Charles	2020
Engineering 2020	9780128034675	Graphical Models for Computer Vision	Ji, Qiang	2020
Engineering 2020	9780128095195	iMprove	Ellis, George	2020
Engineering 2020	9780128095829	Pollution Assessment	Mohamed, Abdel-Mohsen On	2020
Engineering 2020	9780128110027	Nonlinear Optics, 4ed	Boyd, Robert	2020

Engineering 2020	9780128127506	Vehicle Crash Modeling and Analysis	Vangi, Dario	2020
Engineering 2020	9780128133750	Dynamics of Coupled Systems in High-speed Railways	Zhang , Weihua	2020
Engineering 2020	9780128141991	Segregation in Vibrated Granular Systems	Rosato, Anthon	2020
Engineering 2020	9780128144336	Digital Control Engineering: Analysis and Design, 3ed	Fadali, M Sami	2020
Engineering 2020	9780128150207	High Speed Machining	Gupta, Kapil	2020
Engineering 2020	9780128156537	Personalized Computational Hemodynamics	Vassilevski, Yuri	2020
Engineering 2020	9780128159873	Elasticity: Theory, Applications, and Numerics, 4ed	Sadd, Martin	2020
Engineering 2020	9780128161289	Applications of Fluoropolymer Films	Drobny, Jiri George	2020
Engineering 2020	9780128161654	Getting It Right: R&D Methods for Science and Engineering, 2ed	Bock, Peter	2020
Engineering 2020	9780128161913	Offshore Structures: Design, Construction and Maintenance, 2ed	El-Reedy, Mohamed	2020
Engineering 2020	9780128163351	Recycling of Flexible Plastic Packaging	Niaounakis, Michael	2020
Engineering 2020	9780128163856	The Cognitive Approach in Cloud Computing and Internet of Things Technologies for Surveillance Tracking Systems	Peter, Dinesh	2020
Engineering 2020	9780128163917	Acoustic Signals and Hearing	Tohyama, Mikio	2020
Engineering 2020	9780128164259	OpenVX Programming Guide	Brill, Frank	2020
Engineering 2020	9780128165072	Medical Data Sharing, Harmonization and Analytics	Fotiadis, Dimitrios	2020
Engineering 2020	9780128166512	The Principles of Integrated Technology in Avionics Systems	Wang, Guoqing	2020
Engineering 2020	9780128167212	Design for Additive Manufacturing	Leary, Martin	2020
Engineering 2020	9780128167809	Industrial Ventilation Design Guidebook, 2e: Volume 1 - Fundamentals	Goodfellow, Howard	2020
Engineering 2020	9780128168011	Advances in Ubiquitous Computing	Neustein, Amy	2020
Engineering 2020	9780128168066	Polymer Science and Nanotechnology	Narain, Ravin	2020
Engineering 2020	9780128168080	Polymer Science and Innovative Applications	Al-Maadeed, Mariam	2020
Engineering 2020	9780128168998	Nonlinear Finite Element Analysis of Composite and Reinforced Concrete Beams	Lin, Xiaoshan	2020
Engineering 2020	9780128170403	Applications of Nonlinear Fiber Optics, 3e	Govind Agrawal	2020
Engineering 2020	9780128170786	Neural Networks Modelling and Control	Alanis, Alma	2020
Engineering 2020	9780128171417	Measurement and Instrumentation: Theory and Application, 3ed	Morris, Alan	2020
Engineering 2020	9780128174616	Control applications for Biomedical Engineering Systems	Azar, Ahmad Taher	2020
Engineering 2020	9780128174630	Control Systems Design of Bio-Robotics and Bio-mechatronic with advanced applications	Azar, Ahmad Taher	2020
Engineering 2020	9780128174937	Integrated Microbial Fuel Cells for Wastewater Treatment	Abbassi, Rouzbeh	2020
Engineering 2020	9780128175019	Feedstock Technology for Titanium Metal Injection Moulding	Cao, Peng	2020
Engineering 2020	9780128175828	Backstepping Control of Nonlinear Dynamical Systems	Vaidyanathan, Sundarapandi	2020
Engineering 2020	9780128177662	Gradient-Enhanced Continuum Plasticity	Voyiadjis, George	2020
Engineering 2020	9780128178119	Debugging Embedded and Real Time Systems	Berger, Arnold S.	2020
Engineering 2020	9780128178843	CubeSat Handbook	Cappelletti, Chantal	2020
Engineering 2020	9780128179130	Smart Healthcare for Disease Diagnosis and Prevention	Paul, Sudip	2020
Engineering 2020	9780128179826	Sustainable Remediation of Contaminated Soil and Groundwater	Hou, Deyi	2020
Engineering 2020	9780128180020	Sustainable Water Resource Development using Coastal Reservoirs	Sitharam, T.G.	2020
Engineering 2020	9780128180112	Spacecraft Collision Avoidance Technology	Zhang, Rongzhi	2020
Engineering 2020	9780128181805	Mechanical Alloying: Energy Storage, Protective Coatings, and Medical Applications, 3ed	El-Eskandarany, M Sherif	2020
Engineering 2020	9780128182321	Mechanics of Materials in Modern Manufacturing Methods and Processing Techniques	Silberschmidt, Vadim	2020
Engineering 2020	9780128182871	Swarm Intelligence for Resource Management in Internet of Things	Hassanien, Aboul Ella	2020
Engineering 2020	9780128183182	Handbook of Data Science Approaches for Biomedical Engineering	Balas, Valentina Emilia	2020
Engineering 2020	9780128183458	Multiphysics Modelling of Fluid-Particulate Systems	Khawaja, Hassan	2020

Engineering 2020	9780128183656	Consensus Tracking of Multi-Agent Systems with Switching Topologies	Dong, Lijing	2020
Engineering 2020	9780128183663	Data Democracy: At the nexus of artificial intelligence, software development, and knowledge engineering	Batarseh, Feras A.	2020
Engineering 2020	9780128183670	Service Life Prediction of Polymers and Coatings	White , Christopher	2020
Engineering 2020	9780128183984	Handbook of Natural Fibres, 2ed : Volume 1-Types, Properties and Factors Affecting Breeding and Cultivation	Kozlowski, Ryszard	2020
Engineering 2020	9780128184097	Automotive Tire Noise and Vibrations	Wang, Xu	2020
Engineering 2020	9780128184387	Artificial Intelligence in Healthcare	Bohr, Adam	2020
Engineering 2020	9780128184820	Manual of Engineering Drawing: British and International Standards, 5ed	Simmons, Colin	2020
Engineering 2020	9780128184950	Silk: Materials, Processes, and Applications	Reddy, Narendra	2020
Engineering 2020	9780128185056	Reflow Soldering: Apparatus and Heat Transfer Processes	Balazs, Habil. Illes	2020
Engineering 2020	9780128185735	Ultrahigh-Vacuum Technology for Electron Microscopes	Yoshimura, Nagamitsu	2020
Engineering 2020	9780128186411	Tribology of Graphene	Penkov, Oleksiy	2020
Engineering 2020	9780128186435	Dynamic Analysis of Structures	Katsikadelis, John	2020
Engineering 2020	9780128186879	Foundations of Molecular-Flow Networks for Vacuum System Analysis	Yoshimura, Nagamitsu	2020
Engineering 2020	9780128186992	Hybrid Computational Intelligence	Bhattacharyya, Siddhartha	2020
Engineering 2020	9780128187012	Cloud Control Systems	Mahmoud, Magdi S	2020
Engineering 2020	9780128187128	Materials, Design and Manufacturing for Lightweight Vehicles, 2ed	Mallick, PK	2020
Engineering 2020	9780128187784	Linear Feedback Controls: The Essentials, 2ed	Haidekker, Mark	2020
Engineering 2020	9780128187821	Handbook of Natural Fibres, 2ed: Volume 2-Processing and Applications	Kozlowski, Ryszard	2020
Engineering 2020	9780128187838	Waterborne Pathogens: Detection and Treatment	Prasad, Majeti	2020
Engineering 2020	9780128187951	Processing and Development of Polysaccharide-Based Biopolymers for Packaging Applications	Zhang, Yachuan	2020
Engineering 2020	9780128187999	Dynamics and Advanced Motion Control of Unmanned Ground Off-road Vehicle	Ma, Yue	2020
Engineering 2020	9780128188033	Machine Learning: A Bayesian and Optimization Perspective, 2ed	Theodoridis, Sergios	2020
Engineering 2020	9780128188415	Trends in Development Accelerated Testing for Automotive and Aerospace Engineering	Klyatis, Lev	2020
Engineering 2020	9780128188804	LPWAN Technologies for IoT and M2M Applications	Chaudhari, Bharat	2020
Engineering 2020	9780128189184	Digital Twin Driven Smart Design	Tao, Fei	2020
Engineering 2020	9780128189467	Biomedical Signal Processing and Artificial Intelligence in Healthcare	Zgallai, Walid	2020
Engineering 2020	9780128189610	New Materials in Civil Engineering	Samui, Pijush	2020
Engineering 2020	9780128190555	Advances in Construction and Demolition Waste Recycling	Pacheco-Torgal, Fernando	2020
Engineering 2020	9780128190616	Deep Learning Techniques for Biomedical and Health Informatics	Agarwal, Basant	2020
Engineering 2020	9780128191132	Advanced Driver Intention Inference	Xing, Yang	2020
Engineering 2020	9780128191156	A MATLAB® Primer for Technical Programming for Material Sciences and Engineering	Burstein, Leonid	2020
Engineering 2020	9780128191408	Welding and Joining of Aerospace Materials, 2ed	Chaturvedi, Mahesh	2020
Engineering 2020	9780128192528	Polymers for Vibration Damping Applications	Ratna, Debdatta	2020
Engineering 2020	9780128192955	Advanced Machine Vision Paradigms for Medical Image Analysis	Gandhi, Tapan	2020
Engineering 2020	9780128193501	Biological Network Analysis	Guzzi, Pietro Hiram	2020
Engineering 2020	9780128194287	Nonlinear Continuum Mechanics for Finite Elasticity-Plasticity	Hashiguchi, Koichi	2020
Engineering 2020	9780128194430	Cognitive Informatics, Computer Modelling, and Cognitive Science	Sinha, G	2020
Engineering 2020	9780128194454	Cognitive Informatics, Computer Modelling, and Cognitive Science	Sinha, G	2020
Engineering 2020	9780128194553	Membrane Based Technologies for Environmental Pollution Control	Pal, Parimal	2020
Engineering 2020	9780128194812	Bio-Based Materials and Biotechnologies for Eco-efficient Construction	Pacheco-Torgal, Fernando	2020
Engineering 2020	9780128194928	Latest Material and Technological Developments for Activewear	Yip, Joanne	2020
Engineering 2020	9780128194966	Modern Manufacturing Processes	Kumar, Kaushik	2020

Engineering 2020	9780128195116	Intelligent Data Security Solutions for e-Health Applications	Singh, Amit Kumar	2020
Engineering 2020	9780128195352	Structure and Properties of Additive Manufactured Polymer Components	Friedrich, Klaus	2020
Engineering 2020	9780128195956	Exploring Mathematical Modeling in Biology Through Case Studies and Experimental Activities	Sanft, Rebecca	2020
Engineering 2020	9780128196014	Advanced Seat Suspension Control System Design for Heavy Duty Vehicles	Du, Haiping	2020
Engineering 2020	9780128196243	Randomly Deployed Wireless Sensor Networks	Chen, Xi	2020
Engineering 2020	9780128196618	Advanced Processing, Properties, and Applications of Starch and Other Bio-Based Polymers	Al-Oqla, Faris	2020
Engineering 2020	9780128197141	Nature-Inspired Computation and Swarm Intelligence	Yang, Xin-She	2020
Engineering 2020	9780128197295	The Effect of Radiation on Properties of Polymers	McKeen, Laurence	2020
Engineering 2020	9780128197431	Higher Order Dynamic Mode Decomposition and its Applications	Vega, Jose Manuel	2020
Engineering 2020	9780128197646	Deep Learning for Data Analytics	Das, Himansu	2020
Engineering 2020	9780128197790	Systems Simulation and Modeling for Cloud Computing and Big Data Applications	Peter, Dinesh	2020
Engineering 2020	9780128197837	Assessing the Environmental Impact of Textiles and the Clothing Supply Chain, 2ed	Muthu, Subramanian	2020
Engineering 2020	9780128197950	Brain and Nature-Inspired Learning Computation and Recognition	Jiao, Licheng	2020
Engineering 2020	9780128197967	Mechanical Vibrations and Condition Monitoring	Jauregui Correa, Juan Carlos	2020
Engineering 2020	9780128198162	Handbook of Research on Blockchain Technology	Krishnan, Saravanan	2020
Engineering 2020	9780128198704	Nanosensors for Smart Cities	Han, Baoguo	2020
Engineering 2020	9780128198803	Heterogeneous Media	Kanaun, Sergey	2020
Engineering 2020	9780128199466	Start-Up Creation: The Smart Eco-efficient Built Environment, 2ed	Pacheco-Torgal, Fernando	2020
Engineering 2020	9780128199565	Work Organization and Methods Engineering for Productivity	Kiran, D.R.	2020
Engineering 2020	9780128199572	Tooling for Composite Aerospace Structures	Hasan, Zeaid	2020
Engineering 2020	9780128199596	Seismic Rehabilitation Methods for Existing Buildings	Aydenlou , Reza	2020
Engineering 2020	9780128199961	Stabilization and Dynamic of Premixed Swirling Flames	Palies, Paul	2020
Engineering 2020	9780128200247	Advances in Computational Techniques for Biomedical Image Analysis	Koundal, Deepika	2020
Engineering 2020	9780128200315	Scale-Size and Structural Effects of Rock Materials	Wang, Shuren	2020
Engineering 2020	9780128200391	Cut Protective Textiles	Li, Daniel Xuedong	2020
Engineering 2020	9780128200469	Advanced Antenna Systems for 5G Network Deployments	Butovitsch, Peter	2020
Engineering 2020	9780128201183	Cooperative Control of Multi-agent Systems	Wang, Jianan	2020
Engineering 2020	9780128202715	Fundamental Design and Automation Technologies in Offshore Robotics	Karimi, Hamid	2020
Engineering 2020	9780128203415	A Beginner's Guide to Data Agglomeration and Intelligent Sensing	Mukherjee, Amarty	2020
Engineering 2020	9780128204887	Computing in Communication Networks	Fitzek, Frank	2020
Engineering 2020	9780128205433	Human-machine Shared Contexts	Lawless, William	2020
Engineering 2020	9780128211380	Scramjets	Mostafa Barzegar Gerdroodb	2020
Engineering 2020	9780128211946	Vibration Control and Actuation of Large-Scale Systems	Karimi, Hamid	2020
Engineering 2020	9780128212240	High-Conformal Gearing: Kinematics and Geometry, 2ed	Radzevich, Stephen	2020
Engineering 2020	9780128212271	ARM-Based Microcontroller Multitasking Projects	Ibrahim, Doga	2020
Engineering 2020	9780128212608	Multistate System Reliability with Dependencies	Blokus, Agnieszka	2020
Engineering 2020	9780128213483	Applied Welding Engineering: Processes, Codes, and Standards, 3ed	Singh, Ramesh	2020
Engineering 2020	9780128213797	Practical Machine Learning for Data Analysis Using Python	Subasi, Abdulhami	2020
Engineering 2020	9780128213810	Handbook of Nanomaterials for Manufacturing Applications	Mustansar Hussain, Chaudhe	2020
Engineering 2020	9780128215043	Crack Control	Kendall, Kevin	2020
Engineering 2020	9780128215395	A Practical Guide to Plastics Sustainability	Biron, Michel	2020
Engineering 2020	9780128216149	Structural Dynamics Fundamentals and Advanced Applications	Kabe, Alvar M	2020

Engineering 2020	9780128216156	Structural Dynamics Fundamentals and Advanced Applications	Kabe, Alvar M	2020
Engineering 2020	9780128216316	Digital Twin Development and Deployment on the Cloud	Khaled, Nassi	2020
Engineering 2020	9780128218150	Advanced Metrology	Jiang, X.	2020
Engineering 2020	9780128221907	Vibration Fatigue by Spectral Methods	Slavi?, Jank	2020
Engineering 2020	9780128224113	The Mechanisms of Metallurgical Failure	Campbell, Joh	2020
Engineering 2020	9780128231173	Up and Running with AutoCAD 2021	Gindis, Elliot	2020
Engineering 2020	9780128232538	Micromechanics of Composites: Multipole Expansion Approach, 2ed	Kushch, Volodymyr	2020
Engineering 2020	9780128233320	Corrosion Under Insulation (CUI) Guidelines: Technical Guide for Managing CUI, 3ed	De Landtsheer, Gino	2020
Engineering 2020	9780128234884	Ascend AI Processor Architecture and Programming	Xiaoyao Liang	2020
Engineering 2020	9781569905906	Runner and Gating Design Handbook: Tools for Successful Injection Molding, 3ed	Beaumont, John Philipp	2020
Engineering 2020	9781569906095	Extrusion of Polymers: Theory and Practice, 3ed	Chung, Chan	2020
Engineering 2020	9781569906156	Rubber Technology: Compounding and Testing for Performance, 3ed	Dick, John	2020
Engineering 2020	9781569906897	Plastics Injection Molding	Valero, José Lerm	2020
Engineering 2020	9781569906941	Understanding Discontinuous Fiber Reinforced Composites	Umesh, Gandh	2020
Engineering 2020	9781569907252	Polymer Science	Jr, Canevarol	2020
Engineering 2020	9781569907474	Co-Rotating Twin-Screw Extruders: Fundamentals	Kohlgrüber, Klemens	2020
Engineering 2020	9781569907672	Plastics Technology	Bonten, Christian	2020
Engineering 2020	9781569907757	Troubleshooting the Extrusion Process: A Systematic Approach to Solving Plastic Extrusion Problems, 3ed	Pilar Noriega E, Maria	2020
Engineering 2020	9781569908099	Evolved Gas Analysis	Fedelich, Nicolas	2020
Engineering 2020	9781569908181	Injection Molds for Beginners, 2ed	Dangel, Rainer	2020
Engineering 2020	9781569908433	Understanding Injection Molds, 2ed	Pruner, Harry	2020
Engineering 2020	9781785481895	Embedded Mechatronic Systems: Analysis of Failures, Predictive Reliability, 2ed	El Hami, Abdelkhalak	2020
Engineering 2020	9781785481901	Embedded Mechatronic Systems: Analysis of Failures, Modeling, Simulation and Optimization, 2ed	El Hami, Abdelkhalak	2020
Engineering 2020	9781785482519	Multi-rotor Platform Based UAV Systems	Cazaurang, Franck	2020
Engineering 2020	9781927885536	Databook of Antioxidants	Wypych, Anna	2020
Engineering 2020	9781927885550	Databook of UV Stabilizers, 2ed	Wypych, Anna	2020
Engineering 2020	9781927885574	Handbook of UV Degradation and Stabilization, 3ed	Wypych, George	2020
Engineering 2020	9781927885598	Handbook of Antioxidants	Wypych, George	2020
Engineering 2020	9781927885611	PVC Degradation and Stabilization, 4ed	Wypych, George	2020
Engineering 2020	9781927885635	PVC Formulary, 3ed	Wypych, George	2020
Engineering 2020	9781927885659	Chain Mobility and Progress in Medicine, Pharmaceuticals, and Polymer Science and Technology	Wypych, George	2020
Engineering 2020	9781927885673	Polymers in Organic Electronics	Khalifeh, Sulaima	2020
Engineering 2019	9780081007730	Lea's Chemistry of Cement and Concrete	Hewlett, Peter	2019
Engineering 2019	9780081010341	Foundations in Biomaterials Engineering	Tanzi, Maria-Cristina	2019
Engineering 2019	9780081019375	Handbook of Materials Failure Analysis	Makhlouf, Abdel	2019
Engineering 2019	9780081022115	Auxetic Textiles	Hu, Hong	2019
Engineering 2019	9780081022672	5G NR	Ahmadi, Sassan	2019
Engineering 2019	9780081023976	Hole-making and Drilling Technology for Composites	Abdullah, Ahmad	2019
Engineering 2019	9780081024201	Bioelectronics and Medical Devices	Pal, Kunal	2019
Engineering 2019	9780081024393	Numerical Modelling of Masonry and Historical Structures	Ghiassi, Bahman	2019
Engineering 2019	9780081024881	Engineering Textiles	Elmogahzy, Yehia	2019
Engineering 2019	9780081024973	Woven Textiles	Gandhi, Kim	2019

Engineering 2019	9780081025031	Troubleshooting Centrifugal Pumps and their Systems	Palgrave, Ron	2019
Engineering 2019	9780081025321	Modeling, Analysis, Design, and Tests for Electronics Packaging beyond Moore	Zhang, Hengyun	2019
Engineering 2019	9780081025406	Silk	Babu, K. Murugesh	2019
Engineering 2019	9780081025864	Structural and Stress Analysis	Megson, T.H.G.	2019
Engineering 2019	9780081026045	Anthropometry Apparel Sizing and Design	Zakaria, Norsaadah	2019
Engineering 2019	9780081026090	Nanotechnology in Textiles	Mishra, Rajesh	2019
Engineering 2019	9780081026168	Developments in the Formulation and Reinforcement of Concrete	Mindess, Sidney	2019
Engineering 2019	9780081026199	Structure and Mechanics of Textile Fibre Assemblies	Schwartz, Peter	2019
Engineering 2019	9780081026236	Science and Engineering of Short Fibre Reinforced Polymer Composites	Fu, S-Y	2019
Engineering 2019	9780081026328	Advances in Textile Biotechnology	Cavaco-Paulo, Artur	2019
Engineering 2019	9780081026335	Water in Textiles and Fashion	Muthu, Subramanian	2019
Engineering 2019	9780081026410	Nanotechnology in Eco-Efficient Construction	Pacheco-Torgal, F	2019
Engineering 2019	9780081026762	Use of Recycled Plastics in Eco-efficient Concrete	Pacheco-Torgal, Fernando	2019
Engineering 2019	9780081026861	New Trends in Natural Dyes for Textiles	Vankar, Padma	2019
Engineering 2019	9780081027080	Cyclostationary Processes and Time Series	Napolitano, Antonio	2019
Engineering 2019	9780081027172	Mineralized Collagen Bone Graft Substitutes	Cui, Fu-Zhai	2019
Engineering 2019	9780081027226	Carbon Nanotube Fibres and Yarns	Miao, Menghe	2019
Engineering 2019	9780081027493	The Mechanics of Inhaled Pharmaceutical Aerosols	Finlay, Warren	2019
Engineering 2019	9780081027660	Piezocone Penetration and Cone Test Application In Foundation Engineering: CPT and CPTu	Eslami, Abolfazl	2019
Engineering 2019	9780081028162	Computational Retinal Image Analysis	Trucco, Emanuele	2019
Engineering 2019	9780081028674	Sustainable Technologies for Fashion and Textiles	Nayak, Rajkishore	2019
Engineering 2019	9780081029022	Cellular Internet of Things	Liberg, Olof	2019
Engineering 2019	9780081029398	Statistics for Biomedical Engineers and Scientists	King, Andrew	2019
Engineering 2019	9780081029695	ARM-based Microcontroller Projects Using mbed	Ibrahim, Dogan	2019
Engineering 2019	9780081030097	5G Networks	Frid, Lars	2019
Engineering 2019	9780128015933	Demystifying the Engineering Ph.D.	Cox, Monica	2019
Engineering 2019	9780128042298	Machine Component Analysis with MATLAB	Marghitu, Dan	2019
Engineering 2019	9780128050828	Assurance of Sterility for Sensitive Combination Products and Materials	Lambert, Byron	2019
Engineering 2019	9780128053454	Introduction to Fiber-optic Communications	Hui, Rongqing	2019
Engineering 2019	9780128094488	Software Engineering for Embedded Systems	Oshana, Robert	2019
Engineering 2019	9780128096611	Tissue Elasticity Imaging	Alam, S Kaiser	2019
Engineering 2019	9780128096628	Tissue Elasticity Imaging	Alam, S Kaiser	2019
Engineering 2019	9780128115459	Durability and Reliability of Polymers and Other Materials in Photovoltaic Modules	Yang, Hsinjin Edwin	2019
Engineering 2019	9780128117491	Sustainable Construction Technologies	Tam, Vivian Y.	2019
Engineering 2019	9780128122365	Size Effects in Plasticity	Voyiadjis, George	2019
Engineering 2019	9780128123072	New Technologies for Emission Control in Marine Diesel Engines	Okubo, Masaaki	2019
Engineering 2019	9780128125182	A Comprehensive Physically Based Approach to Modeling in Bioengineering and Life Sciences	Sacco, Riccardo	2019
Engineering 2019	9780128125243	PEEK Biomaterials Handbook	Kurtz, Steven	2019
Engineering 2019	9780128126172	The Art of Assembly Language Programming Using PICmicro Technology	Schousek, Theresa	2019
Engineering 2019	9780128128947	Modern Machining Technology	Bhattacharyya, Bijoy	2019
Engineering 2019	9780128129395	Biomechatronics	Popovic, Marko	2019
Engineering 2019	9780128130520	Modeling and Control of Infectious Diseases in the Host	Hernandez-Vargas, Esteban ,	2019

Engineering 2019	9780128133101	Train Aerodynamics	Baker, Chris	2019
Engineering 2019	9780128133378	Nanomaterials for Solar Cell Applications	Thomas, Sabu	2019
Engineering 2019	9780128135617	Contaminants of Emerging Concern in Water and Wastewater	Hernandez-Maldonado, Artur	2019
Engineering 2019	9780128136591	Deep Learning Through Sparse and Low-Rank Modeling	Wang, Zhangyang	2019
Engineering 2019	9780128137840	Fluoropolymer Additives	Ebnesajjad, Sina	2019
Engineering 2019	9780128138427	Spectral Geometry of Shapes	Hua, Jing	2019
Engineering 2019	9780128138762	Metal Fatigue: Effects of Small Defects and Nonmetallic Inclusions	Murakami, Yukitaka	2019
Engineering 2019	9780128138946	Vision Models for High Dynamic Range and Wide Colour Gamut Imaging: Techniques and Applications	Bartalmio, Marcelo	2019
Engineering 2019	9780128140567	Electro Hydraulic Control Theory and its Applications Under Extreme Environment	Yin, Yaobao	2019
Engineering 2019	9780128140628	Additive Manufacturing for the Aerospace Industry	Froes, Francis	2019
Engineering 2019	9780128141069	Extended Finite Element and Meshfree Methods	Timon, Rabczuk	2019
Engineering 2019	9780128141861	Piezoelectric actuators: Vector Control Method	Giraud, Frederic	2019
Engineering 2019	9780128142455	Handbook of Robotic and Image-Guided Surgery	Abedin-Nasab, Mohammad	2019
Engineering 2019	9780128144725	Polylactic Acid	Sin, Lee Tin	2019
Engineering 2019	9780128145913	Dislocation Mechanism-Based Crystal Plasticity	Zhuang, Zhuo	2019
Engineering 2019	9780128147252	Riemannian Geometric Statistics in Medical Image Analysis	Pennec, Xavier	2019
Engineering 2019	9780128147726	Ductile Fracture in Metal Forming	Komori, Kazutake	2019
Engineering 2019	9780128147887	A Relaxation-Based Approach to Optimal Control of Hybrid and Switched Systems	Azhmyakov, Vadim	2019
Engineering 2019	9780128148686	Non-Monotonic Approach to Robust H-infinity Control of Multi-model Systems	Wen, Jiwei	2019
Engineering 2019	9780128149768	Feature Extraction and Image Processing for Computer Vision 4e	Nixon, Mark	2019
Engineering 2019	9780128150221	Probability and Mechanics of Ship Collision and Grounding	Zhang, Shengming	2019
Engineering 2019	9780128150283	Innovations and Emerging Technologies in Wound Care	Gefen, Amit	2019
Engineering 2019	9780128151587	IEC 61850-Based Smart Substations	Yuan, Yubo	2019
Engineering 2019	9780128152270	Acoustics: Sound Fields, Transducers and Vibration	Beranek, Leo	2019
Engineering 2019	9780128153024	Global Practices on Road Traffic Signal Control	Tang, Keshuang	2019
Engineering 2019	9780128153147	Signal Processing for Multistatic Radar Systems	Nguyen, Ngoc Hung	2019
Engineering 2019	9780128154052	Short-range Wireless Communication	Bensky, Alan	2019
Engineering 2019	9780128154588	Social Network Analytics	Dey, Nilanjan	2019
Engineering 2019	9780128154816	3D Concrete Printing Technology	Sanjayan, Jay	2019
Engineering 2019	9780128155035	Infrastructure Computer Vision	Brilakis, Ioannis	2019
Engineering 2019	9780128155530	Intelligent Data Analysis for Biomedical Applications	D Jude, Hemanth	2019
Engineering 2019	9780128156599	Design and Operation of Human Locomotion Systems	Ceccarelli, Marco	2019
Engineering 2019	9780128157466	Building Big Data Applications	Krishnan, Krish	2019
Engineering 2019	9780128157497	Industrial Applications of Nanomaterials	Thomas, Sabu	2019
Engineering 2019	9780128157565	Introduction to Modeling in Physiology and Medicine	Cobelli, Claudio	2019
Engineering 2019	9780128158319	Data Governance 2e	Ladley, John	2019
Engineering 2019	9780128158388	Recent Advances in Chaotic Systems and Synchronization	Boubaker, Olfa	2019
Engineering 2019	9780128158906	3D Printing Technology in Nanomedicine	Ahmad, Nabeel	2019
Engineering 2019	9780128159064	Advances in System Reliability Engineering	Paulo Davim, J.	2019
Engineering 2019	9780128159071	Industrial and Municipal Sludge	Vara Prasad, Majeti Narasiml	2019
Engineering 2019	9780128159200	Climate Preservation in Urban Communities Case Studies	Clark, Woodrow	2019
Engineering 2019	9780128160343	Biomedical Information Technology	Feng, David	2019

Engineering 2019	9780128160862	Machine Learning in Bio-Signal Analysis and Diagnostic Imaging	Dey, Nilanjan	2019
Engineering 2019	9780128161197	Networked Control Systems	Mahmoud, Magdi	2019
Engineering 2019	9780128161319	Fatigue in Friction Stir Welding	Jordon, J. Brian	2019
Engineering 2019	9780128161760	Handbook of Medical Image Computing and Computer Assisted Intervention	Zhou, Kevin	2019
Engineering 2019	9780128161890	Pharmaceuticals and Personal Care Products Waste Management and Treatment Technology	Prasad, MNV	2019
Engineering 2019	9780128161906	Electronic Waste Management and Treatment Technology	Prasad, M.N.V	2019
Engineering 2019	9780128163580	Nature-inspired optimization algorithms for fuzzy controlled servo systems	Precup, Radu-Emil	2019
Engineering 2019	9780128163900	Advances in Biomechanics and Tissue Regeneration	Hamdy Doweidar, Mohamed	2019
Engineering 2019	9780128164433	Human Interaction with Electromagnetic Fields	Poljak, Dragan	2019
Engineering 2019	9780128164570	The Effect of UV Light and Weather on Plastics and Elastomers	McKeen, Laurence	2019
Engineering 2019	9780128164587	Systems Engineering for Aerospace	Sheng, Richard	2019
Engineering 2019	9780128165027	Optical Fiber Telecommunications VII	Willner, Alan	2019
Engineering 2019	9780128165140	Handbook of Probabilistic models	Samui, Pijush	2019
Engineering 2019	9780128165645	Sustainable Engineering Products and Manufacturing Technologies	Kumar, Kaushik	2019
Engineering 2019	9780128166345	Science Technology and Applications of Metal Additive Manufacturing	Dutta, Bhaskar	2019
Engineering 2019	9780128166499	Model Management and Analytics for Large Scale Systems	Tekinerdogan, Bedir	2019
Engineering 2019	9780128166628	Nanoparticles for Biomedical Applications	Chung, Eun Ji	2019
Engineering 2019	9780128167137	DHM and Posturography	Scataglini, Sofia	2019
Engineering 2019	9780128167168	Gas Thermohydrodynamic Lubrication and Seals	Shaoxian, Bai	2019
Engineering 2019	9780128167182	Deep Learning and Parallel Computing Environment for Bioengineering Systems	Sangaiah, Arun Kumar	2019
Engineering 2019	9780128167823	Climate Adaptation Engineering	Stewar, Mark G	2019
Engineering 2019	9780128168059	3D and 4D Printing of Polymer Nanocomposite Materials	Sadasivuni, Kishor Kumar	2019
Engineering 2019	9780128169162	Data Architecture: A Primer for the Data Scientist	Inmon, W.H.	2019
Engineering 2019	9780128169216	Advanced Building Envelope Components	Stazi, Francesca	2019
Engineering 2019	9780128169483	Telemedicine Technologies	Hemanth, D. Jude	2019
Engineering 2019	9780128169988	Positive Displacement Machines	Sultan, Ibrahim	2019
Engineering 2019	9780128170106	Surface Treatment in Bonding Technology	Rudawska, Anna	2019
Engineering 2019	9780128170304	Handbook of Electronic Waste Management	Prasad, M.N.V.	2019
Engineering 2019	9780128170342	New Trends in Observer-based Control	Boubaker, Olfa	2019
Engineering 2019	9780128170380	New Trends in Observer-Based Control	Boubaker, Olfa	2019
Engineering 2019	9780128170427	Nonlinear Fiber Optics	Agrawal, Govind	2019
Engineering 2019	9780128170465	Increasing the Durability of Paint and Varnish Coatings in Building Products and Construction	Ivanovna, Loganina Valentin	2019
Engineering 2019	9780128170489	Geotechnical Investigations and Improvement of Ground Conditions	Patel, Anjan	2019
Engineering 2019	9780128173213	Dynamics of Materials	Wang, Lili	2019
Engineering 2019	9780128173565	Internet of Things in Biomedical Engineering	Balas, Valentina Emilia	2019
Engineering 2019	9780128173589	Multimodal Scene Understanding	Yang, Michael	2019
Engineering 2019	9780128174029	Embedded System Interfacing	Wolf, Marilyn	2019
Engineering 2019	9780128174470	Distributed Power Resources	Li, Ruisheng	2019
Engineering 2019	9780128175941	Artificial Intelligence for Computational Modeling of the Heart	Mansi, Tommaso	2019
Engineering 2019	9780128176078	Multi-robot Exploration for Environmental Monitoring	Tiwari, Kshitij	2019
Engineering 2019	9780128176115	Exergy Analysis and Thermoeconomics of Buildings	Sala-Lizarraga, Jose	2019
Engineering 2019	9780128176306	Digital Twin Driven Smart Manufacturing	Tao, Fei	2019

Engineering 2019	9780128176368	Artificial Intelligence for the Internet of Everything	Lawless, William	2019
Engineering 2019	9780128176849	Complete PCB Design Using OrCAD Capture and PCB Editor	Mitzner, Kraig	2019
Engineering 2019	9780128176900	Sustainable Development for Mass Urbanization	Hossain, Md. Faruque	2019
Engineering 2019	9780128180044	Classification Techniques for Medical Image Analysis and Computer Aided Diagnosis	Dey, Nilanjan	2019
Engineering 2019	9780128180143	Real-Time Data Analytics for Large Scale Sensor Data	Das, Himansu	2019
Engineering 2019	9780128180273	Specificity of Deformation and Strength Behavior of Massive Elements of Concrete Structures in a Medium with Low Humidity	Karapetyan , Koryun	2019
Engineering 2019	9780128181300	Intelligent Speech Signal Processing	Dey, Nilanjan	2019
Engineering 2019	9780128181461	Big Data Analytics for Intelligent Healthcare Management	Dey, Nilanjan	2019
Engineering 2019	9780128181829	Welding the Inconel 718 Superalloy	Manikandan, S.G.K.	2019
Engineering 2019	9780128182499	Liengme's Guide to Excel 2016 for Scientists and Engineers	Liengme, Bernard	2019
Engineering 2019	9780128182833	Methods of Fundamental Solutions in Solid Mechanics	Wang, Hui	2019
Engineering 2019	9780128183649	Production Planning and Control	Kiran, D.R.	2019
Engineering 2019	9780128183823	Dynamics of Rail Transit Tunnel Systems	Zhou, Shunhua	2019
Engineering 2019	9780128186015	Precision Motion Systems	Liu, Lei	2019
Engineering 2019	9780128186039	Electrical Spectroscopy of Earth Materials	Levitskaya, Tslyya	2019
Engineering 2019	9780128187296	Machinery Component Maintenance and Repair	Geitner, Fred K.	2019
Engineering 2019	9780128192214	Arm 64-bit Assembly Language	Pyeatt, Larry	2019
Engineering 2019	9780128193525	Fluid-Solid Interaction Dynamics	Xing, Jing Tang	2019
Engineering 2019	9780128193617	Sensors for Health Monitoring	Dey, Nilanjan	2019
Engineering 2019	9780128198629	Up and Running with AutoCAD 2020	Gindis, Elliot	2019
Engineering 2019	9780323462006	Plasticizers Derived from Post-consumer PET	Langer, Ewa	2019
Engineering 2019	9780444641564	High Pressure Rheology for Quantitative Elastohydrodynamics	Bair, Scott	2019
Engineering 2019	9781569906033	Advanced Injection Molding Technologies	Turng, Lih-Sheng	2019
Engineering 2019	9781569906354	Processing of Nanocomposite Polymers	Kenig, Samuel	2019
Engineering 2019	9781569906927	Integrated Engineering of Continuous-Discontinuous Long Fiber Reinforced Polymer Structures	Böhlke, Thomas	2019
Engineering 2019	9781569907023	3D Printing	Gebhardt, Andreas	2019
Engineering 2019	9781569907085	Thermoforming	Maschinenbau GmbH, Illig	2019
Engineering 2019	9781569907108	The Physics of Polymer Interactions	Ibar, Jean	2019
Engineering 2019	9781569907122	Simulations with NX	Anderl, Reiner	2019
Engineering 2019	9781569907146	Grippers in Motion	Wolf, Andreas	2019
Engineering 2019	9781569907344	User's Guide to Plastic	Bruder, Ulf	2019
Engineering 2019	9781569907542	Elastic Properties of Polymer Melts	Münstedt, Helmut	2019
Engineering 2019	9781785482366	Domain Adaptation Theory	Redko, Ievgen	2019
Engineering 2019	9781785483011	Nonlinear Electronics 2	Haraoubia, Brahim	2019
Engineering 2019	9781785483066	Introduction to Plasma Physics	Belmont, Gerard	2019
Engineering 2019	9781785483097	Mechanics - Microstructure - Corrosion Coupling	Blanc, Christine	2019
Engineering 2019	9781785483134	Mechanical Properties of Polycarbonate	Zhang, Weihong	2019
Engineering 2019	9781927885383	Handbook of Solvents, Volume 1	Wypych, George	2019
Engineering 2019	9781927885413	Handbook of Solvents Volume 2	Wypych, George	2019
Engineering 2019	9781927885437	Databook of Green Solvents	Wypych, George	2019
Engineering 2019	9781927885451	Databook of Solvents	Wypych, Anna	2019
Engineering 2019	9781927885475	Handbook of Curatives and Crosslinkers	Wypych, George	2019

Engineering 2019	9781927885499	Databook of Curatives and Crosslinkers	Wypych, Anna	2019
Engineering 2019	9781927885512	Graphene: Important Results and Applications	Wypych, George	2019
Engineering 2019	9783446451407	Galois Fields, Linear Feedback Shift Registers and their Applications	Jetzek, Ulrich	2019
Engineering 2019	9783446462069	Visible Light Communications	Höher, Peter	2019
Engineering 2018	9780081003282	Geometry for Naval Architects	Biran, A.	2018
Engineering 2018	9780081003664	Marine Propellers and Propulsion	Carlton, John	2018
Engineering 2018	9780081007006	Spacecraft Dynamics and Control	Canuto, Enrico	2018
Engineering 2018	9780081009758	Demystifying Numerical Models	Mo, John	2018
Engineering 2018	9780081009840	Sustainable Construction Materials: Glass Cullet	Dhir, Ravindra K.	2018
Engineering 2018	9780081010181	Design and Analysis of Tall and Complex Structures	Fu, Feng	2018
Engineering 2018	9780081011270	Computational Fluid Dynamics	Tu, Jiyuan	2018
Engineering 2018	9780081012727	Handbook of Properties of Textile and Technical Fibres	Bunsell, A. R.	2018
Engineering 2018	9780081017456	Electrofluidodynamic Technologies (EFDTs) for Biomaterials and Medical Devices	Guarino, Vincenzo	2018
Engineering 2018	9780081019283	Handbook of Materials Failure Analysis	Makhlouf, Abdel Salam Ham	2018
Engineering 2018	9780081021101	Long-term Performance and Durability of Masonry Structures	Ghiassi, Bahman	2018
Engineering 2018	9780081021224	Industrial Cutting of Textile Materials	Vilumsone-Nemes, Ineta	2018
Engineering 2018	9780081021392	CMOS Past, Present and Future	Radamson, Henry	2018
Engineering 2018	9780081021644	Engineering Analysis with ANSYS Software	Stolarski, Tadeusz	2018
Engineering 2018	9780081021811	Eco-efficient Repair and Rehabilitation of Concrete Infrastructures	Pacheco-Torgal, Fernando	2018
Engineering 2018	9780081022603	Robotic Systems and Autonomous Platforms	Walsh, Shawn	2018
Engineering 2018	9780081023679	Mechanical Design Engineering Handbook	Childs, Peter	2018
Engineering 2018	9780081024140	Advanced Applications in Manufacturing Engineering	Ram, Mangey	2018
Engineering 2018	9780081024287	Smart Textile Coatings and Laminates	Smith, William	2018
Engineering 2018	9780081024379	Introduction to Fluid Mechanics	Nakayama, Yasuki	2018
Engineering 2018	9780081024805	New Trends in Eco-Efficient and Recycled Concrete	Brito, Jorge de	2018
Engineering 2018	9780081024911	The Impact and Prospects of Green Chemistry for Textile Technology	ul-Islam, Shahid	2018
Engineering 2018	9780081024959	Development of Ultra-High Performance Concrete against Blasts	Wu, Chengqing	2018
Engineering 2018	9780081025017	Thermoplastics and Thermoplastic Composites	Biron, Michel	2018
Engineering 2018	9780081025079	Energy Management in Plastics Processing	Kent, Robin	2018
Engineering 2018	9780081025345	Advanced Design Examples of Seismic Retrofit of Structures	Yekrangnia, Mohammad	2018
Engineering 2018	9780081026304	Circular Economy in Textiles and Apparel	Muthu, Subramanian Senthil	2018
Engineering 2018	9780128031315	Opto-Mechanical Fiber Optic Sensors	Alemohammad, Hamid	2018
Engineering 2018	9780128045602	Humanoid Robots	Nenchev, Dragomir	2018
Engineering 2018	9780128053119	Estimation and Control of Large-Scale Networked Systems	You, Keyou	2018
Engineering 2018	9780128092408	Sustainable Desalination Handbook	Gude, Veera	2018
Engineering 2018	9780128092453	Coal-Fired Electricity and Emissions Control	Tillman, David A.	2018
Engineering 2018	9780128092644	Lock Gates and Other Closures in Hydraulic Projects	Daniel, Ryszard	2018
Engineering 2018	9780128095997	Forsthoffer?s Component Condition Monitoring	Forsthoffer, Michael	2018
Engineering 2018	9780128098677	Doherty Power Amplifiers	Kim, Bumman	2018
Engineering 2018	9780128098950	Surface Production Operations: Volume IV: Pumps and Compressors	Stewart, Maurice	2018
Engineering 2018	9780128099209	Drag Reduction of Complex Mixtures	Watanabe, Keizo	2018
Engineering 2018	9780128099520	Finite Element Analysis Applications	Bi, Zhuming	2018

Engineering 2018	9780128110713	Mechanics of Carbon Nanotubes	Harik, Vasyi	2018
Engineering 2018	9780128115107	Rehabilitation of Concrete Structures with Fiber-Reinforced Polymer	Al-Mahaidi, Riadh	2018
Engineering 2018	9780128118108	Wearable Technology in Medicine and Health Care	Tong, Raymond	2018
Engineering 2018	9780128118245	Multiphysics Modeling	Peksen, Murat	2018
Engineering 2018	9780128119952	Rehabilitation Robotics	Colombo, Roberto	2018
Engineering 2018	9780128121306	Intelligent Data Sensing and Processing for Health and Well-being Applications	Ovando, Miguel Antonio Wis	2018
Engineering 2018	9780128121504	Nature Based Strategies for Urban and Building Sustainability	Pérez, Gabriel	2018
Engineering 2018	9780128121559	Additive Manufacturing	Zhang, Jing	2018
Engineering 2018	9780128122105	Hydraulic Rubber Dam	Thomas, Sabu	2018
Engineering 2018	9780128123096	Tethered Space Robot	Huang, Panfeng	2018
Engineering 2018	9780128124611	Net Zero Energy Buildings (NZEB)	Attia, Shady	2018
Engineering 2018	9780128124871	Handbook of Electronic Assistive Technology	Najafi, Ladan	2018
Engineering 2018	9780128125205	Bioinformatics Algorithms	Rocha, Miguel	2018
Engineering 2018	9780128125397	Handbook of Biomechanics	Segil, Jacob	2018
Engineering 2018	9780128125816	Energy Efficiency in Air Transportation	Benito, Arturo	2018
Engineering 2018	9780128125946	Applied Biomechanics Using Mathematical Models	Garza Ulloa, Jorge	2018
Engineering 2018	9780128127025	Underground Engineering	Yun, Bai	2018
Engineering 2018	9780128127070	5G Networks	Larsson, Christofer	2018
Engineering 2018	9780128127797	Moving Particle Semi-implicit Method	Koshizuka, Seiichi	2018
Engineering 2018	9780128128176	Handbook of Energy Efficiency in Buildings	Desideri, Umberto	2018
Engineering 2018	9780128128510	Biomechanics of the Spine	Galbusera, Fabio	2018
Engineering 2018	9780128128862	Pantograph and Contact Line System	Wu, Jiqin	2018
Engineering 2018	9780128128923	Smart Wheelchairs and Brain-computer Interfaces	Diez, Pablo	2018
Engineering 2018	9780128129524	Mechanobiology in Health and Disease	Verbruggen, Stefaan	2018
Engineering 2018	9780128129739	Interval Finite Element Method with MATLAB	Nayak, Sukanta	2018
Engineering 2018	9780128129760	Adaptive Learning Methods for Nonlinear System Modeling	Comminiello, Danilo	2018
Engineering 2018	9780128129791	Assistive Technology Service Delivery	Shay, Anthony	2018
Engineering 2018	9780128129845	Fault Diagnosis and Sustainable Control of Wind Turbines	Simani, Silvio	2018
Engineering 2018	9780128130599	Hybrid Machining	Luo, Xichun	2018
Engineering 2018	9780128130681	Engineering in Medicine	Iaizzo, Paul	2018
Engineering 2018	9780128130841	The Foundations of Vacuum Coating Technology	Mattox, Donald M.	2018
Engineering 2018	9780128130872	Soft Computing Based Medical Image Analysis	Dey, Nilanjan	2018
Engineering 2018	9780128130988	Safety Risk Management for Medical Devices	Elahi, Bijan	2018
Engineering 2018	9780128131404	Plastics to Energy	Al-Salem, Sultan	2018
Engineering 2018	9780128131602	Electrochemical Water and Wastewater Treatment	Martinez Huitle, Carlos Albert	2018
Engineering 2018	9780128131893	Geographical and Fingerprinting Data for Positioning and Navigation Systems	Conesa, Jordi	2018
Engineering 2018	9780128132180	Weighted Residual Methods	Hatami, Mohammad	2018
Engineering 2018	9780128132968	Ergonomics	Kroemer Elbert, Katrin	2018
Engineering 2018	9780128133149	Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications	Sangaiah, Arun Kumar	2018
Engineering 2018	9780128133804	PID Control with Intelligent Compensation for Exoskeleton Robots	Yu, Wen	2018
Engineering 2018	9780128133859	Human Inspired Dexterity in Robotic Manipulation	Watanabe, Tetsuyou	2018
Engineering 2018	9780128134450	Computer Vision for Assistive Healthcare	Marco, Leo	2018

Engineering 2018	9780128134658	Theory and Modeling of Dispersed Multiphase Turbulent Reacting Flows	Zhou, Lixing	2018
Engineering 2018	9780128134757	Submarine Optical Cable Engineering	YE, Yin-can	2018
Engineering 2018	9780128135785	Reliability and Maintainability of In-Service Pipelines	Mahmoodian, Mojtaba	2018
Engineering 2018	9780128135921	Mathematical Techniques of Fractional Order Systems	Azar, Ahmad Taher	2018
Engineering 2018	9780128136775	Cooperative and Graph Signal Processing	Djuric, Petar	2018
Engineering 2018	9780128136836	Adaptive Identification and Control of Uncertain Systems with Non-smooth Dynamics	Na, Jing	2018
Engineering 2018	9780128137024	Plasma Engineering	Keidar, Michael	2018
Engineering 2018	9780128137888	Bio-inspired Algorithms for Engineering	Arana-Daniel, Nancy	2018
Engineering 2018	9780128138106	Sensors for Mechatronics	Regtien, Paul	2018
Engineering 2018	9780128138380	Connectomics	Wu, Guorong	2018
Engineering 2018	9780128139189	Practical Design and Application of Model Predictive Control	Khaled, Nassim	2018
Engineering 2018	9780128139646	Sustainable Cities and Communities Design Handbook	Clark, Woodrow	2018
Engineering 2018	9780128139684	Imaging Genetics	Dalca, Adrian	2018
Engineering 2018	9780128140352	Developments and Applications for ECG Signal Processing	do Vale Madeiro, Joao Paulo	2018
Engineering 2018	9780128140581	Analytical Solutions for Extremal Space Trajectories	Azimov, Dilmurat	2018
Engineering 2018	9780128141267	Mechatronic Components: Roadmap to Design	Kececi, Faruk	2018
Engineering 2018	9780128141366	Modern Flexible Multi-Body Dynamics Modeling Methodology for Flapping Wing Vehicles	Altenbuchner, Cornelia	2018
Engineering 2018	9780128141915	Stochastic Crack Propagation	Maymon, Giora	2018
Engineering 2018	9780128142196	Compressor Performance	Gresh, Theodore	2018
Engineering 2018	9780128142219	Medical Device Quality Management Systems	Manz, Susanne	2018
Engineering 2018	9780128143230	5G NR	Dahlman, Erik	2018
Engineering 2018	9780128143360	Metallurgical Failure Analysis	Palankeezhe Balan, Kannadi	2018
Engineering 2018	9780128144350	Internet of Things	Holler, Jan	2018
Engineering 2018	9780128144800	Chemical Resistance of Thermosets	Baur, Erwin	2018
Engineering 2018	9780128145098	Reactive Polymers: Fundamentals and Applications	Fink, Johannes	2018
Engineering 2018	9780128145111	The Effect of Sterilization on Plastics and Elastomers	McKeen, Laurence	2018
Engineering 2018	9780128145432	Advanced Control Design with Application to Electromechanical Systems	Mahmoud, Magdi	2018
Engineering 2018	9780128145623	Breath Analysis	Pennazza, Giorgio	2018
Engineering 2018	9780128145784	5G Physical Layer	Zaidi, Ali	2018
Engineering 2018	9780128145975	Advanced Rehabilitative Technology	Xie, Sheng Quan	2018
Engineering 2018	9780128146019	Multimodal Behavior Analysis in the Wild	Alameda-Pineda, Xavier	2018
Engineering 2018	9780128146125	Lung Function Testing in the 21st Century	Ionescu, Clara	2018
Engineering 2018	9780128146149	ODE/PDE α -synuclein Models for Parkinson's Disease	Schiesser, William	2018
Engineering 2018	9780128146156	Nanomaterials and Polymer Nanocomposites	Karak, Niranjan	2018
Engineering 2018	9780128146538	The Engineer's Guide to Plant Layout and Piping Design for the Oil and Gas Industries	Barker, Geoff	2018
Engineering 2018	9780128147702	Computational Fluid-Structure Interaction	Zhao, Yong	2018
Engineering 2018	9780128150108	iHorizon-Enabled Energy Management for Electrified Vehicles	Martínez, Clara Marina	2018
Engineering 2018	9780128152447	Renewable Energy Powered Desalination Handbook	Gude, Veera	2018
Engineering 2018	9780128153680	Healthcare Data Analytics and Management	Dey, Nilanjan	2018
Engineering 2018	9780128153703	U-Healthcare Monitoring Systems	Dey, Nilanjan	2018
Engineering 2018	9780128153727	Adaptive Sliding Mode Neural Network Control for Nonlinear Systems	Li, Yang	2018
Engineering 2018	9780128153925	EEG-Based Diagnosis of Alzheimer Disease	Kumar, Nilesh	2018

Engineering 2018	9780128154793	MATLAB	Attaway, Stormy	2018
Engineering 2018	9780128154809	Artificial Intelligence in the Age of Neural Networks and Brain Computing	Kozma, Robert	2018
Engineering 2018	9780128154830	Performance and Improvement of Green Construction Projects	Bon-Gang, Hwang	2018
Engineering 2018	9780128154854	Free-Surface Flow: Computational Methods	Katopodes, Nikolaos	2018
Engineering 2018	9780128154878	Free-Surface Flow: Shallow Water Dynamics	Katopodes, Nikolaos	2018
Engineering 2018	9780128154892	Free-Surface Flow	Katopodes, Nikolaos	2018
Engineering 2018	9780128154922	Computational Structural Mechanics	Chakraverty, Snehashish	2018
Engineering 2018	9780128156094	Principles and Practice of Big Data	Berman, Jules	2018
Engineering 2018	9780128158135	Pollution Control Technology for Leachate from Municipal Solid Waste	Youcal, Zhao	2018
Engineering 2018	9780128158180	Emerging Technologies for Sustainable Desalination Handbook	Gude, Gnaneswar	2018
Engineering 2018	9780128159637	Damping Technologies for Tall Buildings	Trabucco, Dario	2018
Engineering 2018	9780128161333	Basic Compounds for Superalloys	Pelleg, Joshua	2018
Engineering 2018	9780128161524	Fractional Order Systems	Azar, Ahmad Taher	2018
Engineering 2018	9780128164402	Up and Running with AutoCAD 2019	Gindis, Elliot	2018
Engineering 2018	9780128167229	Sustainable Design and Build	Hossain, Faruque	2018
Engineering 2018	9780128177969	Source Separation and Machine Learning	Chien, Jen-Tzung	2018
Engineering 2018	9780128498699	Optimal Design and Retrofit of Energy Efficient Buildings, Communities, and Urban Centers	Krarti, Moncef	2018
Engineering 2018	9780323395007	Introduction to Plastics Engineering	Shrivastava, Anshuman	2018
Engineering 2018	9781569905593	Plastics Handbook	Osswald, Tim A.	2018
Engineering 2018	9781569905807	Robust Plastic Product Design	Bhargava, Vikram	2018
Engineering 2018	9781569906118	Structure and Rheology of Molten Polymers	Dealy, John	2018
Engineering 2018	9781569906194	Molding Simulation: Theory and Practice	Hsu, David	2018
Engineering 2018	9781569906453	Injection Molding Advanced Troubleshooting Guide	Kerkstra, Randy	2018
Engineering 2018	9781569906538	Micro Injection Molding	Tosello, Guido	2018
Engineering 2018	9781569906835	Selective Laser Sintering (SLS) with Plastics	Schmid, Manfred	2018
Engineering 2018	9781569906866	A Practical Approach to Scientific Molding	Schiller, Gary F.	2018
Engineering 2018	9781569906965	Blown Film Extrusion 3e	Cantor, Kirk	2018
Engineering 2018	9781569906989	Understanding Extrusion	Rauwendaal, Chris	2018
Engineering 2018	9781785481093	Quality of Experience Paradigm in Multimedia Services	Mushtaq, Muhammad	2018
Engineering 2018	9781785481932	Fractal and Trans-Scale Nature of Entropy	Queiros Conde, Diogo	2018
Engineering 2018	9781785482083	Multiscale Biomechanics	Ganghoffer, Jean-François	2018
Engineering 2018	9781785482304	Radar Propagation and Scattering in a Complex Maritime Environment	Bourlier, Christophe	2018
Engineering 2018	9781785482311	Multi-Body Kinematics and Dynamics with Lie Groups	Chevallier, Dominique	2018
Engineering 2018	9781785482335	Finite Physical Dimensions Optimal Thermodynamics 2	Feidt, Michel	2018
Engineering 2018	9781785482342	Corrosion and its Consequences for Reinforced Concrete Structures	Francois, Raoul	2018
Engineering 2018	9781785482632	Model Driven Development for Embedded Software	Maxa , Jean-Aime	2018
Engineering 2018	9781785482649	Ocean Wave Energy Conversion	Babarit, Aurelien	2018
Engineering 2018	9781785482786	Advances in Multi-Physics and Multi-Scale Couplings in Geo-Environmental Mechanics	Nicot, Francois	2018
Engineering 2018	9781785482809	Everyday Applied Geophysics 2	Florsch, Nicolas	2018
Engineering 2018	9781785482854	Nonlinear Kalman Filter for Multi-Sensor Navigation of Unmanned Aerial Vehicle	Condomines, Jean-Philippe	2018
Engineering 2018	9781785482878	Health Data Processing	Fieschi, Marius	2018
Engineering 2018	9781785482922	Chipless RFID Reader Design for Ultra-Wideband Technology	Garbati, Marco	2018

Engineering 2018	9781785482939	Wearables, Smart Textiles and Smart Apparel	Dominique, Paret	2018
Engineering 2018	9781785482953	Cognitive Prosthetics	Derian, Maxime	2018
Engineering 2018	9781785482984	Connected Healthcare for the Citizen	Picard, Robert	2018
Engineering 2018	9781785483004	Nonlinear Electronics 1	Haraoubia, Brahim	2018
Engineering 2018	9781927885277	Databook of Adhesion Promoters	Wypych, Anna	2018
Engineering 2018	9781927885291	Handbook of Adhesion Promoters	Wypych, George	2018
Engineering 2018	9781927885314	Handbook of Material Weathering	Wypych, George	2018
Engineering 2018	9781927885338	Handbook of Surface Improvement and Modification	Wypych, George	2018
Engineering 2018	9781927885352	Databook of Surface Modification Additives	Wypych, George	2018
Engineering 2018	9781927885376	Functional Fillers	Wypych, George	2018
Engineering 2017	9780081002865	Mechanical Testing of Orthopaedic Implants	Friis, Elizabeth	2017
Engineering 2017	9780081005408	Aircraft Sustainment and Repair	Jones, Rhys	2017
Engineering 2017	9780081006115	TV White Space Communications and Networks	Stewart, Robert	2017
Engineering 2017	9780081006368	Strengthening of Concrete Structures Using Fiber Reinforced Polymers (FRP)	Wu, Hwai-Chung	2017
Engineering 2017	9780081006467	Principles of Textile Finishing	Choudhury, Asim Kumar Roy	2017
Engineering 2017	9780081007051	Human Recognition in Unconstrained Environments	De Marsico, Maria	2017
Engineering 2017	9780081007211	Civil Aircraft Electrical Power System Safety Assessment	Peng, Wang	2017
Engineering 2017	9780081007815	Porous Rock Fracture Mechanics	Shojaei, Amir	2017
Engineering 2017	9780081009048	High-Performance Apparel	McLoughlin, JohnMcLoughlin	2017
Engineering 2017	9780081009093	Manikins for Textile Evaluation	Nayak, RajkishoreNayak, Raj	2017
Engineering 2017	9780081009161	Topology Design Methods for Structural Optimization	Querin, Osvaldo	2017
Engineering 2017	9780081009178	Computational Methods for Fracture in Porous Media	Borst, René	2017
Engineering 2017	9780081009253	Power Supplies for LED Driving	Winder, Steve	2017
Engineering 2017	9780081009642	Morphing Wing Technologies	Concilio, Antonio	2017
Engineering 2017	9780081010105	Boiling	Koizumi, YasuoKoizumi, Yasu	2017
Engineering 2017	9780081011126	Thermal Power Plant	Sarkar, Dipak	2017
Engineering 2017	9780081011232	Air Conditioning System Design	Legg, RogerLegg, Roger	2017
Engineering 2017	9780081011287	Cost-Effective Energy Efficient Building Retrofitting	Pacheco-Torgal, FernandoPa	2017
Engineering 2017	9780081011317	Advances in Carpet Manufacture	Goswami, K KGoswami, K K	2017
Engineering 2017	9780081012116	Automation in Garment Manufacturing	Nayak, RajkishoreNayak, Raj	2017
Engineering 2017	9780081012178	Applications of Computer Vision in Fashion and Textiles	Wong, CalvinWong, Calvin	2017
Engineering 2017	9780081012918	Skeletonization	Saha, Punam	2017
Engineering 2017	9780081017531	Microgrid	Mahmoud, Magdi	2017
Engineering 2017	9780081017647	The Circuit Designer's Companion	Wilson, Peter	2017
Engineering 2017	9780081018699	Space Safety and Human Performance	Kanki, BarbaraKanki, Barbara	2017
Engineering 2017	9780081019016	Analysis and Synthesis of Polynomial Discrete-Time Systems	Saat, Mohd Shakir Md	2017
Engineering 2017	9780081019443	Onshore Structural Design Calculations	El-Reedy, Mohamed	2017
Engineering 2017	9780081019467	A Generalized Framework of Linear Multivariable Control	Tan, Liansheng	2017
Engineering 2017	9780081020203	Project Management, Planning and Control	Lester, Albert	2017
Engineering 2017	9780081020418	Sustainable Fibres and Textiles	Muthu, Subramanian	2017
Engineering 2017	9780081021705	A Guide to the Manufacture, Performance, and Potential of Plastics in Agriculture	Orzolek, Michael	2017
Engineering 2017	9780081022160	Ground Penetrating Radar	Carrick Utsi, Erica	2017

Engineering 2017	9780081022696	Cost Management in Plastics Processing	Kent, Robin	2017
Engineering 2017	9780081025055	Analog Design and Simulation Using OrCAD Capture and PSpice	Fitzpatrick, Dennis	2017
Engineering 2017	9780124200661	Thermal Stress Analysis of Composite Beams, Plates and Shells	Carrera, Erasmo	2017
Engineering 2017	9780128025758	Sliding Mode Control Using MATLAB	Liu, Jinkun	2017
Engineering 2017	9780128031391	Underground Sensing	Pamukcu, Sibel	2017
Engineering 2017	9780128032305	Biomedical Engineering in Gastrointestinal Surgery	Schneider, Armin	2017
Engineering 2017	9780128036365	Introduction to Nature-Inspired Optimization	Lindfield, George	2017
Engineering 2017	9780128036877	Cellular Actuators	Schultz, Joshua	2017
Engineering 2017	9780128037669	Bioinspired Legged Locomotion	Sharbafi, Maziar Sharbafi, Ma	2017
Engineering 2017	9780128037799	Nano and Bio Heat Transfer and Fluid Flow	Ghassemi, Majid	2017
Engineering 2017	9780128037829	Chemical Engineering Process Simulation	Yee Foo, Dominic Chwan	2017
Engineering 2017	9780128040096	Biomechanics of Living Organs	Payan, Yohan	2017
Engineering 2017	9780128042045	Wheeled Mobile Robotics	Klan?ar, Gregor	2017
Engineering 2017	9780128044018	Rockbolting	Li, Charlie Chunlin	2017
Engineering 2017	9780128044322	Bridge Engineering	Weiwei, Lin	2017
Engineering 2017	9780128044346	Oil Spill Environmental Forensics Case Studies	Stout, Scott	2017
Engineering 2017	9780128044605	Advanced Gear Manufacturing and Finishing	Gupta, Kapil	2017
Engineering 2017	9780128044919	Soil Mechanics	Kaliakin, Victor	2017
Engineering 2017	9780128045671	Renewable Energy	Sorensen (Sorensen), Bent	2017
Engineering 2017	9780128046340	Trauma Plating Systems	Goharian, Amirhossein	2017
Engineering 2017	9780128047347	Atherosclerotic Plaque Characterization Methods Based on Coronary Imaging	Fotiadis, Dimitrios	2017
Engineering 2017	9780128048306	Fundamentals of Geoenvironmental Engineering	Mohamed, Abdel-Mohsen On	2017
Engineering 2017	9780128048313	Personalized Predictive Modelling in Type 1 Diabetes	Georga, Eleni	2017
Engineering 2017	9780128050545	Rockburst	Feng, Xia-Ting	2017
Engineering 2017	9780128051894	Indoor Navigation Strategies for Aerial Autonomous Systems	Castillo-Garcia, Pedro	2017
Engineering 2017	9780128051900	Differential Transformation Method for Mechanical Engineering Problems	Hatami, Mohammad	2017
Engineering 2017	9780128051955	Ambient Assisted Living and Enhanced Living Environments	Dobre, Ciprian	2017
Engineering 2017	9780128092439	Petroleum Waste Treatment and Pollution Control	Jafarinejad, Shahryar	2017
Engineering 2017	9780128092736	Mechanics of Flow-Induced Sound and Vibration, Volume 1	Blake, William K.	2017
Engineering 2017	9780128092743	Mechanics of Flow-Induced Sound and Vibration, Volume 2	Blake, William K.	2017
Engineering 2017	9780128092767	Group and Crowd Behavior for Computer Vision	Murino, Vittorio	2017
Engineering 2017	9780128092774	More Best Practices for Rotating Equipment	Forsthoffer, Michael	2017
Engineering 2017	9780128092842	Computer Vision	Davies, E. R.	2017
Engineering 2017	9780128094495	Thermal System Design and Simulation	Dhar, P.L.	2017
Engineering 2017	9780128094778	High Dynamic Range Video	Chalmers, AlanChalmers, Al	2017
Engineering 2017	9780128095508	Irregular Shape Anchor in Cohesionless Soils	Niroumand, Hamed	2017
Engineering 2017	9780128095515	Polyaniline Blends, Composites, and Nanocomposites	Visakh, P. M.	2017
Engineering 2017	9780128095584	Soil Reinforcement for Anchor Plates and Uplift Response	Niroumand, Hamed	2017
Engineering 2017	9780128096512	Aeroacoustics of Low Mach Number Flows	Devenport, William	2017
Engineering 2017	9780128097328	Satellite Signal Propagation, Impairments and Mitigation	Acharya, Rajat	2017
Engineering 2017	9780128097342	Solid and Hazardous Waste Management	Shah, Anil	2017
Engineering 2017	9780128097601	Heat Transfer in Aerospace Applications	Sunden, Bengt	2017

Engineering 2017	9780128098318	Basic Finite Element Method as Applied to Injury Biomechanics	Yang, King-Hay	2017
Engineering 2017	9780128099100	Optimization of Manufacturing Systems Using the Internet of Things	Zhang, Yingfeng	2017
Engineering 2017	9780128099469	Time-Critical Cooperative Control of Autonomous Air Vehicles	Kaminer, Isaac	2017
Engineering 2017	9780128103845	Orthogonal Waveforms and Filter Banks for Future Communication Systems	Renfors, MarkkuRenfors, Ma	2017
Engineering 2017	9780128103913	Industrial Water Treatment Process Technology	Pal, Parimal	2017
Engineering 2017	9780128104347	Understanding Automotive Electronics	Ribbens, William	2017
Engineering 2017	9780128104910	Mechanical Circulatory and Respiratory Support	Fraser, John F	2017
Engineering 2017	9780128105436	Discrete-Time Neural Observers	Sanchez, Edgar	2017
Engineering 2017	9780128110188	Computing and Visualization for Intravascular Imaging and Computer-Assisted Stenting	Baloccoo, SimoneBaloccoo, S	2017
Engineering 2017	9780128110942	Rigid Body Dynamics for Space Applications	Aslanov, Vladimir	2017
Engineering 2017	9780128111390	Environmental Impact Assessment	Mareddy, Anji Reddy	2017
Engineering 2017	9780128111536	eMaintenance	Galar, Diego	2017
Engineering 2017	9780128112120	Microforming Technology	Jiang, Zhengyi	2017
Engineering 2017	9780128112182	Global Engineering Ethics	Clancy, Rockwell	2017
Engineering 2017	9780128112441	Construction Delays	Nagata, Mark	2017
Engineering 2017	9780128112557	Resource Efficient LDPC Decoders	Aziz, Sayed	2017
Engineering 2017	9780128112779	Linux for Embedded and Real-time Applications	Abbott, Doug	2017
Engineering 2017	9780128113189	Handbook of Neural Computation	Samui, Pijush	2017
Engineering 2017	9780128113738	Security and Resilience in Intelligent Data-Centric Systems and Communication Networks	Ficco, Massimo	2017
Engineering 2017	9780128113851	Engineering Neural Tissue from Stem Cells	Willerth, Stephanie	2017
Engineering 2017	9780128114315	Healthcare Technology Management Systems	Vilhuacaman, Luis	2017
Engineering 2017	9780128114537	Digital Signal Processing 101	Parker, Michael	2017
Engineering 2017	9780128114629	Electrochemical Water Treatment Methods	Sillanpää, Mika	2017
Engineering 2017	9780128115343	Intelligent Fault Diagnosis and Remaining Useful Life Prediction of Rotating Machinery	Lei, Yaguo	2017
Engineering 2017	9780128115527	Structural Resilience in Sewer Reconstruction	Shi, Zihai	2017
Engineering 2017	9780128115558	Statistical Techniques for Transportation Engineering	Molugaram, Kumar	2017
Engineering 2017	9780128116418	Electronics Explained	Frenzel, Louis	2017
Engineering 2017	9780128116487	Op Amps for Everyone	Carter, Bruce	2017
Engineering 2017	9780128117088	Matrix Methods for Advanced Structural Analysis	Sapountzakis, Evangelos	2017
Engineering 2017	9780128117187	Numerical Methods and Advanced Simulation in Biomechanics and Biological Processes	Cerrolaza, Miguel	2017
Engineering 2017	9780128118207	Thermo-Mechanical Modeling of Additive Manufacturing	Gouge, Michael	2017
Engineering 2017	9780128118870	Academic Press Library in Signal Processing, Volume 7	Theodoridis, Sergios	2017
Engineering 2017	9780128118894	Academic Press Library in Signal Processing, Volume 6	Theodoridis, Sergios	2017
Engineering 2017	9780128119396	Cyber-Physical and Gentelligent Systems in Manufacturing and Life Cycle	Morke, Tobias	2017
Engineering 2017	9780128120248	Nonlinear Systems in Heat Transfer	Ganji, Davood Domiri	2017
Engineering 2017	9780128121337	Biomedical Texture Analysis	Depeursinge, Adrien	2017
Engineering 2017	9780128122037	MATLAB Programming for Biomedical Engineers and Scientists	J,King, Andrew	2017
Engineering 2017	9780128122075	Integrated System Health Management	Xu, Jiuping	2017
Engineering 2017	9780128123058	Path Planning for Vehicles Operating in Uncertain 2D Environments	Pshikhopov, Viacheslav	2017
Engineering 2017	9780128124581	Cellular Internet of Things	Liberg, Olof	2017
Engineering 2017	9780128125106	Low Cost Wastewater Bioremediation Technology	Bhattacharyaa, Jayanta	2017
Engineering 2017	9780128126097	Diffuse Algorithms for Neural and Neuro-Fuzzy Networks	Skorohod, Boris.A	2017

Engineering 2017	9780128126448	Inspection and Monitoring Technologies of Transmission Lines with Remote Sensing	Hu, Yi	2017
Engineering 2017	9780128126493	Solutions for Biot's Poroelastic Theory in Key Engineering Fields	Cai, Yuanqiang	2017
Engineering 2017	9780128126554	Modeling, Solving and Application for Topology Optimization of Continuum Structures: ICM Method Based on Step Function	Sui, Yunkang	2017
Engineering 2017	9780128126615	The Planning Guide to Piping Design	Beale, Richard	2017
Engineering 2017	9780128126684	Reliability Based Aircraft Maintenance Optimization and Applications	Ren, He	2017
Engineering 2017	9780128126721	Space Microsystems and Micro/Nano Satellites	YOU, Zheng	2017
Engineering 2017	9780128126936	Performance Vehicle Dynamics	Balkwill, James	2017
Engineering 2017	9780128127315	Low-Rank Models in Visual Analysis	Lin, Zouchen	2017
Engineering 2017	9780128127483	Introduction to Linear Control Systems	Bavafa-Toosi, Yazdan	2017
Engineering 2017	9780128127865	Modelling, Dynamics and Control of Electrified Vehicles	Du, Haiping	2017
Engineering 2017	9780128127872	Transient Electromagnetic-Thermal Nondestructive Testing	He, Yunze	2017
Engineering 2017	9780128128008	Intelligent Vehicles	Jimenez, Felipe	2017
Engineering 2017	9780128128497	Environmental Carbon Footprints	Muthu, Subramanian	2017
Engineering 2017	9780128128831	Plant Design and Operations	Sutton, Ian	2017
Engineering 2017	9780128128879	Dynamic Analysis of High-Speed Railway Alignment	Yi, Sirong	2017
Engineering 2017	9780128129753	Progressive Collapse Analysis of Structures	Isobe, Daigoro	2017
Engineering 2017	9780128129814	ANSYS Mechanical APDL for Finite Element Analysis	Thompson, Mary	2017
Engineering 2017	9780128130438	Fire Pump Arrangements at Industrial Facilities	Nolan, Dennis P.	2017
Engineering 2017	9780128130452	Pipeline Integrity	Singh, Ramesh	2017
Engineering 2017	9780128132920	Film Properties of Plastics and Elastomers	McKeen, Laurence W.	2017
Engineering 2017	9780128133040	Safety Theory and Control Technology of High-Speed Train Operation	Wang, Junfeng	2017
Engineering 2017	9780128134870	Principles of Railway Location and Design	Yi, Sirong	2017
Engineering 2017	9780128134894	Standards, Quality Control, and Measurement Sciences in 3D Printing and Additive Manufacturing	Chua, Chee Kai	2017
Engineering 2017	9780128135266	Modeling Steel and Composite Structures	Velasco, Pedro	2017
Engineering 2017	9780128135570	OQAM/FBMC for Future Wireless Communications	Tao, Jiang	2017
Engineering 2017	9780128136522	Urban Water Distribution Networks	Christodoulou, Symeon	2017
Engineering 2017	9780128139462	Industrial Piping and Equipment Estimating Manual	Storm, Kenneth	2017
Engineering 2017	9780128139707	Thermal Inertia in Energy Efficient Building Envelopes	Stazi, Francesca	2017
Engineering 2017	9780128141106	Up and Running with AutoCAD 2018	Gindis, Elliot	2017
Engineering 2017	9780128498682	Active Disturbance Rejection Control of Dynamic Systems	Sira-Ramirez, Hebertt	2017
Engineering 2017	9780323358859	Plastics in Medical Devices for Cardiovascular Applications	Padsalgikar	2017
Engineering 2017	9780323377973	Shape-Memory Polymer Device Design	Safranski, David	2017
Engineering 2017	9780323389686	Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens	Pohanish, Richard P.	2017
Engineering 2017	9780323443548	Management of Marine Plastic Debris	Niaounakis, Michael	2017
Engineering 2017	9780323443715	Anticorrosive Rubber Lining	Chandrasekaran, Chellappa	2017
Engineering 2017	9780323445016	Designing Successful Products with Plastics	Maclean-Blevins, Mark	2017
Engineering 2017	9780323447164	Fluoropolymer Applications in the Chemical Processing Industries	Ebnesajjad, Sina	2017
Engineering 2017	9780323508599	Permeability Properties of Plastics and Elastomers	McKeen, Laurence W.	2017
Engineering 2017	9780444637116	Advanced Machining Processes of Metallic Materials	Grzesik, Wit	2017
Engineering 2017	9780857094810	Computational Methods and Production Engineering	Paulo Davim, JPaulo Davim,	2017
Engineering 2017	9780857094858	Microfabrication and Precision Engineering	Paulo Davim, JPaulo Davim,	2017
Engineering 2017	9781455777556	Polymeric Foams Structure-Property-Performance	Obi, Bernard	2017

Engineering 2017	9781569906057	Polymer Processing, 2nd Edition	Agassant, Jean-François	2017
Engineering 2017	9781569906231	Extrusion Dies for Plastics and Rubber	Hopmann, Christian	2017
Engineering 2017	9781569906392	Leadership and Management of Machining	Tarvin, Patrick	2017
Engineering 2017	9781569906439	Thermal Analysis in Practice	Wagner, Matthias	2017
Engineering 2017	9781569906477	Understanding Polymer Processing	Osswald, Tim	2017
Engineering 2017	9781569906491	Basic Polymer Engineering Data	Rao, Natti	2017
Engineering 2017	9781569906682	Designing Plastic Parts for Assembly	Tres, Paul	2017
Engineering 2017	9781569906767	Understanding Plastics Recycling	Rudolph, Natalie	2017
Engineering 2017	9781785480713	Granular Geomechanics	Kuhn, Matthew	2017
Engineering 2017	9781785481444	RCS Synthesis for Chipless RFID	Rance, Olivier	2017
Engineering 2017	9781785481499	Reliability Investigation of LED Devices for Public Light Applications	Baillot, Raphael	2017
Engineering 2017	9781785481680	Systems Architecture Modeling with the Arcadia Method	Roques, Pascal	2017
Engineering 2017	9781785481697	Model-based System and Architecture Engineering	Voirin, Jean-Luc	2017
Engineering 2017	9781785481710	SysML in Action with Cameo Systems Modeler	Casse, Olivier	2017
Engineering 2017	9781785481949	From Pinch Methodology to Pinch-Exergy Integration of Flexible Systems	Zoughaib, Assaad	2017
Engineering 2017	9781785482007	Compressed Sensing in Li-Fi and Wi-Fi Networks	Boxall, Alistair	2017
Engineering 2017	9781785482052	Elastic, Plastic and Yield Design of Reinforced Structures	De Buhan, Patrick	2017
Engineering 2017	9781785482151	Aerosol Filtration	Thomas, Dominique	2017
Engineering 2017	9781785482199	Energy Management in Wireless Sensor Networks	Touati, Youcef	2017
Engineering 2017	9781785482243	Topology Optimization in Engineering Structure Design	Zhu, Ji-Hong	2017
Engineering 2017	9781785482274	Nonlinear Theory of Elastic Plates	Le Van, Anh	2017
Engineering 2017	9781785482298	Non-destructive Testing and Evaluation of Civil Engineering Structures	Balayssac, Jean-Paul	2017
Engineering 2017	9781785482328	Finite Physical Dimensions Optimal Thermodynamics 1	Feidt, Michel	2017
Engineering 2017	9781785482380	Implementing IP and Ethernet on the 4G Mobile Network	Perez, André	2017
Engineering 2017	9781785482601	Reliability of High-Power Mechatronic Systems 1	El Hami, Abdelkhalak	2017
Engineering 2017	9781785482618	Reliability of High-Power Mechatronic Systems 2	El Hami, Abdelkhalak	2017
Engineering 2017	9781785482625	Predictive Control	Lequesne, Daniel	2017
Engineering 2017	9781785482731	Stable Numerical Schemes for Fluids, Structures and their Interactions	Murea, Cornel Marius	2017
Engineering 2017	9781895198966	Databook of Plasticizers	Wypych, Anna	2017
Engineering 2017	9781895198973	Handbook of Plasticizers	Wypych, George	2017
Engineering 2017	9781895198980	Handbook of Odors in Plastic Materials	Wypych, George	2017
Engineering 2017	9781895198997	Handbook of Foaming and Blowing Agents	Wypych, George	2017
Engineering 2017	9781927885192	Databook of Blowing and Auxiliary Agents	Wypych, George	2017
Engineering 2017	9781927885215	Rheology	Malkin, Alexander Ya.	2017
Engineering 2017	9781927885239	Self-Healing Materials	Wypych, George	2017
Engineering 2017	9781927885253	Atlas of Material Damage	Wypych, George	2017
Engineering 2016	9780080999531	Principles of Fermentation Technology	Whitaker	2016
Engineering 2016	9780081000250	Twort's Water Supply	Brandt, Malcolm J.	2016
Engineering 2016	9780081000724	Medical Biosensors for Point of Care (POC) Applications	Narayan, Roger	2016
Engineering 2016	9780081001486	Structural Health Monitoring (SHM) in Aerospace Structures	Yuan, Fuh-Gwo	2016
Engineering 2016	9780081001608	Recent Trends in Cold-Formed Steel Construction	Yu, Cheng	2016
Engineering 2016	9780081001660	Extracellular Matrix-derived Implants in Clinical Medicine	Mooradian, Daniel	2016

Engineering 2016	9780081002261	Clothing for Children and Teenagers	Zakaria, Norsaadah	2016
Engineering 2016	9780081002858	Friction Dynamics	Liu, Xiandong	2016
Engineering 2016	9780081003039	Commercial Ship Surveying	Karanassos, Harry	2016
Engineering 2016	9780081003053	Compact Heat Exchangers	Hesselgreaves, J.E.	2016
Engineering 2016	9780081003145	Advances in Steam Turbines for Modern Power Plants	Tanuma, Tadashi	2016
Engineering 2016	9780081003688	Characteristics and Uses of Steel Slag in Building Construction	Netinger Grubeša, Ivanka	2016
Engineering 2016	9780081004128	High Dynamic Range Video	Dufaux, Frédéric	2016
Engineering 2016	9780081005361	Multi-criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design	Jahan, Ali	2016
Engineering 2016	9780081005460	Start-Up Creation	Pacheco-Torgal, Fernando	2016
Engineering 2016	9780081005521	Materials for Ultra-Supercritical and Advanced Ultra-Supercritical Power Plants	Di Gianfrancesco, Augusto	2016
Engineering 2016	9780081005705	Performance Testing of Textiles	Wang, Lijing	2016
Engineering 2016	9780081005712	Information Systems for the Fashion and Apparel Industry	Choi, Tsan-Ming	2016
Engineering 2016	9780081006290	The Designer's Guide to the Cortex-M Processor Family	Martin, Trevor	2016
Engineering 2016	9780081006474	Refrigeration, Air Conditioning and Heat Pumps	Hundy, G H	2016
Engineering 2016	9780081006863	Woven Terry Fabrics	Singh, Jitendra	2016
Engineering 2016	9780081007334	Water (R718) Turbo Compressor and Ejector Refrigeration / Heat Pump Technology	Šarevski, Milan N.	2016
Engineering 2016	9780081008775	Essential MATLAB for Engineers and Scientists	Hahn, Brian	2016
Engineering 2016	9780081008805	Fast and Effective Embedded Systems Design	Toulson, Rob	2016
Engineering 2016	9780081008881	Airworthiness	De Florio, Filippo	2016
Engineering 2016	9780081008898	Aircraft System Safety	Kritzinger, Duane	2016
Engineering 2016	9780081009055	Marine Concrete Structures	Alexander, Mark	2016
Engineering 2016	9780081009567	Tribological Processes in the Valve Train Systems with Lightweight Valves	Siczek, Krzysztof	2016
Engineering 2016	9780081009727	Smart Buildings	Casini, Marco	2016
Engineering 2016	9780081009949	The Utilization of Slag in Civil Infrastructure Construction	Wang, George	2016
Engineering 2016	9780081009956	Sustainability of Construction Materials	Khatib, J	2016
Engineering 2016	9780081010167	EMC for Product Designers	Williams, Tim	2016
Engineering 2016	9780081019382	Nuclear Facilities	Collum, Bill	2016
Engineering 2016	9780081020821	Quality Management in Plastics Processing	Kent, Robin	2016
Engineering 2016	9780123851321	Materials Processing	Francis, Lorraine	2016
Engineering 2016	9780123973337	Fluid-Structure Interactions: Volume 2	Paidoussis, Michael	2016
Engineering 2016	9780123982810	Academic Press Library in Mobile and Wireless Communications	Wilson, Katie	2016
Engineering 2016	9780123984999	Time-Frequency Signal Analysis and Processing	Boashash, Boualem	2016
Engineering 2016	9780124058743	Intelligent Vibration Control in Civil Engineering Structures	Xu, Zhao-Dong	2016
Engineering 2016	9780124080522	RF and mm-Wave Power Generation in Silicon	Wang, Hua	2016
Engineering 2016	9780124201156	Design and Construction of Soil Anchor Plates	Niroumand, Hamed	2016
Engineering 2016	9780128008065	Introduction to Optimum Design	Arora, Jasbir	2016
Engineering 2016	9780128009666	Theory and Calculation of Heat Transfer in Furnaces	Zhang, Yanguo	2016
Engineering 2016	9780128015704	Equations of State and PVT Analysis	Ahmed, Tarek	2016
Engineering 2016	9780128017647	Facility Integrity Management	Deighton, Michael	2016
Engineering 2016	9780128020692	Highway Bridge Maintenance Planning and Scheduling	Hurt, Mark	2016
Engineering 2016	9780128022405	Pipeline Leak Detection Handbook	Henrie, Morgan	2016
Engineering 2016	9780128022634	Radio-Frequency Digital-to-Analog Converters	Alavi, Morteza	2016

Engineering 2016	9780128023211	Frequency Analysis of Vibration Energy Harvesting Systems	Wang, Xu	2016
Engineering 2016	9780128023990	Methods and Techniques for Fire Detection	Cetin, A.	2016
Engineering 2016	9780128024089	Biofluid Mechanics	Ostadfar, Ali	2016
Engineering 2016	9780128024133	Numerical Models for Submerged Breakwaters	Sharifahmadian, Amir	2016
Engineering 2016	9780128025819	Medical Image Recognition, Segmentation and Parsing	Zhou, Kevin	2016
Engineering 2016	9780128026502	Wire Technology	Wright, Roger	2016
Engineering 2016	9780128026885	Rock Fracture and Blasting	Zhang, Zong-Xian	2016
Engineering 2016	9780128028339	Engineering Properties of Rocks	Zhang, Lianyang	2016
Engineering 2016	9780128029039	Principles and Applications of RF/Microwave in Healthcare and Biosensing	Li, Changzhi	2016
Engineering 2016	9780128030097	Digital Underwater Acoustic Communications	Xu, Lufeng	2016
Engineering 2016	9780128030103	3D Bioprinting	Ozbolat, Ibrahim	2016
Engineering 2016	9780128031360	Learning-Based Adaptive Control	Benosman, Mouhacine	2016
Engineering 2016	9780128031377	Human Modeling for Bio-Inspired Robotics	Kurita, Yuichi	2016
Engineering 2016	9780128031667	Groundwater Environment in Asian Cities	Shrestha, Sangam	2016
Engineering 2016	9780128032282	Biomechanics of the Female Pelvic Floor	Hoyte, Lennox	2016
Engineering 2016	9780128032732	Explosion Hazards in the Process Industries	Eckhoff, Rolf	2016
Engineering 2016	9780128034767	Pavement Materials for Heat Island Mitigation	Li, Hui	2016
Engineering 2016	9780128035283	Modeling and Precision Control of Systems with Hysteresis	Lei, Liu	2016
Engineering 2016	9780128035887	Time Lapse Approach to Monitoring Oil, Gas, and CO2 Storage by Seismic Methods	Kasahara, Junzo	2016
Engineering 2016	9780128036280	Seismic Safety of High Arch Dams	Chen, Houqun	2016
Engineering 2016	9780128036983	Modern Assembly Language Programming with the ARM Processor	Pyeatt, Larry	2016
Engineering 2016	9780128037294	On-Road Intelligent Vehicles	Kala, Rahul	2016
Engineering 2016	9780128037621	Smart Bandage Technologies	Davis, James	2016
Engineering 2016	9780128037638	Plant Hazard Analysis and Safety Instrumentation Systems	Basu, Swapan	2016
Engineering 2016	9780128037676	Clinical Engineering	Miniati, Roberto	2016
Engineering 2016	9780128037775	Oil and Gas Pipelines and Piping Systems	Bahadori, Alireza	2016
Engineering 2016	9780128037805	Rotary Kilns	Boateng, Akwasi	2016
Engineering 2016	9780128038024	Experimental Methods in Orthopaedic Biomechanics	Zdero, Radovan	2016
Engineering 2016	9780128038048	Matrix Algorithms in MATLAB	Huo, Tongru	2016
Engineering 2016	9780128038185	Transportation Engineering	Teodorovic, Dusan	2016
Engineering 2016	9780128038321	Standard Handbook Oil Spill Environmental Forensics	Stout, Scott	2016
Engineering 2016	9780128038499	Buckling and Ultimate Strength of Ship and Ship-like Floating Structures	Yao, Tetsuya	2016
Engineering 2016	9780128038949	Microwave Wireless Communications	Raffo, Antonio	2016
Engineering 2016	9780128039090	Sustainable Power Technologies and Infrastructure	Suppes, Galen	2016
Engineering 2016	9780128039700	Basics of Engineering Turbulence	Ting, David	2016
Engineering 2016	9780128039892	Liquid Acquisition Devices for Advanced In-Space Cryogenic Propulsion Systems	Hartwig, Jason William	2016
Engineering 2016	9780128040409	Environmental Impact of Mining and Mineral Processing	Jain, Ravi	2016
Engineering 2016	9780128040768	Machine Learning and Medical Imaging	Wu, Guorong	2016
Engineering 2016	9780128041345	Traffic Flow Theory	Ni, Daiheng	2016
Engineering 2016	9780128041796	Managing Medical Devices within a Regulatory Framework	Fiedler, Beth	2016
Engineering 2016	9780128042021	Pile Design and Construction Rules of Thumb	Rajapakse, Ruwan	2016
Engineering 2016	9780128042212	System Verification	Grady, Jeffrey	2016

Engineering 2016	9780128042267	Creative Design Engineering	Taura, Toshiharu	2016
Engineering 2016	9780128042281	Vibration of Functionally Graded Beams and Plates	Chakraverty, Snehashish	2016
Engineering 2016	9780128042694	Undersea Fiber Communication Systems	Chesnoy, Jose	2016
Engineering 2016	9780128043974	Handbook for Transversely Finned Tube Heat Exchanger Design	Pioro, Igor	2016
Engineering 2016	9780128044186	mmWave Massive MIMO	Mumtaz, Shahid	2016
Engineering 2016	9780128044254	Manned Spacecraft Design Principles	Sforza, Pasquale	2016
Engineering 2016	9780128044438	Structural Cross Sections	Anwar, Naveed	2016
Engineering 2016	9780128044599	Carbon Composites	Chung, Deborah	2016
Engineering 2016	9780128044742	Principles of Nuclear Rocket Propulsion	Emrich, Jr., William	2016
Engineering 2016	9780128044933	The Boundary Element Method for Engineers and Scientists	Katsikadelis, J.T.	2016
Engineering 2016	9780128045244	Handbook of Low Carbon Concrete	Nazari, Ali	2016
Engineering 2016	9780128045251	Matlab	Attaway, Stormy	2016
Engineering 2016	9780128045367	Bio-Inspired Computation and Applications in Image Processing	Yang, Xin-She	2016
Engineering 2016	9780128045572	Lean Combustion	Dunn-Rankin, Derek	2016
Engineering 2016	9780128045756	4G, LTE-Advanced Pro and The Road to 5G	Dahlman, Erik	2016
Engineering 2016	9780128046098	Nanomaterials for Wastewater Remediation	Gautam, Ravi	2016
Engineering 2016	9780128052464	Control of Complex Systems	Jagannathan, Sarangapani	2016
Engineering 2016	9780128052631	Taking the LEAP	Kiritzis, Dimitris	2016
Engineering 2016	9780128052747	Predictive Modeling of Drug Sensitivity	Pal, Ranadip	2016
Engineering 2016	9780128053546	Overview of Industrial Process Automation	Sharma, K.	2016
Engineering 2016	9780128054277	Gas and Oil Reliability Engineering	Calixto, Eduardo	2016
Engineering 2016	9780128091975	Steel Corrosion-Induced Concrete Cracking	Zhao, Yuxi	2016
Engineering 2016	9780128092446	Construction Engineering Design Calculations and Rules of Thumb	Rajapakse, Ruwan	2016
Engineering 2016	9780128092729	Petrochemical Machinery Insights	Bloch, Heinz	2016
Engineering 2016	9780128093269	Theory of Aerospace Propulsion	Sforza, Pasquale	2016
Engineering 2016	9780128093313	Practical Engineering Management of Offshore Oil and Gas Platforms	Samie, Naeim Nouri	2016
Engineering 2016	9780128097038	Example-Based Super Resolution	Salvador, Jordi	2016
Engineering 2016	9780128097311	Application of Thermo-Fluidic Measurement Techniques	Kim, Tongbeum	2016
Engineering 2016	9780128098615	Micro-Doppler Characteristics of Radar Targets	Zhang, Qun	2016
Engineering 2016	9780128098622	Disaster Resilient Cities	Hayashi, Yoshitsugu	2016
Engineering 2016	9780128104330	Handbook of Green Building Design and Construction	Kubba, Sam	2016
Engineering 2016	9780128105528	Advances in Rock-Support and Geotechnical Engineering	Wang, Shuren	2016
Engineering 2016	9780128110355	Total Quality Management	Kiran, D.R	2016
Engineering 2016	9780128110584	Up and Running with AutoCAD 2017	Gindis, Elliot	2016
Engineering 2016	9780128116395	Pollution Control and Resource Recovery	Youcai, Zhao	2016
Engineering 2016	9780128117545	Pollution Control and Resource Recovery	Youcai, Zhao	2016
Engineering 2016	9780128118672	Pollution Control and Resource Recovery	Youcai, Zhao	2016
Engineering 2016	9780128121658	Pollution Control and Resource Recovery	Youcai, Zhao	2016
Engineering 2016	9780128498965	Intelligent Coordinated Control of Complex Uncertain Systems for Power Distribution and Network Reliability	Meng, Xiangping	2016
Engineering 2016	9780128499085	Structural Behavior of Asphalt Pavements	Sun, Lijun	2016
Engineering 2016	9780323242738	The Science and Technology of Flexible Packaging	Morris, Barry	2016
Engineering 2016	9780323370233	Emerging Trends in Medical Plastic Engineering and Manufacturing	Schönberger, Markus	2016

Engineering 2016	9780323371001	Multilayer Flexible Packaging	Wagner, Jr., John R.	2016
Engineering 2016	9780323371254	Manufacturing and Novel Applications of Multilayer Polymer Films	Langhe, Deepak	2016
Engineering 2016	9780323378284	Nano- and Microfabrication for Industrial and Biomedical Applications	Luttge, Regina	2016
Engineering 2016	9780323390408	Applied Plastics Engineering Handbook	Kutz, Myer	2016
Engineering 2016	9780323393119	Nanotechnology	Ramsden, Jeremy	2016
Engineering 2016	9780323393959	Color Trends and Selection for Product Design	Becker, Doreen	2016
Engineering 2016	9780323393966	Introduction to Bioplastics Engineering	Ashter, Syed Ali	2016
Engineering 2016	9780323394802	Fluoroelastomers Handbook	Drobny, Jiri George	2016
Engineering 2016	9780323442015	Fatigue and Tribological Properties of Plastics and Elastomers	McKeen, Laurence	2016
Engineering 2016	9780323443531	Modification of Polymer Properties	Jasso-Gastinel, Carlos Feder	2016
Engineering 2016	9780323461771	Stretch Blow Molding	Brandau, Ottmar	2016
Engineering 2016	9780323480659	Industrial Applications of Renewable Plastics	Biron, Michel	2016
Engineering 2016	9781437778557	Expanded PTFE Applications Handbook	Ebnesajjad, Sina	2016
Engineering 2016	9781569904893	Cylindrical Gears	Linke, Heinz	2016
Engineering 2016	9781569905821	Additive Manufacturing	Gebhardt, Andreas	2016
Engineering 2016	9781569905920	Injection Molding	Lu, Ningyun	2016
Engineering 2016	9781569906071	Rheological and Morphological Properties of Dispersed Polymeric Materials	Münstedt, Helmut	2016
Engineering 2016	9781569906316	Injection Molds for Beginners	Doe, John	2016
Engineering 2016	9781782423256	Lightweight Composite Structures in Transport	Njuguna, James	2016
Engineering 2016	9781782423263	Innovative Developments of Advanced Multifunctional Nanocomposites in Civil and Structural Engineering	Loh, Kenneth	2016
Engineering 2016	9781782423690	Advances in Women?s Intimate Apparel Technology	Yu, Winnie	2016
Engineering 2016	9781782423812	Corrosion of Steel in Concrete Structures	Poursaee, Amir	2016
Engineering 2016	9781782424468	Textile Fibre Composites in Civil Engineering	Triantafillou, Thanasis	2016
Engineering 2016	9781785480126	Traffic Anomaly Detection	Antonio, Cuadra-Sánchez	2016
Engineering 2016	9781785480317	High Performance Computing and the Discrete Element Model	Gao-Feng, Zhao	2016
Engineering 2016	9781785480331	Power Electronics Applied to Industrial Systems and Transports Volume 5	Patin, Nicolas	2016
Engineering 2016	9781785480447	Logistics Engineering and Health	Slim, Hammadi	2016
Engineering 2016	9781785480768	Modeling Gravity Hazards from Rockfalls to Landslides	Vincent, Richefeu	2016
Engineering 2016	9781785480805	Dry Stone Retaining Structures	Eric, Vincens	2016
Engineering 2016	9781785480911	e-Health Systems	J,P,C, Rodrigues	2016
Engineering 2016	9781785480942	Qualitative Analysis of Nonsmooth Dynamics	Alain, Leger	2016
Engineering 2016	9781785480980	RFID and Wireless Sensors Using Ultra-Wideband Technology	Angel, Ramos	2016
Engineering 2016	9781785480997	Deploying Wireless Sensor Networks	Senouci, Mustapha	2016
Engineering 2016	9781785481000	Multiscale Structural Topology Optimization	Liang, Xia	2016
Engineering 2016	9781785481079	Chipless RFID based on RF Encoding Particle	Arnaud, Vena	2016
Engineering 2016	9781785481239	Energy Autonomy of Batteryless and Wireless Embedded Systems	Jean-Marie, Dilhac	2016
Engineering 2016	9781785481253	Energy Autonomy of Real-Time Systems	Maryline, Chetto	2016
Engineering 2016	9781785481529	Reliability, Robustness and Failure Mechanisms of LED Devices	Deshayes, Yannick	2016
Engineering 2016	9781785481765	Thermodynamics	Duroudier, Jean-Paul	2016
Engineering 2016	9781856178082	Surface Production Operations: Volume III: Facility Piping and Pipeline Systems	Stewart, Maurice	2016
Engineering 2016	9781895198911	Handbook of Fillers	Wypych, George	2016
Engineering 2016	9781895198928	Handbook of Polymers	Wypych, George	2016

Engineering 2016	9781895198935	Handbook of Nucleating Agents	Wypych, George	2016
Engineering 2016	9781895198942	Databook of Nucleating Agents	Wypych, George	2016
Engineering 2016	9781895198959	Handbook of Antistatics	Wypych, George	2016
Engineering 2015	9780080970530	Wills' Mineral Processing Technology	Wills, Barry A.	2015
Engineering 2015	9780080971292	Design Recipes for FPGAs	Wilson, Peter	2015
Engineering 2015	9780080994277	Fundamentals of Creep in Metals and Alloys	Kassner, Michael	2015
Engineering 2015	9780080999340	PIC32 Microcontrollers and the Diligent chipKIT	Ibrahim, Dogan	2015
Engineering 2015	9780080999692	HSPA Evolution	Chapman, Thomas	2015
Engineering 2015	9780080999852	Combined Cooling, Heating and Power	Ebrahimi, Masood	2015
Engineering 2015	9780080999876	Marine Structural Design Calculations	El-Reedy, Mohamed	2015
Engineering 2015	9780080999951	Computational Fluid Dynamics: Principles and Applications	Blazek, Jiri	2015
Engineering 2015	9780080999968	Marine Systems Identification, Modeling and Control	Roskilly, Tony	2015
Engineering 2015	9780080999975	Marine Structural Design	Bai, Yong	2015
Engineering 2015	9780081000366	Essentials of Vehicle Dynamics	Pauwelussen, Joop	2015
Engineering 2015	9780081000908	Lean TPM	McCarthy, Dennis	2015
Engineering 2015	9780081000915	Estimation of Rare Event Probabilities In Complex Aerospace And Other Systems	Morio, Jerome	2015
Engineering 2015	9780081000939	Bird Strike	Hedayati, Reza	2015
Engineering 2015	9780081001769	Materials and Sustainable Development	Ashby, Michael	2015
Engineering 2015	9780081001912	Ground Improvement Case Histories: Chemical, Electrokinetic, Thermal and Bioengineering	Indraratna, Professor Buddhii	2015
Engineering 2015	9780081001929	Ground Improvement Case Histories	Indraratna, Professor Buddhii	2015
Engineering 2015	9780081001998	The International Vehicle Aerodynamics Conference	IMechE	2015
Engineering 2015	9780081002025	A Practical Approach to Dynamical Systems for Engineers	Mellodge, Patricia	2015
Engineering 2015	9780081002032	Recent Advances in Structural Integrity Analysis - Proceedings of the International Congress (APCF/SIF-2014)	Ye, Lin	2015
Engineering 2015	9780081002698	Advances in Asphalt Materials	Huang, Shin-Che	2015
Engineering 2015	9780081003909	Vehicle Handling Dynamics	Abe, Masato	2015
Engineering 2015	9780081005972	Assessing the Energy Efficiency of Pumps and Pump Units	Stoffel, Bernd	2015
Engineering 2015	9780081006986	Ground Improvement Case Histories: Compaction, Grouting and Geosynthetics	Indraratna, Buddhima	2015
Engineering 2015	9780081007143	Corrosion Under Insulation (CUI) Guidelines	Winnik, S	2015
Engineering 2015	9780120885749	Reliability and Failure of Electronic Materials and Devices	Ohring, Milton	2015
Engineering 2015	9780123820389	e-Design	Chang, Kuang-Hua	2015
Engineering 2015	9780123838469	Standard Handbook of Petroleum and Natural Gas Engineering	Lyons, William	2015
Engineering 2015	9780123946003	Fundamentals of Continuum Mechanics	Bechtel, Stephen	2015
Engineering 2015	9780123970411	Advances in Artificial Transportation Systems and Simulation	Rossetti, Rosaldo	2015
Engineering 2015	9780123985125	Design Theory and Methods using CAD/CAE	Chang, Kuang-Hua	2015
Engineering 2015	9780124047334	Implementation of Robot Systems	Wilson, Mike	2015
Engineering 2015	9780124058798	Developing and Managing Embedded Systems and Products	Fowler, Kim	2015
Engineering 2015	9780124076822	Introduction to Digital Communications	Grami, Ali	2015
Engineering 2015	9780124078239	Microwave Active Circuit Analysis and Design	Poole, Clive	2015
Engineering 2015	9780124096059	Structural Health Monitoring of Aerospace Composites	Giurgiutiu, Victor	2015
Engineering 2015	9780124165564	Implantable Electronic Medical Devices	Fitzpatrick, Dennis	2015
Engineering 2015	9780124171534	Bonded Joints and Repairs to Composite Airframe Structures	Wang, Chun Hui	2015
Engineering 2015	9780124172036	Exergy Analysis of Heating, Refrigerating and Air Conditioning	Dincer, Ibrahim	2015

Engineering 2015	9780124172487	Nuclear Power Plant Safety and Mechanical Integrity	Antaki, George	2015
Engineering 2015	9780124186781	Linearization and Efficiency Enhancement Techniques for Silicon Power Amplifiers	Kerherve, Eric	2015
Engineering 2015	9780124199729	Commercial Aircraft Hydraulic Systems	Wang, Shaoping	2015
Engineering 2015	9780124200319	FinFET Modeling for IC Simulation and Design	Chauhan, Yogesh Singh	2015
Engineering 2015	9780124201408	MPEG-V	Yoon, Kyoungro	2015
Engineering 2015	9780124201453	Tissue Engineering	Blitterswijk, Clemens Van	2015
Engineering 2015	9780124201651	Embedded Computing and Mechatronics with the PIC32 Microcontroller	Lynch, Kevin	2015
Engineering 2015	9780127999487	Cooperative and Cognitive Satellite Systems	Chatzinotas, Symeon	2015
Engineering 2015	9780127999685	Assessing and Measuring Environmental Impact and Sustainability	Klemes, Jiri	2015
Engineering 2015	9780128000014	Analog Circuit Design Volume Three	Dobkin, Bob	2015
Engineering 2015	9780128000281	Class 1 Devices	Ogrodnik, Peter	2015
Engineering 2015	9780128000571	Risk Analysis and Control for Industrial Processes - Gas, Oil and Chemicals	Pasman, Hans	2015
Engineering 2015	9780128000588	Innovative Bridge Design Handbook	Pipinato, Alessio	2015
Engineering 2015	9780128001967	Host Response to Biomaterials	Badylak, Stephen	2015
Engineering 2015	9780128002421	An Applied Guide to Process and Plant Design	Moran, Sean	2015
Engineering 2015	9780128002735	Asphalt Materials Science and Technology	Speight, James	2015
Engineering 2015	9780128005477	3D Bioprinting and Nanotechnology in Tissue Engineering and Regenerative Medicine	Zhang, Lijie Grace	2015
Engineering 2015	9780128006290	Handbook of Serial Communications Interfaces	Frenzel, Louis	2015
Engineering 2015	9780128007228	Droplet Wetting and Evaporation	Brutin, David	2015
Engineering 2015	9780128007556	Flashback Mechanisms in Lean Premixed Gas Turbine Combustion	Benim, Ali	2015
Engineering 2015	9780128007747	Principles of Measurement and Transduction of Biomedical Variables	Button, Vera	2015
Engineering 2015	9780128008812	Household Service Robotics	Xu, Yangsheng	2015
Engineering 2015	9780128008843	Measurement and Instrumentation	Morris, Alan S	2015
Engineering 2015	9780128009390	Industrial Process Automation Systems	Reddy, Y. Jaganmohan	2015
Engineering 2015	9780128009444	Biofluid Mechanics	Rubenstein, David	2015
Engineering 2015	9780128009581	Multicore Software Development	Oshana, Robert	2015
Engineering 2015	9780128010600	Handbook of Coastal Disaster Mitigation for Engineers and Planners	Esteban, Miguel	2015
Engineering 2015	9780128012482	Highway Engineering	Findley, Daniel	2015
Engineering 2015	9780128012819	Groundwater Arsenic Remediation	Pal, Parimal	2015
Engineering 2015	9780128014998	Handbook of Natural Gas Transmission and Processing	Mokhatab, Saeid	2015
Engineering 2015	9780128015070	Real-Time Embedded Systems	Fan, Xiacong	2015
Engineering 2015	9780128015223	Machine Learning	Theodoridis, Sergios	2015
Engineering 2015	9780128015612	A Primer for Financial Engineering	Akansu, Ali	2015
Engineering 2015	9780128015667	Fossil Fuel Emissions Control Technologies	Miller, Bruce	2015
Engineering 2015	9780128015674	Using HPC for Computational Fluid Dynamics	Jamshed, Shamoon	2015
Engineering 2015	9780128016619	Introduction to Plasmas and Plasma Dynamics	York, Thomas	2015
Engineering 2015	9780128017630	Repetitive Project Scheduling: Theory and Methods	Zhang, Li-hui	2015
Engineering 2015	9780128018521	Contextual Inquiry for Medical Device Design	Beth Privitera, Mary	2015
Engineering 2015	9780128018989	Reservoir Formation Damage	Civan, Faruk	2015
Engineering 2015	9780128019962	High Integrity Systems and Safety Management in Hazardous Industries	Thomson, Jim	2015
Engineering 2015	9780128022078	Millimeter-Wave Digitally Intensive Frequency Generation in CMOS	Wu, Wanghua	2015
Engineering 2015	9780128023143	The Green Industrial Revolution	Clark, Woodrow	2015

Engineering 2015	9780128023228	Project Management in Product Development	Ellis, George	2015
Engineering 2015	9780128023822	Configuration Management for Senior Managers	Watts, Frank B.	2015
Engineering 2015	9780128023860	Essentials of the Finite Element Method	Pavlou, Dimitrios	2015
Engineering 2015	9780128023983	Robust Automatic Speech Recognition	Li, Jinyu	2015
Engineering 2015	9780128024218	Designing for Human Reliability	McLeod, Ronald	2015
Engineering 2015	9780128026878	Fuzzy Neural Networks for Real Time Control Applications	Kayacan, Erdal	2015
Engineering 2015	9780128028063	Advances in Independent Component Analysis and Learning Machines	Bingham, Ella	2015
Engineering 2015	9780128028148	Personnel Protection and Safety Equipment for the Oil and Gas Industries	Bahadori, Alireza	2015
Engineering 2015	9780128028179	A Guide to Microsoft Excel 2013 for Scientists and Engineers	Liengme, Bernard	2015
Engineering 2015	9780128028544	Digital Holographic Data Representation and Compression	Xing, Yafei	2015
Engineering 2015	9780128029022	Radar Resource Management	Moo, Peter	2015
Engineering 2015	9780128029299	Programmable Logic Controllers	Bolton, William	2015
Engineering 2015	9780128029503	Hydrothermal Analysis in Engineering Using Control Volume Finite Element Method	Sheikholeslami, Mohsen	2015
Engineering 2015	9780128029749	Modeling and Simulation of Reactive Flows	De Bortoli, Álvaro	2015
Engineering 2015	9780128029992	The Yaws Handbook of Vapor Pressure	Yaws, Carl	2015
Engineering 2015	9780128030530	Solid-Liquid Filtration	Perlmutter, Barry	2015
Engineering 2015	9780128030813	Differential Quadrature and Differential Quadrature Based Element Methods: Theory and Applications	Wang, Xinwei	2015
Engineering 2015	9780128032770	The Definitive Guide to ARM® Cortex®-M0 and Cortex-M0+ Processors	Yiu, Joseph	2015
Engineering 2015	9780128033104	Two-Degree-of-Freedom Control Systems	Keviczky, László	2015
Engineering 2015	9780128033784	Development of Online Hybrid Testing	Pan, Peng	2015
Engineering 2015	9780128034200	Designing Green Cement Plants	Deoalkar, S.P.	2015
Engineering 2015	9780128035726	Up and Running with AutoCAD 2016	Gindis, Elliot	2015
Engineering 2015	9780128036624	Design for the Unexpected	Brussel, Henrik	2015
Engineering 2015	9780128037300	Safe Robot Navigation Among Moving and Steady Obstacles	Savkin, Andrey	2015
Engineering 2015	9780128038307	LEED Practices Certification and Accreditation Handbook	Kubba, Sam	2015
Engineering 2015	9780128041765	Applied Welding Engineering	Singh, Ramesh	2015
Engineering 2015	9780128043189	Microchannel Phase Change Transport Phenomena	Saha, Sujoy	2015
Engineering 2015	9780128044247	Nonlinear Optimization of Vehicle Safety Structures	Christensen, Jesper	2015
Engineering 2015	9780128045336	Modeling of Chemical Wear	Sethuramiah, A.	2015
Engineering 2015	9780128046555	A Comprehensive Database of Tests on Axially Loaded Piles Driven in Sand	Yang, Zhongxuan	2015
Engineering 2015	9780128046982	Geotechnical Engineering Calculations and Rules of Thumb 2nd Ed	Rajapakse, Ruwan	2015
Engineering 2015	9780323241427	Micromachining Using Electrochemical Discharge Phenomenon	Wuthrich, Rolf	2015
Engineering 2015	9780323242721	Fractography in Failure Analysis of Polymers	Hayes, Michael	2015
Engineering 2015	9780323296441	Vacuum Deposition onto Webs, Films and Foils	Bishop, Charles	2015
Engineering 2015	9780323311502	Mechanics of Solid Polymers	Bergstrom, Jorgen	2015
Engineering 2015	9780323312998	Thermoplastic Material Selection	Larson, Eric	2015
Engineering 2015	9780323322560	Microwave/RF Applicators and Probes	Mehdizadeh, Mehrdad	2015
Engineering 2015	9780323340618	Design and Manufacture of Plastic Components for Multifunctionality	Goodship, Vannessa	2015
Engineering 2015	9780323341004	Specialized Injection Molding Techniques	Heim, Hans-Peter	2015
Engineering 2015	9780323353229	Polymer Micro- and Nanografting	Padeste, Celestino	2015
Engineering 2015	9780323353991	Biopolymers: Applications and Trends	Niaounakis, Michael	2015
Engineering 2015	9780323354004	Elastomeric Polymers with High Rate Sensitivity	Barsoum, Roshdy George	2015

Engineering 2015	9780323354011	UHMWPE Biomaterials Handbook	Kurtz, Steven	2015
Engineering 2015	9780323355957	Adhesives Technology Handbook	Ebnesajjad, Sina	2015
Engineering 2015	9780323357920	Handbook of Specialty Fluorinated Polymers	Banerjee, Susanta	2015
Engineering 2015	9780323358330	Bio-based Plant Oil Polymers and Composites	Madbouly, Samy	2015
Engineering 2015	9780323358842	Additives for Polyolefins	Tolinski, Michael	2015
Engineering 2015	9780323371261	Fluorinated Coatings and Finishes Handbook	McKeen, Laurence	2015
Engineering 2015	9780323374682	Printing on Polymers	Izdebska, Joanna	2015
Engineering 2015	9780323394086	Design and Applications of Nanostructured Polymer Blends and Nanocomposite Systems	Thomas, Sabu	2015
Engineering 2015	9780323396172	Design of High-Speed Railway Turnouts	Wang, Ping	2015
Engineering 2015	9780444633736	Advanced Thermodynamics for Engineers	Winterbone, D.	2015
Engineering 2015	9780702062841	Material Selection for Thermoplastic Parts	Biron, Michel	2015
Engineering 2015	9780857091628	Ultra-precision Bearings	Wardle, F	2015
Engineering 2015	9780857092304	Ink Jet Textile Printing	Cie, C	2015
Engineering 2015	9780857094360	Welding and Joining of Advanced High Strength Steels (AHSS)	Adonyi, Y	2015
Engineering 2015	9780857094834	Materials Forming and Machining	Paulo Davim, J	2015
Engineering 2015	9780857094872	Matlab® in Quality Assurance Sciences	Burstein, L	2015
Engineering 2015	9780857096845	Rehabilitation of Pipelines Using Fiber-reinforced Polymer (FRP) Composites	Karbhari, V M	2015
Engineering 2015	9780857097699	Future Development of Thermal Spray Coatings	Espallargas, Nuria	2015
Engineering 2015	9780857098405	Advances In Delay-Tolerant Networks (DTNs)	Rodrigues, J	2015
Engineering 2015	9781455731435	The IGBT Device	Baliga, B. Jayant	2015
Engineering 2015	9781455731978	Fluoroplastics, Volume 2	Ebnesajjad, Sina	2015
Engineering 2015	9781455774432	Hollow Glass Microspheres for Plastics, Elastomers, and Adhesives Compounds	Amos, Steve	2015
Engineering 2015	9781782420354	Handbook of Flexible Organic Electronics	Logothetidis, S	2015
Engineering 2015	9781782421023	Machine-to-Machine (M2M) Communications	Anton-Haro, C	2015
Engineering 2015	9781782421191	Ecological Design of Smart Home Networks	Saito, N.	2015
Engineering 2015	9781782421733	Geometry of Design	Kim, Nam-Ho	2015
Engineering 2015	9781782421771	Wear of Polymers and Composites	Abdelbary, Ahmed	2015
Engineering 2015	9781782421795	Soft Computing in the Design and Manufacturing of Composite Materials	Aleksendric, Dragan	2015
Engineering 2015	9781782421856	Whirl Flutter of Turboprop Aircraft Structures	Cecrdle, Jiri	2015
Engineering 2015	9781782421870	Handbook of offshore helicopter transport safety	Taber, Michael J.	2015
Engineering 2015	9781782421924	Developments in Turbomachinery Flow	Montazerin, Nader	2015
Engineering 2015	9781782422112	Vehicular Communications and Networks	Chen, W	2015
Engineering 2015	9781782422211	Reliability Characterisation of Electrical and Electronic Systems	Swingler, J	2015
Engineering 2015	9781782422280	Modeling, Characterization and Production of Nanomaterials	Tewary, V	2015
Engineering 2015	9781782422303	Industrial Wireless Sensor Networks	Budampati, R	2015
Engineering 2015	9781782422327	Garment Manufacturing Technology	Nayak, D	2015
Engineering 2015	9781782422334	Fabric Structures in Architecture	Llorens, J	2015
Engineering 2015	9781782423270	Acoustic emission and related non-destructive evaluation techniques in the fracture mechanics of concrete	Ohtsu, Masayasu	2015
Engineering 2015	9781782423706	The Welding Engineer?s Guide to Fracture and Fatigue	Moore, Philippa	2015
Engineering 2015	9781785480003	Power Electronics Applied to Industrial Systems and Transports, Volume 1	Patin, Nicolas	2015
Engineering 2015	9781785480010	Power Electronics Applied to Industrial Systems and Transports, Volume 2	Patin, Nicolas	2015
Engineering 2015	9781785480027	Power Electronics Applied to Industrial Systems and Transports, Volume 3	Patin, Nicolas	2015

Engineering 2015	9781785480034	Power Electronics Applied to Industrial Systems and Transports, Volume 4	Patin, Nicolas	2015
Engineering 2015	9781785480133	Analysis of Failures of Embedded Mechatronic Systems, Volume 1	El Hami, Abdelkhalak	2015
Engineering 2015	9781785480140	Analysis of Failures of Embedded Mechatronic Systems, Volume 2	El Hami, Abdelkhalak	2015
Engineering 2015	9781785480157	Plasma Etching Processes for Interconnect Realization in VLSI	Posseme, Nicolas	2015
Engineering 2015	9781785480485	Mobile Robotics	Jaulin, Luc	2015
Engineering 2015	9781785480492	Optimization Tools for Logistics	Reveillac, Jean-Michel	2015
Engineering 2015	9781845695286	Robust Design of Microelectronics Assemblies Against Mechanical Shock, Temperature and Moisture	Wong, E-H	2015
Engineering 2015	9781856178303	Transmission Pipeline Calculations and Simulations Manual	Menon, E. Shashi	2015
Engineering 2015	9781895198867	Handbook of UV Degradation and Stabilization	Wypych, George	2015
Engineering 2015	9781895198874	Handbook of Material Biodegradation, Biodeterioration, and Biostablization	Falkiewicz-Dulik, M.	2015
Engineering 2015	9781895198881	Databook of UV Stabilizers	Wypych, Anna	2015
Engineering 2015	9781895198898	Databook of Biocides	Wypych, Anna	2015
Engineering 2014	9780080982052	Materials and Design	Ashby, Michael	2014
Engineering 2014	9780080993690	Sustainability in Engineering Design	Johnson, Anthony	2014
Engineering 2014	9780080993881	Introduction to Audio Analysis	Giannakopoulos, Theodoros	2014
Engineering 2014	9780080994178	Design of Experiments for Engineers and Scientists	Antony, Jiju	2014
Engineering 2014	9780080994253	The Multibody Systems Approach to Vehicle Dynamics	Blundell, Michael	2014
Engineering 2014	9780080999197	Numerical simulation of multiphase reactors with continuous liquid phase	Yang, Chao	2014
Engineering 2014	9780080999227	Manufacturing and Design	Tempelman, Erik	2014
Engineering 2014	9780080999241	PIC Microcontroller Projects in C	Ibrahim, Dogan	2014
Engineering 2014	9780080999364	Structural and Stress Analysis	Megson, T.H.G.	2014
Engineering 2014	9780080999494	Reliability of Large and Complex Systems	Kolowrocki, Krzysztof	2014
Engineering 2014	9780080999982	Combustion of Pulverised Coal in a Mixture of Oxygen and Recycled Flue Gas	Toporov, Dobrin	2014
Engineering 2014	9780081000335	11th International Conference on Turbochargers and Turbocharging	IMechE	2014
Engineering 2014	9780123786401	Wireless Receiver Architectures and Design	Rouphael, Tony	2014
Engineering 2014	9780123822079	Surface Production Operations: Volume II: Design of Gas-Handling Systems and Facilities 3rd Edition	Arnold, Ken	2014
Engineering 2014	9780123847461	Progress in Filtration and Separation	Tarleton, E. Steven	2014
Engineering 2014	9780123868886	Subsea Pipeline Design Analysis and Installation	Bai, Qiang	2014
Engineering 2014	9780123944320	Subsea Pipeline Integrity and Risk Management	Bai, Yong	2014
Engineering 2014	9780123964991	Channel Coding: Theory, Algorithms, and Applications	Declerq, David	2014
Engineering 2014	9780123965004	Academic Press Library in Signal Processing	Theodoridis, Sergios	2014
Engineering 2014	9780123965011	Academic Press Library in Signal Processing	Theodoridis, Sergios	2014
Engineering 2014	9780123965028	Academic Press Library in Signal Processing	Theodoridis, Sergios	2014
Engineering 2014	9780123965202	Body Area Networks using IEEE 802.15.6	Hernandez, Marco	2014
Engineering 2014	9780123969613	Clinical Engineering	Taktak, Azzam	2014
Engineering 2014	9780123969774	Offshore Production Operations Facilities	Huacan, Fang	2014
Engineering 2014	9780123970428	Reliable Maintenance Planning Estimating and Scheduling	Peters, Ralph	2014
Engineering 2014	9780123971999	Advances in Intelligent Vehicles	Chen, Yaobin	2014
Engineering 2014	9780123973108	Coastal Risk Management in a Changing Climate	Zanuttigh, Barbara	2014
Engineering 2014	9780123973122	Fluid-Structure Interactions	Paidoussis, Michael	2014
Engineering 2014	9780123973146	Braking of Road Vehicles	Day, Andrew	2014
Engineering 2014	9780123979148	Global Sustainable Communities Handbook	Clark, Woodrow	2014

Engineering 2014	9780123982582	Architectural Acoustics	Long, Marshall	2014
Engineering 2014	9780123985132	Product Design Modeling using CAD/CAE	Chang, Kuang-Hua	2014
Engineering 2014	9780124059061	Communicating Pictures	Bull, David	2014
Engineering 2014	9780124072244	Accelerated Bridge Construction	Khan, Mohiuddin	2014
Engineering 2014	9780124072381	Design of Modern Communication Networks	Larsson, Christofer	2014
Engineering 2014	9780124076846	From Machine-to-Machine to the Internet of Things	Tsiatsis, Vlasios	2014
Engineering 2014	9780124077812	Real Time UML Workshop for Embedded Systems	Douglass, Bruce	2014
Engineering 2014	9780124080591	Digital Integrated Circuit Design Using Verilog and SystemVerilog	Mehler, Ronald	2014
Engineering 2014	9780124080768	Soil Improvement and Ground Modification Methods	Nicholson, Peter	2014
Engineering 2014	9780124081369	Elasticity	Sadd, Martin	2014
Engineering 2014	9780124095243	Fluid Flow Measurement	Upp, E. Loy	2014
Engineering 2014	9780124095458	Pattern Recognition and Signal Analysis in Medical Imaging	Meyer-Baese, Anke	2014
Engineering 2014	9780124104068	Efficient Computation of Argumentation Semantics	Liao, Beishui	2014
Engineering 2014	9780124104617	Gas Turbines	Soares, Claire	2014
Engineering 2014	9780124114654	Low Cost Emergency Water Purification Technologies	Jain, Ravi	2014
Engineering 2014	9780124114661	Drinking Water Security for Engineers Planners and Managers	Jain, Ravi	2014
Engineering 2014	9780124114708	Bioimpedance and Bioelectricity Basics	Grimnes, Sverre	2014
Engineering 2014	9780124115972	Academic Press Library in Signal Processing: Volume 3	Theodoridis, Sergios	2014
Engineering 2014	9780124166547	Nuclear Energy	Murray, Raymond L.	2014
Engineering 2014	9780124167025	Computational Methods in Engineering	Venkateshan, S.P.	2014
Engineering 2014	9780124167278	Learning from Failures	Labib, Ashraf	2014
Engineering 2014	9780124167391	The Boundary Element Method for Plate Analysis	Katsikadelis, John	2014
Engineering 2014	9780124167476	Piping and Pipeline Calculations Manual	Ellenberger, Phillip	2014
Engineering 2014	9780124172470	Finite Element Analysis and Design of Steel and Steel-Concrete Composite Bridges	Ellobody, Ehab	2014
Engineering 2014	9780124172913	Thermal Energy Storage Technologies for Sustainability	Kalaiselvam, S.	2014
Engineering 2014	9780124186620	Wearable Sensors	Sazonov, Edward	2014
Engineering 2014	9780124186910	Structural Health Monitoring with Piezoelectric Wafer Active Sensors	Giurgiutiu, Victor	2014
Engineering 2014	9780124199538	Commercial Airplane Design Principles	Sforza, Pasquale	2014
Engineering 2014	9780124199750	Monolithic Nanoscale Photonics-Electronics Integration in Silicon and Other Group IV Elements	Radamson, Henry	2014
Engineering 2014	9780124199859	4G: LTE/LTE-Advanced for Mobile Broadband	Dahlman, Erik	2014
Engineering 2014	9780124200067	Friction Stir Superplasticity for Unitized Structures	Ma, Zongyi	2014
Engineering 2014	9780124201132	Friction Stir Processing for Enhanced Low Temperature Formability	Smith, Christopher	2014
Engineering 2014	9780124201491	Academic Press Library in Signal Processing	Chellappa, Rama	2014
Engineering 2014	9780124201620	Advanced Theory of Constraint and Motion Analysis for Robot Mechanisms	Zhao, Jingshan	2014
Engineering 2014	9780124201750	Technology Entrepreneurship	Duening, Thomas	2014
Engineering 2014	9780124202283	An Introduction to MATLAB® Programming and Numerical Methods for Engineers	Bayen, Alexandre	2014
Engineering 2014	9780127999456	Product Development	Mital, Anil	2014
Engineering 2014	9780127999494	Understanding Satellite Navigation	Acharya, Rajat	2014
Engineering 2014	9780128000076	Coastal Disasters and Climate Change in Vietnam	Thao, Nguyen Danh	2014
Engineering 2014	9780128000748	Natural Gas Hydrates	Carroll, John	2014
Engineering 2014	9780128001394	Speech Enhancement	Benesty, Jacob	2014
Engineering 2014	9780128003435	Wave Mechanics and Wave Loads on Marine Structures	Boccotti, Paolo	2014

Engineering 2014	9780128005170	Self-Sensing Concrete in Smart Structures	Yu, Xun	2014
Engineering 2014	9780128005187	Semi-Markov Processes Applications in Systems Reliability and Maintenance	Grabski, Franciszek	2014
Engineering 2014	9780128005729	Power System Small Signal Stability Analysis and Control	Mondal, Debasish	2014
Engineering 2014	9780128007365	Academic Press Library in Biomedical Applications of Mobile and Wireless communications: Co-operative and Energy Efficient Body Area and Wireless Sensor Networks for Healthcare Applications	Alomainy, Akram	2014
Engineering 2014	9780128007471	Reliability Prediction from Burn-In Data Fit to Reliability Models	Bernstein, Joseph	2014
Engineering 2014	9780128008584	Materials Science and Engineering of Carbon: Fundamentals	Inagaki, Michio	2014
Engineering 2014	9780128008591	Principles of Reinforced Concrete	Guo, Zhenhai	2014
Engineering 2014	9780128008614	Hybrid Ship Hulls	Shkolnikov, Vladimir	2014
Engineering 2014	9780128009314	Wireless UWB Body Area Networks	Hämäläinen, Matti	2014
Engineering 2014	9780128009703	Renewable Motor Fuels	Brownstein, Arthur	2014
Engineering 2014	9780128013144	Embedded C Programming	Siegesmund, Mark	2014
Engineering 2014	9780128015254	Concrete and Masonry Movements	Brooks, Jeffrey	2014
Engineering 2014	9780128016534	Process Risk and Reliability Management	Sutton, Ian	2014
Engineering 2014	9780128019023	Performance Measurement and Management for Engineers	Arnaboldi, Michela	2014
Engineering 2014	9780323221085	The Effect of Long Term Thermal Exposure on Plastics and Elastomers	McKeen, Laurence	2014
Engineering 2014	9780323221368	Handbook of Thermoplastic Elastomers	Drobny, Jiri George	2014
Engineering 2014	9780323225205	Cleaning with Solvents: Methods and Machinery	Durkee, John	2014
Engineering 2014	9780323228626	Integrated Nanophotonic Devices	Zalevsky, Zeev	2014
Engineering 2014	9780323242714	Principles of Modern Grinding Technology	Rowe, W. Brian	2014
Engineering 2014	9780323262064	Offshore Safety Management	Sutton, Ian	2014
Engineering 2014	9780323264334	Nanotechnology and Nanomaterials in the Treatment of Life-threatening Diseases	Kumar, Narenda	2014
Engineering 2014	9780323264365	Manufacturing Flexible Packaging	Dunn, Thomas	2014
Engineering 2014	9780323266987	Biopolymers: Processing and Products	Niaounakis, Michael	2014
Engineering 2014	9780323286589	Transport Properties of Chemicals and Hydrocarbons	Yaws, Carl L.	2014
Engineering 2014	9780323289900	Emerging Nanotechnologies for Manufacturing	Ahmed, Waqar	2014
Engineering 2014	9780323296427	Micro and nano fabrication using self-assembled biological nanostructures	Castillo-León, Jaime	2014
Engineering 2014	9780323299640	Plant Design and Operations	Sutton, Ian	2014
Engineering 2014	9780323310161	Effect of Temperature and other Factors on Plastics and Elastomers	McKeen, Laurence	2014
Engineering 2014	9780323312226	High Performance Polymers	Fink, Johannes Karl	2014
Engineering 2014	9780323313018	Handbook of Fire and Explosion Protection Engineering Principles	Nolan, Dennis P.	2014
Engineering 2014	9780323322959	Safety and Security Review for the Process Industries	Nolan, Dennis P.	2014
Engineering 2014	9780323353137	The Effect of Creep and Other Time Related Factors on Plastics and Elastomers	McKeen, Laurence	2014
Engineering 2014	9780750685245	Ludwig's Applied Process Design for Chemical and Petrochemical Plants	Coker, PhD, A. Kayode	2014
Engineering 2014	9780857090478	Control of Welding Distortion in Thin Plate Fabrications	Gray, T	2014
Engineering 2014	9780857091338	Modelling Simulation And Control Of The Dyeing Process	Shamey, R	2014
Engineering 2014	9780857091352	Braiding Technology for Textiles	Kyosev, Y	2014
Engineering 2014	9780857092120	Engineering Systems Acquisition And Support	Mo, J P T	2014
Engineering 2014	9780857092298	Principles Of Colour And Appearance Measurement	Choudhury, A	2014
Engineering 2014	9780857092380	Structural Alloys For Power Plants	Shirzadi, A	2014
Engineering 2014	9780857093479	Rare Earth-Based Corrosion Inhibitors	Forsyth, M	2014
Engineering 2014	9780857094278	Geological Storage Of Carbon Dioxide (Co2)	Gluyas, J	2014
Engineering 2014	9780857094322	Sensor Technologies for Civil Infrastructures	Wang, Ming L.	2014

Engineering 2014	9780857094544	Advances In Friction-Stir Welding And Processing	Besharati-Givi, M-K	2014
Engineering 2014	9780857094582	Handbook Of Friction-Vibration Interactions	Chen, G S	2014
Engineering 2014	9780857094681	Surface Modification By Solid State Processing	Miranda, R	2014
Engineering 2014	9780857094797	Hypersingular Integral Equations In Fracture Analysis	Ang, W-T	2014
Engineering 2014	9780857094995	Advances in Filament Yarn Spinning of Textiles and Polymers	Zhang, D	2014
Engineering 2014	9780857095091	Underground Pipeline Corrosion	Orazem, M	2014
Engineering 2014	9780857095220	Alternative Fuels and Advanced Vehicle Technologies for Improved Environmental Performance	Folkson, R	2014
Engineering 2014	9780857095428	Regulatory Affairs For Biomaterials And Medical Devices	Amato, S	2014
Engineering 2014	9780857095985	High Performance Silicon Imaging	Durini, D	2014
Engineering 2014	9780857096531	Rehabilitation of Metallic Civil Infrastructure Using Fiber Reinforced Polymer (FRP) Composites	Karbhari, Vistasp M.	2014
Engineering 2014	9780857096616	Computational Modelling of Biomechanics and Biotribology in the Musculoskeletal System	Jin, Z	2014
Engineering 2014	9780857096814	Anthropometry Apparel Sizing and Design	Gupta, Deepti	2014
Engineering 2014	9780857096944	Advanced Composites In Bridge Construction And Repair	Kim, J	2014
Engineering 2014	9780857098054	Fashion Supply Chain Management Using Radio Frequency Identification (Rfid) Technologies	Wong, W K	2014
Engineering 2014	9780857098399	Functional Finishes For Textiles	Paul, R.	2014
Engineering 2014	9780857098412	Joint Replacement Technology	Revell, P A	2014
Engineering 2014	9781437744699	Nanofluidics and Microfluidics	Prakash, Shaurya	2014
Engineering 2014	9781455725533	Fermentation and Biochemical Engineering Handbook	Todaro, Celeste C.	2014
Engineering 2014	9781455731169	Nanotechnology Applications for Clean Water	Street, Anita	2014
Engineering 2014	9781455731428	Biomolecular Electronics	Facci, Paolo	2014
Engineering 2014	9781455731466	Micro- and Nanoengineering of the Cell Surface	Karp, Jeffrey	2014
Engineering 2014	9781455731480	Sittig's Handbook of Pesticides and Agricultural Chemicals	Pohanish, Richard	2014
Engineering 2014	9781455731886	Nanotechnology Environmental Health and Safety	Hull, Matthew	2014
Engineering 2014	9781455731923	Solid Waste Recycling and Processing	Rogoff, Marc J.	2014
Engineering 2014	9781455731954	Carbon Nanotube Reinforced Composites	Loos, Marcio	2014
Engineering 2014	9781455731992	Fluoroplastics Volume 1	Ebnesajjad, Sina	2014
Engineering 2014	9781455777532	Fundamental Principles of Engineering Nanometrology	Leach, Richard	2014
Engineering 2014	9781455777549	Nanomaterials and Devices	Shi, Donglu	2014
Engineering 2014	9781782420286	Power Ultrasonics	Gallego-Juárez, Juan A	2014
Engineering 2014	9781782420323	Protective Clothing	Wang, F	2014
Engineering 2014	9781782420743	Laser Surface Engineering	Lawrence, J.	2014
Engineering 2014	9781782421047	Assessing The Environmental Impact Of Textiles And The Clothing Supply Chain	Muthu, S	2014
Engineering 2014	9781782421610	Control And Estimation Of Piecewise Affine Systems	Xu, J	2014
Engineering 2014	9781782421634	Proceedings of the 1st International Joint Symposium on Joining and Welding	Fujii, H.	2014
Engineering 2014	9781782421658	Parameter Identification And Monitoring Of Mechanical Systems Under Nonlinear Vibration	Jauregui, J C	2014
Engineering 2014	9781782421832	Internal Combustion Engines: Performance, Fuel Economy and Emissions	IMechE	2014
Engineering 2014	9781782421894	Power Recovery from Low Grade Heat by Means of Screw Expanders	Smith, Ian	2014
Engineering 2014	9781782421948	International Gear Conference 2014: 26th-28th August 2014 Lyon	Velex, Philippe	2014
Engineering 2014	9781782422426	Sensor Technologies for Civil Infrastructures	Wang, Ming L.	2014
Engineering 2014	9781782423065	Transport Properties of Concrete	Claisse, Peter	2014
Engineering 2014	9781782423676	Principles of Colour and Appearance Measurement	Choudhury, Asim Kumar Roy	2014
Engineering 2014	9781845695354	Self-Piercing Riveting	Chrysanthou, A	2014

Engineering 2014	9781845699314	Textiles and Fashion	Sinclair, R	2014
Engineering 2014	9781895198645	Handbook of Solvents Volume 1	Wypych, George	2014
Engineering 2014	9781895198652	Handbook of Solvents Volume 2	Wypych, George	2014
Engineering 2014	9781895198669	Databook of Solvents	Wypych, Anna	2014
Engineering 2014	9781895198829	Databook of Green Solvents	Wypych, George	2014
Engineering 2014	9781895198836	Handbook of Antiblocking Release and Slip Additives	Wypych, George	2014
Engineering 2013 (Else'	9780080966380	Building Valve Amplifiers	Jones, Morgan	2013
Engineering 2013 (Else'	9780080969213	Safety Design for Space Operations	Allahdadi, Firooz	2013
Engineering 2013 (Else'	9780080971513	PIC Projects and Applications using C	Smith, David	2013
Engineering 2013 (Else'	9780080977522	Radar and ARPA Manual	Bole, A G	2013
Engineering 2013 (Else'	9780080977591	Mechanical Design Engineering Handbook	Childs, Peter	2013
Engineering 2013 (Else'	9780080977867	Designing Embedded Systems with 32-Bit PIC Microcontrollers and MikroC	Ibrahim, Dogan	2013
Engineering 2013 (Else'	9780080982373	Introduction to Naval Architecture	Tupper, E. C.	2013
Engineering 2013 (Else'	9780080982663	Heat Pipes	Reay, David	2013
Engineering 2013 (Else'	9780080982878	Ship Hydrostatics and Stability	Biran, Adrian	2013
Engineering 2013 (Else'	9780080982885	The ROV Manual	Christ, Robert	2013
Engineering 2013 (Else'	9780080982960	The Designer's Guide to the Cortex-M Processor Family	Martin, Trevor	2013
Engineering 2013 (Else'	9780080983240	Project Management, Planning and Control	Lester, Albert	2013
Engineering 2013 (Else'	9780080983325	Electric Motors and Drives	Hughes, Austin	2013
Engineering 2013 (Else'	9780080983356	Analysis of Turbulent Flows with Computer Programs	Cebeci, Tuncer	2013
Engineering 2013 (Else'	9780080983462	Heat Transfer and Fluid Flow in Minichannels and Microchannels	Kandlikar, Satish	2013
Engineering 2013 (Else'	9780080983479	Flow-Induced Vibrations	Nakamura, Tomomichi	2013
Engineering 2013 (Else'	9780080983561	The Finite Element Method	Liu, G.R.	2013
Engineering 2013 (Else'	9780080993607	Manufacturing Process Selection Handbook	Swift, K G	2013
Engineering 2013 (Else'	9780080993638	Interfacing PIC Microcontrollers	Bates, Martin	2013
Engineering 2013 (Else'	9780080993867	Multi-criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design	Jahan, Ali	2013
Engineering 2013 (Else'	9780080994369	Critical Excitation Methods in Earthquake Engineering	Takewaki, Izuru	2013
Engineering 2013 (Else'	9780123850553	MIMO Wireless Networks	Clerckx, Bruno	2013
Engineering 2013 (Else'	9780123850850	Model-Based Engineering for Complex Electronic Systems	Wilson, Peter	2013
Engineering 2013 (Else'	9780123859778	Plasma Engineering	Keidar, Michael	2013
Engineering 2013 (Else'	9780123865458	Enhanced Oil Recovery Field Case Studies	Sheng, James	2013
Engineering 2013 (Else'	9780123870001	Pressure Vessel Design Manual	Moss, Dennis R.	2013
Engineering 2013 (Else'	9780123876935	Pipeline Rules of Thumb Handbook	McAllister, E.W.	2013
Engineering 2013 (Else'	9780123878250	Pipeline Integrity Handbook	Singh, Ramesh	2013
Engineering 2013 (Else'	9780123914958	Op Amps for Everyone	Carter, Bruce	2013
Engineering 2013 (Else'	9780123943989	Essential Matlab for Engineers and Scientists	Hahn, Brian	2013
Engineering 2013 (Else'	9780123964878	Diagnostic Ultrasound Imaging: Inside Out	Szabo, Thomas	2013
Engineering 2013 (Else'	9780123969583	Optical Fiber Telecommunications Volume VIA	Kaminow, Ivan	2013
Engineering 2013 (Else'	9780123969606	Optical Fiber Telecommunications Volume VIB	Kaminow, Ivan	2013
Engineering 2013 (Else'	9780123970121	MSP430-based Robot Applications	Harres, Dan	2013
Engineering 2013 (Else'	9780123970244	Electromagnetic Surface Waves	Polo, John	2013
Engineering 2013 (Else'	9780123970275	Compressibility, Turbulence and High Speed Flow	Gatski, Thomas	2013

Engineering 2013 (Else'	9780123970312	Advanced Water Injection for Low Permeability Reservoirs	Xinquan, Ran	2013
Engineering 2013 (Else'	9780123970473	Engineering Tribology	Stachowiak, Gwidon	2013
Engineering 2013 (Else'	9780123971586	Engineering Design, Planning, and Management	Jack, Hugh	2013
Engineering 2013 (Else'	9780123973085	General Aviation Aircraft Design	Gudmundsson, Snorri	2013
Engineering 2013 (Else'	9780123978882	Analog Circuit Design Volume 2	Dobkin, Bob	2013
Engineering 2013 (Else'	9780123979490	Offshore Pipelines	Guo, PhD, Boyun	2013
Engineering 2013 (Else'	9780123983268	Advances in Analog and RF IC Design for Wireless Communication Systems	Leenaerts, Domine	2013
Engineering 2013 (Else'	9780123983640	Metaheuristic Applications in Structures and Infrastructures	Gandomi, Amir Hossein	2013
Engineering 2013 (Else'	9780123983961	Flow Networks	Todinov, Michael	2013
Engineering 2013 (Else'	9780123984609	Product Performance Evaluation using CAD/CAE	Chang, Kuang-Hua	2013
Engineering 2013 (Else'	9780124016736	Handbook of Fiber Optic Data Communication	DeCusatis, Casimer	2013
Engineering 2013 (Else'	9780124017009	Microwave De-embedding	Crupi, Giovanni	2013
Engineering 2013 (Else'	9780124017450	Product Manufacturing and Cost Estimating using CAD/CAE	Chang, Kuang-Hua	2013
Engineering 2013 (Else'	9780124045743	System Parameter Identification	Chen, Badong	2013
Engineering 2013 (Else'	9780124047020	Intelligent Systems for Security Informatics	Yang, Christopher	2013
Engineering 2013 (Else'	9780124051621	LTE-Advanced	Ahmadi, Sassan	2013
Engineering 2013 (Else'	9780124051638	Swarm Intelligence and Bio-Inspired Computation	Yang, Xin-She	2013
Engineering 2013 (Else'	9780124051904	Human Motion Simulation	Abdel-Malek, Karim	2013
Engineering 2013 (Else'	9780124052123	MATLAB® by Example	Gdeisat, Munther	2013
Engineering 2013 (Else'	9780124058668	Intuitive Analog Circuit Design	Thompson, Marc	2013
Engineering 2013 (Else'	9780124058750	Linear Feedback Controls	Haidekker, Mark	2013
Engineering 2013 (Else'	9780124058767	Matlab	Attaway, Stormy	2013
Engineering 2013 (Else'	9780124076839	Micromechanics of Composites	Kushch, Volodymyr	2013
Engineering 2013 (Else'	9780124077119	Reliability Analysis of Dynamic Systems	Wu, Bin	2013
Engineering 2013 (Else'	9780124077232	Thermal Stresses and Temperature Control of Mass Concrete	Bofang, Zhu	2013
Engineering 2013 (Else'	9780124077829	Conjugate Heat and Mass Transfer in Heat Mass Exchanger Ducts	Zhang, Li-Zhi	2013
Engineering 2013 (Else'	9780124077836	Powering Biomedical Devices	Romero, Edwar	2013
Engineering 2013 (Else'	9780124080829	The Definitive Guide to ARM® Cortex®-M3 and Cortex®-M4 Processors	Yiu, Joseph	2013
Engineering 2013 (Else'	9780124080836	Seismic Safety Evaluation of Concrete Dams	Zhang, Chong	2013
Engineering 2013 (Else'	9780124104006	Modelling Freight Transport	Tavasszy, Lóránt	2013
Engineering 2013 (Else'	9780124104105	Essential PTC® Mathcad Prime® 3.0	Maxfield, Brent	2013
Engineering 2013 (Else'	9780124104921	Up and Running with AutoCAD 2014	Gindis, Elliot	2013
Engineering 2013 (Else'	9780124114579	Budget constraints and optimization in sponsored search auctions	Yang, Yanwu	2013
Engineering 2013 (Else'	9780124114913	Hydraulic Fracturing Chemicals and Fluids Technology	Fink, Johannes	2013
Engineering 2013 (Else'	9780124115576	Modeling Methodology for Physiology and Medicine	Carson, Ewart	2013
Engineering 2013 (Else'	9780124115880	Getting Started with the MSP430 Launchpad	Fernandez, Adrian	2013
Engineering 2013 (Else'	9780124158931	Digital Signal Processing	Tan, Li	2013
Engineering 2013 (Else'	9780124159020	Exterior Analysis	Suhubi, Erdogan	2013
Engineering 2013 (Else'	9780124159174	Software Engineering for Embedded Systems	Kraeling, Mark	2013
Engineering 2013 (Else'	9780124159969	Linux for Embedded and Real-time Applications	Abbott, Doug	2013
Engineering 2013 (Else'	9780124160187	Real World Multicore Embedded Systems	Moyer, Bryon	2013
Engineering 2013 (Else'	9780124165618	Finite Element Analysis and Design of Metal Structures	Ellobody, Ehab	2013

Engineering 2013 (Else'	9780124165854	The Grouting Handbook	Harrison, Donald M.	2013
Engineering 2013 (Else'	9780124170001	Designing SCADA Application Software	McCradly, Stuart	2013
Engineering 2013 (Else'	9780124170490	Introduction to Mobile Robot Control	Tzafestas, S.G.	2013
Engineering 2013 (Else'	9780128001509	Residual Stresses in Friction Stir Welding	Kumar, Nilesh	2013
Engineering 2013 (Else'	9780323228053	Handbook of Polymer Applications in Medicine and Medical Devices	Ebnesajjad, Sina	2013
Engineering 2013 (Else'	9780323241434	New Approaches to Image Processing based Failure Analysis of Nano-Scale ULSI Devices	Zalevsky, Zeev	2013
Engineering 2013 (Else'	9780323264358	Surface Treatment of Materials for Adhesive Bonding	Ebnesajjad, Sina	2013
Engineering 2013 (Else'	9780444594556	Tribology of Polymeric Nanocomposites	Friedrich, Klaus	2013
Engineering 2013 (Else'	9780815515937	Sputtering Materials for VLSI and Thin Film Devices	Sarkar, Jaydeep	2013
Engineering 2013 (Else'	9780857090270	Process Control in Textile Manufacturing	Majumdar, A	2013
Engineering 2013 (Else'	9780857091185	Mems for Automotive and Aerospace Applications	Kraft, M	2013
Engineering 2013 (Else'	9780857091215	Semiconductor Lasers	Baranov, A	2013
Engineering 2013 (Else'	9780857091543	Machining and Machine-tools	Paulo Davim, J	2013
Engineering 2013 (Else'	9780857092359	Handbook of Terahertz Technology for Imaging Sensing and Communications	Saeedkia, D	2013
Engineering 2013 (Else'	9780857092373	Lasers for Medical Applications	Jelinkova, H	2013
Engineering 2013 (Else'	9780857092649	Handbook of Laser Welding Technologies	Katayama, S	2013
Engineering 2013 (Else'	9780857092687	Handbook of Seismic Risk Analysis and Management of Civil Infrastructure Systems	Tesfamariam, S	2013
Engineering 2013 (Else'	9780857092717	Handbook of Mems for Wireless and Mobile Applications	Uttamchandani, D	2013
Engineering 2013 (Else'	9780857092724	Handbook of Solid-State Lasers	Denker, B	2013
Engineering 2013 (Else'	9780857093417	Subsea Optics and Imaging	Watson, J.	2013
Engineering 2013 (Else'	9780857093424	Multidisciplinary Know-How for Smart-Textiles Developers	Kirstein, T	2013
Engineering 2013 (Else'	9780857094209	Advances in Powder Metallurgy	Chang, I	2013
Engineering 2013 (Else'	9780857094230	Advances in Brazing	Sekulic, D P	2013
Engineering 2013 (Else'	9780857094339	Advances in the Dyeing and Finishing of Technical Textiles	Gulrajani, M	2013
Engineering 2013 (Else'	9780857094629	Controller Design for Industrial Robots and Machine Tools	Nagata, F	2013
Engineering 2013 (Else'	9780857094667	Flight Dynamics and System Identification for Modern Feedback Control	Grauer, J A	2013
Engineering 2013 (Else'	9780857094964	Inhaler Devices	Prokopovich, P	2013
Engineering 2013 (Else'	9780857095398	Handbook of Footwear Design and Manufacture	Luximon, A	2013
Engineering 2013 (Else'	9780857095442	Nanotechnology in Eco-Efficient Construction	Pacheco-Torgal, F	2013
Engineering 2013 (Else'	9780857096975	Microfluidic Devices for Biomedical Applications	Li, X-J J	2013
Engineering 2013 (Else'	9780857097781	Design of Clothing Manufacturing Processes	Gersak, J	2013
Engineering 2013 (Else'	9780857097798	Optimizing Decision Making in the Apparel Supply Chain Using Artificial Intelligence (AI)	Wong, W K	2013
Engineering 2013 (Else'	9780857097804	Mechanisms of Flat Weaving Technology	Choogin, V	2013
Engineering 2013 (Else'	9781437734737	Engineered Nanopores for Bioanalytical Applications	Edel, Joshua B.	2013
Engineering 2013 (Else'	9781437734812	Extrusion	Giles, Jr., Harold F.	2013
Engineering 2013 (Else'	9781437778793	Developments in Surface Contamination and Cleaning	Kohli, Rajiv	2013
Engineering 2013 (Else'	9781455728510	The Effect of UV Light and Weather on Plastics and Elastomers, 3e	McKeen, Laurence	2013
Engineering 2013 (Else'	9781455728527	Biofabrication	Forgacs, Gabor	2013
Engineering 2013 (Else'	9781455731077	Handbook of Thermoset Plastics	Goodman, Sydney	2013
Engineering 2013 (Else'	9781455731244	Thermosets and Composites	Biron, Michel	2013
Engineering 2013 (Else'	9781455731459	Biopolymers: Reuse, Recycling, and Disposal	Niaounakis, Michael	2013
Engineering 2013 (Else'	9781455731497	Reactive Polymers Fundamentals and Applications	Fink, Johannes Karl	2013

Engineering 2013 (Else'	9781455731596	Nanostructured Polymer Blends	Thomas, Sabu	2013
Engineering 2013 (Else'	9781455731725	Thermoforming of Single and Multilayer Laminates	Ashter, Syed Ali	2013
Engineering 2013 (Else'	9781455731893	Applied Nanotechnology	Ramsden, Jeremy	2013
Engineering 2013 (Else'	9781455732012	Plastics in Medical Devices	Sastri, Vinny R.	2013
Engineering 2013 (Else'	9781455774425	Introduction to Fluoropolymers	Ebnesajjad, Sina	2013
Engineering 2013 (Else'	9781455776313	Molecular Sensors and Nanodevices	Zhang, John	2013
Engineering 2013 (Else'	9781455778638	Nanotube Superfiber Materials	Schulz, Mark	2013
Engineering 2013 (Else'	9781455778850	Polyvinyl Fluoride	Ebnesajjad, Sina	2013
Engineering 2013 (Else'	9781782421672	Bioprocess Engineering	Clarke, K G	2013
Engineering 2013 (Else'	9781782421696	8th International Conference on Compressors and their Systems	London, City University	2013
Engineering 2013 (Else'	9781845696276	Joining Textiles	Jones, I	2013
Engineering 2013 (Else'	9781845696351	Computer Design of Diffractive Optics	Soifer, V A	2013
Engineering 2013 (Else'	9781845697112	Innovative Jacquard Textile Design Using Digital Technologies	Ng, F	2013
Engineering 2013 (Else'	9781845697280	Modern Gas Turbine Systems	Jansohn, P	2013
Engineering 2013 (Else'	9781845699871	Implantable Sensor Systems for Medical Applications	Inmann, A	2013
Engineering 2013 (Else'	9781856175012	Earthquake-Resistant Structures	Khan, Mohiuddin	2013
Engineering 2013 (Else'	9781856176330	The Finite Element Method: Its Basis and Fundamentals	Zienkiewicz, O. C.	2013
Engineering 2013 (Else'	9781856176347	The Finite Element Method for Solid and Structural Mechanics	Zienkiewicz, O. C.	2013
Engineering 2013 (Else'	9781856176354	The Finite Element Method for Fluid Dynamics	Zienkiewicz, O. C.	2013
Engineering 2013 (Else'	9781895198478	Handbook of Polymers	Wypych, George	2013
Engineering 2013 (Else'	9781895198485	Atlas of Material Damage	Wypych, George	2013
Engineering 2013 (Else'	9781895198492	Rheology: Concepts, Methods, and Applications	Malkin, Alexander Ya.	2013
Engineering 2013 (Else'	9781895198508	Handbook of Plasticizers	Wypych, George	2013
Engineering 2013 (Else'	9781895198515	Handbook of Odors in Plastic Materials	Wypych, George	2013
Engineering 2013 (Else'	9781895198584	Plasticizers Databook	Wypych, Anna	2013
Engineering 2013 (Else'	9781895198614	Databook of Antistatics	Wypych, Anna	2013
Engineering 2013 (Else'	9781895198621	Handbook of Material Weathering	Wypych, George	2013
Engineering 2013 (Else'	9781895198638	Databook of Antiblocking, Release, and Slip Additives	Wypych, Anna	2013
Engineering 2013 (Else'	9781895198676	Sulfur	Kutney, Gerald	2013
Engineering 2013 (Else'	9781907568787	Lean Biomanufacturing	Smart, N J	2013
Engineering 2012 (Else'	9780080966526	Manual of Engineering Drawing	Simmons, Colin	2012
Engineering 2012 (Else'	9780080969497	Engine Testing	MARTYR, A. J.	2012
Engineering 2012 (Else'	9780080969794	Materials for Automobile Bodies	Davies, Geoffrey	2012
Engineering 2012 (Else'	9780080970165	Tire and Vehicle Dynamics	Pacejka, Hans	2012
Engineering 2012 (Else'	9780080970936	Ship Stability for Masters and Mates	Barrass, Bryan	2012
Engineering 2012 (Else'	9780080970974	Understanding Automotive Electronics	Ribbens, William	2012
Engineering 2012 (Else'	9780080971230	Marine Propellers and Propulsion	Carlton, John	2012
Engineering 2012 (Else'	9780080972398	Ship Construction	Bruce, George	2012
Engineering 2012 (Else'	9780080977683	Fast and Effective Embedded Systems Design	Toulson, Rob	2012
Engineering 2012 (Else'	9780080977812	Adiabatic Shear Localization	Dodd, B.	2012
Engineering 2012 (Else'	9780080982410	Turbulence in Porous Media	de Lemos, Marcelo	2012
Engineering 2012 (Else'	9780080982427	Flight Dynamics Principles	Cook, Michael	2012

Engineering 2012 (Else'	9780080982434	Computational Fluid Dynamics	Tu, DrJiyuan	2012
Engineering 2012 (Else'	9780080982625	A Guide to Ship Repair Estimates in Man-hours	Butler, Don	2012
Engineering 2012 (Else'	9780080982854	Writing for Science and Engineering	Silyn-Roberts, Heather	2012
Engineering 2012 (Else'	9780123746269	Biomaterials Science	Ratner, Buddy	2012
Engineering 2012 (Else'	9780123821782	The Elements of Polymer Science & Engineering	Rudin, Alfred	2012
Engineering 2012 (Else'	9780123821966	Embedded Systems Architecture	Noergaard, Tammy	2012
Engineering 2012 (Else'	9780123851284	Handbook of Green Building Design and Construction	Kubba, Sam	2012
Engineering 2012 (Else'	9780123854759	Offshore Structures	El-Reedy, Mohamed	2012
Engineering 2012 (Else'	9780123854919	Quantum Information Processing and Quantum Error Correction	Djordjevic, Ivan	2012
Engineering 2012 (Else'	9780123859204	Control System Design Guide	Ellis, George	2012
Engineering 2012 (Else'	9780123860453	Machinery Failure Analysis and Troubleshooting	Bloch, Heinz P.	2012
Engineering 2012 (Else'	9780123865335	Switching Power Supplies A-Z	Maniktala, Sanjaya	2012
Engineering 2012 (Else'	9780123865359	DSP for Embedded and Real-Time Systems	Oshana, Robert	2012
Engineering 2012 (Else'	9780123868862	Embedded Systems Security	Kleidermacher, David	2012
Engineering 2012 (Else'	9780123869081	Computer and Machine Vision	Davies, E. R.	2012
Engineering 2012 (Else'	9780123869425	Numerical Methods	Lindfield, George	2012
Engineering 2012 (Else'	9780123884442	Handbook of Environmental Engineering Assessment	Jain, Ravi	2012
Engineering 2012 (Else'	9780123914040	The Hands-on XBEE Lab Manual	Titus, Jonathan	2012
Engineering 2012 (Else'	9780123914217	Acoustics: Sound Fields and Transducers	Beranek, Leo L.	2012
Engineering 2012 (Else'	9780123914972	Sensors for Mechatronics	Regtien, P.P.L.	2012
Engineering 2012 (Else'	9780123919427	Medical Device Design	Ogrodnik, Peter	2012
Engineering 2012 (Else'	9780123943910	Digital Control Engineering	Fadali, M. Sami	2012
Engineering 2012 (Else'	9780123945839	The RF in RFID	Dobkin, Daniel	2012
Engineering 2012 (Else'	9780123945952	EPC and 4G Packet Networks	Olsson, Magnus	2012
Engineering 2012 (Else'	9780123948045	Welding Deformation and Residual Stress Prevention	Ueda, Yukio	2012
Engineering 2012 (Else'	9780123948069	Boundary Layer Flow over Elastic Surfaces	Babenko, Viktor	2012
Engineering 2012 (Else'	9780123965493	Feature Extraction & Image Processing for Computer Vision	Nixon, Mark	2012
Engineering 2012 (Else'	9780123969941	Hydrostatic, Aerostatic and Hybrid Bearing Design	Rowe, W. Brian	2012
Engineering 2012 (Else'	9780123970152	Pressure Vessels Field Manual	Stewart, Maurice	2012
Engineering 2012 (Else'	9780123970169	Heat Exchanger Equipment Field Manual	Stewart, Maurice	2012
Engineering 2012 (Else'	9780123970237	Nonlinear Fiber Optics	Agrawal, Govind	2012
Engineering 2012 (Else'	9780123970305	Common Well Control Hazards	Xiaozhen, Sun	2012
Engineering 2012 (Else'	9780123970350	Micromechanics of Composite Materials	Aboudi, J.	2012
Engineering 2012 (Else'	9780123970367	Flexible Manipulators	Gao, Yanqing	2012
Engineering 2012 (Else'	9780123970374	Service Science, Management, and Engineering	Xiong, Ghang	2012
Engineering 2012 (Else'	9780123971685	Underground Infrastructures	Goel, R	2012
Engineering 2012 (Else'	9780123972002	Advances in Intelligence and Security Informatics	Mao, Wenji	2012
Engineering 2012 (Else'	9780123982773	Collected Works of H. S. Tsien (1938-1956)	Hsue-Shen, Tsien	2012
Engineering 2012 (Else'	9780123982964	Metaheuristics in Water Geotechnical and Transport Engineering	Yang, Xin-She	2012
Engineering 2012 (Else'	9780123984081	Up and Running with AutoCAD 2013	Gindis, Elliot	2012
Engineering 2012 (Else'	9780123984166	Up and Running with AutoCAD 2013	Gindis, Elliot	2012
Engineering 2012 (Else'	9780124157606	Digital Video Processing for Engineers	Parker, Michael	2012

Engineering 2012 (Else'	9780124158221	Embedded Software	Walls, Colin	2012
Engineering 2012 (Else'	9780124158382	Construction Hazardous Materials Compliance Guide: Lead Detection, Abatement, and Inspection Procedures	Woodson, R. Dodge	2012
Engineering 2012 (Else'	9780124158405	Construction Hazardous Materials Compliance Guide	Woodson, R. Dodge	2012
Engineering 2012 (Else'	9780124158412	Construction Hazardous Materials Compliance Guide	Woodson, R. Dodge	2012
Engineering 2012 (Else'	9780124158443	Handbook of Green Information and Communication Systems	Obaidat, Mohammad	2012
Engineering 2012 (Else'	9780124158719	Biomedical Optical Phase Microscopy and Nanoscopy	Shaked, Natan	2012
Engineering 2012 (Else'	9780124159075	Switchmode RF and Microwave Power Amplifiers	Grebennikov, Andrei	2012
Engineering 2012 (Else'	9780750685252	Operational Amplifier Noise	Kay, Art	2012
Engineering 2012 (Else'	9780857090157	Laser Surface Modification of Alloys for Corrosion and Erosion Resistance	Kwok, C T	2012
Engineering 2012 (Else'	9780857090263	Modern Earth Buildings	Hall, M	2012
Engineering 2012 (Else'	9780857090287	Understanding the Rheology of Concrete	Roussel, N	2012
Engineering 2012 (Else'	9780857090294	Simulation in Textile Technology	Veit, D	2012
Engineering 2012 (Else'	9780857090614	Metalworking Fluids (MWFs) for Cutting and Grinding	Astakhov, V P	2012
Engineering 2012 (Else'	9780857090669	Handbook of Metal Injection Molding	Heaney, D	2012
Engineering 2012 (Else'	9780857090676	Manufacturing Techniques for Polymer Matrix Composites (PMCs)	Advani, S	2012
Engineering 2012 (Else'	9780857090744	Microstructure Evolution in Metal Forming Processes	Lin, J	2012
Engineering 2012 (Else'	9780857090782	Modelling and Simulation of Integrated Systems in Engineering	Murray-Smith, D J	2012
Engineering 2012 (Else'	9780857090867	Thermosets	Guo, Q	2012
Engineering 2012 (Else'	9780857090898	Waste Electrical and Electronic Equipment (WEEE) Handbook	Goodship, V	2012
Engineering 2012 (Else'	9780857090935	Advanced Engineering Design	Benavides, E M	2012
Engineering 2012 (Else'	9780857090942	Rubber-Pad Forming Processes	Ramezani, M	2012
Engineering 2012 (Else'	9780857091222	Toxicity of Building Materials	Pacheco-Torgal, F	2012
Engineering 2012 (Else'	9780857091291	Mems for Biomedical Applications	Bhansali, S	2012
Engineering 2012 (Else'	9780857091307	Medical Robotics	Gomes, P	2012
Engineering 2012 (Else'	9780857091345	Industrial Cutting of Textile Materials	Vilumsone-Nemes, I	2012
Engineering 2012 (Else'	9780857091505	Mechatronics and Manufacturing Engineering	Paulo Davim, J	2012
Engineering 2012 (Else'	9780857091567	Dynamics of Tethered Satellite Systems	Aslanov, V S	2012
Engineering 2012 (Else'	9780857092311	Pattern Cutting for Clothing Using CAD	Stott, M	2012
Engineering 2012 (Else'	9780857092328	Quantum Optics with Semiconductor Nanostructures	Jahnke, F	2012
Engineering 2012 (Else'	9780857095107	Welding Processes Handbook	Weman, K	2012
Engineering 2012 (Else'	9780857095114	Introduction to the Physics of Nanoelectronics	Tan, S G	2012
Engineering 2012 (Else'	9780857095312	Fundamentals of Evaluation and Diagnostics of Welded Structures	Nedoseka, A	2012
Engineering 2012 (Else'	9781437734591	Microfluidic Cell Culture Systems	Bettinger, Christopher	2012
Engineering 2012 (Else'	9781437734652	Ultananocrystalline Diamond	Shenderova, Olga A.	2012
Engineering 2012 (Else'	9781437734676	Tribology of Abrasive Machining Processes	Marinescu, Ioan D.	2012
Engineering 2012 (Else'	9781437734836	Handbook of Sputter Deposition Technology	Wasa, Kiyotaka	2012
Engineering 2012 (Else'	9781437735260	Bottles, Preforms and Closures	Brandau, Ottmar	2012
Engineering 2012 (Else'	9781437778151	Clean Electricity Through Advanced Coal Technologies	Cheremisinoff, Nicholas P	2012
Engineering 2012 (Else'	9781437778731	Handbook of Thin Film Deposition	Seshan, Krishna	2012
Engineering 2012 (Else'	9781437778816	Developments in Surface Contamination and Cleaning - Contaminant Removal and Monitoring	Kohli, Rajiv	2012
Engineering 2012 (Else'	9781455725502	Micro-Drops and Digital Microfluidics	Berthier, Jean	2012
Engineering 2012 (Else'	9781455725519	Film Properties of Plastics and Elastomers	McKeen, Laurence W.	2012

Engineering 2012 (Else'	9781455725977	Handbook of Molded Part Shrinkage and Warpage	Fischer, Jerry	2012
Engineering 2012 (Else'	9781455725984	The Effect of Sterilization on Plastics and Elastomers	McKeen, Lawrence	2012
Engineering 2012 (Else'	9781455728343	Handbook of Biopolymers and Biodegradable Plastics	Ebnesajjad, Sina	2012
Engineering 2012 (Else'	9781455730582	Quantitative Data Processing in Scanning Probe Microscopy	Klapetek, Petr	2012
Engineering 2012 (Else'	9781455731107	Chemical Resistance of Specialty Thermoplastics	Woishnis, William	2012
Engineering 2012 (Else'	9781455731121	Plastic Films in Food Packaging	Ebnesajjad, Sina	2012
Engineering 2012 (Else'	9781455731268	Surface Preparation Techniques for Adhesive Bonding	Wegman, Raymond F.	2012
Engineering 2012 (Else'	9781455731275	Nanobiomaterials in Clinical Dentistry	Subramani, Karthikeyan	2012
Engineering 2012 (Else'	9781455778812	Ionizing Radiation Applications for Polymers	Drobny, Jiri George	2012
Engineering 2012 (Else'	9781455778911	Microbiorobotics	Kim, Minjun	2012
Engineering 2012 (Else'	9781455778980	Thermoplastics and Thermoplastic Composites	Biron, Michel	2012
Engineering 2012 (Else'	9781843346647	When Tradition Turns Into Innovation	Petruzzelli, Antonio	2012
Engineering 2012 (Else'	9781845694524	Adhesives in Marine Engineering	Weitzenböck, J R	2012
Engineering 2012 (Else'	9781845695323	Welding and Joining of Aerospace Materials	Chaturvedi, M C	2012
Engineering 2012 (Else'	9781845695385	New Product Development in Textiles	Horne, L	2012
Engineering 2012 (Else'	9781845695507	Innovation in Aeronautics	Young, T	2012
Engineering 2012 (Else'	9781845695613	Advanced Materials in Automotive Engineering	Rowe, J	2012
Engineering 2012 (Else'	9781845696658	Packaging Technology	Emblem, A	2012
Engineering 2012 (Else'	9781845696993	Advances in Military Textiles and Personal Equipment	Sparks, E	2012
Engineering 2012 (Else'	9781845698003	Minimized Cardiopulmonary Bypass Techniques and Technologies	Gourlay, T	2012
Engineering 2012 (Else'	9781845698027	Optical Biomimetics	Large, M	2012
Engineering 2012 (Else'	9781845699307	Woven Textiles	Gandhi, K	2012
Engineering 2012 (Else'	9781845699352	Biosensors for Medical Applications	Higson, S	2012
Engineering 2012 (Else'	9781845699369	Laser Growth and Processing of Photonic Devices	Vainos, N A	2012
Engineering 2012 (Else'	9781845699390	The Global Textile and Clothing Industry	Shishoo, R	2012
Engineering 2012 (Else'	9781845699499	Corrosion Protection and Control Using Nanomaterials	Saji, V S	2012
Engineering 2012 (Else'	9781845699680	Advances in Wrought Magnesium Alloys	Bettles, C	2012
Engineering 2012 (Else'	9781845699703	Phase Transformations in Steels	Pereloma, E	2012
Engineering 2012 (Else'	9781845699710	Phase Transformations in Steels	Pereloma, E	2012
Engineering 2012 (Else'	9781845699727	Colour Design	Best, J	2012
Engineering 2012 (Else'	9781845699826	Leveraging Information Technology for Optimal Aircraft Maintenance Repair and Overhaul (MRO)	Sahay, A	2012
Engineering 2012 (Else'	9781845699840	Progenitor and Stem Cell Technologies and Therapies	Atala, A	2012
Engineering 2012 (Else'	9781845699895	Ultrasonic Transducers	Nakamura, K	2012
Engineering 2012 (Else'	9781845699918	Advances in Science and Technology of Mn+1AX _n Phases	Low, I M	2012
Engineering 2012 (Else'	9781845699963	Spacecraft Thermal Control	Meseguer, J	2012
Engineering 2012 (Else'	9781907568725	The Design and Manufacture of Medical Devices	Paulo Davim, J	2012
Engineering 2011 (Else'	9780080964478	Nanotechnology	Ramsden, Jeremy	2011
Engineering 2011 (Else'	9780080966403	Valve Amplifiers	Jones, Morgan	2011
Engineering 2011 (Else'	9780080966748	Hydraulics and Pneumatics	Parr, Andrew	2011
Engineering 2011 (Else'	9780080966762	Forsthoffer's Best Practice Handbook for Rotating Machinery	Forsthoffer, William	2011
Engineering 2011 (Else'	9780080966786	Semi-Active Suspension Control Design for Vehicles	Savaresi, Sergio	2011
Engineering 2011 (Else'	9780080969022	Reliability, Maintainability and Risk	Smith, David	2011

Engineering 2011 (Else'	9780080969114	PIC Microcontrollers	Bates, Martin	2011
Engineering 2011 (Else'	9780080969121	Transmission and Distribution Electrical Engineering	Bayliss, Colin	2011
Engineering 2011 (Else'	9780080969923	Starting Electronics	Brindley, Keith	2011
Engineering 2011 (Else'	9780080970639	Electronics Simplified	Sinclair, Ian	2011
Engineering 2011 (Else'	9780080970950	Analogue Design and Simulation using OrCAD Capture and Pspice	Fitzpatrick, Dennis	2011
Engineering 2011 (Else'	9780080971384	The Circuit Designer's Companion	Williams, Tim	2011
Engineering 2011 (Else'	9780080971506	Practical Ship Hydrodynamics	Bertram, Volker	2011
Engineering 2011 (Else'	9780080971704	A Guide to the Collision Avoidance Rules	Cockcroft, A	2011
Engineering 2011 (Else'	9780123744838	Wireless Communications Over Rapidly Time-Varying Channels	Hlawatsch, Franz	2011
Engineering 2011 (Else'	9780123749765	Medical Device Technologies	Baura, Gail	2011
Engineering 2011 (Else'	9780123809186	Network Coding	Medard, Muriel	2011
Engineering 2011 (Else'	9780123813831	Biofluid Mechanics	Rubenstein, David	2011
Engineering 2011 (Else'	9780123814203	Multidimensional Signal, Image, and Video Processing and Coding	Woods, John	2011
Engineering 2011 (Else'	9780123819574	Applied Drilling Circulation Systems	Guo, Boyun	2011
Engineering 2011 (Else'	9780123819604	Measurement and Instrumentation	Morris, Alan S	2011
Engineering 2011 (Else'	9780123820365	POWER ELECTRONICS HANDBOOK	Rashid, Muhammad	2011
Engineering 2011 (Else'	9780123820846	Satellite and Terrestrial Radio Positioning Techniques	Luise, Marco	2011
Engineering 2011 (Else'	9780123821768	Concrete Portable Handbook	Woodson, R. Dodge	2011
Engineering 2011 (Else'	9780123821928	IMS Application Developer's Handbook	Mulligan, Catherine	2011
Engineering 2011 (Else'	9780123822437	Construction Calculations Manual	Levy, Sidney	2011
Engineering 2011 (Else'	9780123838421	Gas Turbine Engineering Handbook	Boyce, Meherwan P	2011
Engineering 2011 (Else'	9780123838483	Petrophysics	Tiab, Djebbar	2011
Engineering 2011 (Else'	9780123838582	Composition and Properties of Drilling and Completion Fluids	Caenn, Ryen	2011
Engineering 2011 (Else'	9780123838674	Pipeline Planning and Construction Field Manual	Menon, E. Shashi	2011
Engineering 2011 (Else'	9780123846983	Game Theory and Learning for Wireless Networks	Debbah, Merouane	2011
Engineering 2011 (Else'	9780123847003	Pipe Drafting and Design	Parisher, Roy A.	2011
Engineering 2011 (Else'	9780123850010	Fracture Mechanics	Sun, Chin-Teh	2011
Engineering 2011 (Else'	9780123850812	Matlab	Attaway, Stormy	2011
Engineering 2011 (Else'	9780123851222	Stability of Structures	Yoo, Chai	2011
Engineering 2011 (Else'	9780123851857	Analog Circuit Design	Williams, Jim	2011
Engineering 2011 (Else'	9780123852021	Logistics Operations and Management	Farahani, Reza	2011
Engineering 2011 (Else'	9780123852144	Lifelong Learning for Engineers and Scientists in the Information Age	Naimpally, Ashok	2011
Engineering 2011 (Else'	9780123854773	The Definitive Guide to the ARM Cortex-M0	Yiu, Joseph	2011
Engineering 2011 (Else'	9780123854896	4G LTE/LTE-Advanced for Mobile Broadband	Dahlman, Erik	2011
Engineering 2011 (Else'	9780123855466	Petroleum Rock Mechanics	Aadnøy, Bernt	2011
Engineering 2011 (Else'	9780123855480	Advanced Reservoir Management and Engineering	Ahmed, PhD, PE, Tarek	2011
Engineering 2011 (Else'	9780123858689	Advanced Well Completion Engineering	Renpu, Wan	2011
Engineering 2011 (Else'	9780123858788	Engineering Rock Mass Classification	Goel, R	2011
Engineering 2011 (Else'	9780123860019	Electrical Engineering 101	Ashby, Darren	2011
Engineering 2011 (Else'	9780123860279	Streamline Numerical Well Test Interpretation	Jun, Yao	2011
Engineering 2011 (Else'	9780123869623	Experiment and Calculation of Reinforced Concrete at Elevated Temperatures	Guo, Zhenhai	2011
Engineering 2011 (Else'	9780123870292	Up and Running with AutoCAD 2012	Gindis, Elliot	2011

Engineering 2011 (Else'	9780123876836	Up and Running with AutoCAD 2012: 2D version	Gindis, Elliot	2011
Engineering 2011 (Else'	9780123919168	Applied Welding Engineering	Singh, Ramesh	2011
Engineering 2011 (Else'	9780124157798	Overview of Industrial Process Automation	Sharma, K	2011
Engineering 2011 (Else'	9780124158016	Universe, Human Immortality and Future Human Evaluation	Bolonkin, Alexander	2011
Engineering 2011 (Else'	9780750683661	Ludwig's Applied Process Design for Chemical and Petrochemical Plants	Coker, PhD, A. Kayode	2011
Engineering 2011 (Else'	9780750684965	Automotive Buzz, Squeak and Rattle	Trapp, Martin	2011
Engineering 2011 (Else'	9780857090485	Polymer Modified Bitumen	McNally, T	2011
Engineering 2011 (Else'	9780857090539	Collaborative Product Assembly Design and Assembly Planning	Lu, C.	2011
Engineering 2011 (Else'	9780857090546	Orbital Mechanics and Formation Flying	Capó-Lugo, P A	2011
Engineering 2011 (Else'	9780857090775	Electrical Motor Products	Yu, J	2011
Engineering 2011 (Else'	9780857090997	Modern Machining Technology	Paulo Davim, J	2011
Engineering 2011 (Else'	9780857091147	Tribology for Engineers	Paulo Davim, J	2011
Engineering 2011 (Else'	9780857091369	Handbook of Sustainable Textile Production	Tobler-Rohr, M I	2011
Engineering 2011 (Else'	9780857092489	Pressure Vessels	Ross, C T F	2011
Engineering 2011 (Else'	9780857092571	Building Decorative Materials	Li, Y	2011
Engineering 2011 (Else'	9781437734614	Fluoropolymer Additives	Ebnesajjad, Sina	2011
Engineering 2011 (Else'	9781437734713	Nano Optoelectronic Sensors and Devices	Xi, Ning	2011
Engineering 2011 (Else'	9781437735147	Applied Plastics Engineering Handbook	Kutz, Myer	2011
Engineering 2011 (Else'	9781437735246	Offshore Safety Management	Sutton, Ian	2011
Engineering 2011 (Else'	9781437735277	Stretch Blow Molding	Brandau, Ottmar	2011
Engineering 2011 (Else'	9781437744613	Handbook of Adhesives and Surface Preparation	Ebnesajjad, Sina	2011
Engineering 2011 (Else'	9781437744637	PEEK Biomaterials Handbook	Kurtz, Steven	2011
Engineering 2011 (Else'	9781437744712	Fire Fighting Pumping Systems at Industrial Facilities	Nolan, Dennis P.	2011
Engineering 2011 (Else'	9781437778595	Advances in CMP Polishing Technologies	Doi, Y.	2011
Engineering 2011 (Else'	9781437778779	Hermeticity of Electronic Packages	Greenhouse, Hal	2011
Engineering 2011 (Else'	9781437778830	Developments in Surface Contamination and Cleaning - Detection, Characterization, and Analysis of Contaminants	Kohli, Rajiv	2011
Engineering 2011 (Else'	9781437778892	Adhesives Technology for Electronic Applications	Licari, James J.	2011
Engineering 2011 (Else'	9781455778607	Engineering Documentation Control Handbook	Watts, Frank B.	2011
Engineering 2011 (Else'	9781455778621	Emerging Nanotechnologies in Dentistry	Ahmed, Waqar	2011
Engineering 2011 (Else'	9781455778966	Chemical Resistance of Thermoplastics	Ebnesajjad, Sina	2011
Engineering 2011 (Else'	9781845693725	Advances in Knitting Technology	Au, K F	2011
Engineering 2011 (Else'	9781845693985	Service Life Estimation and Extension of Civil Engineering Structures	Karbhari, V M	2011
Engineering 2011 (Else'	9781845695132	Fracture and Fatigue of Welded Joints and Structures	Macdonald, K	2011
Engineering 2011 (Else'	9781845695392	Improving Comfort in Clothing	Song, G	2011
Engineering 2011 (Else'	9781845695583	Fibrous and Composite Materials for Civil Engineering Applications	Fangueiro, R	2011
Engineering 2011 (Else'	9781845695767	Advanced Adhesives in Electronics	Alam, M O	2011
Engineering 2011 (Else'	9781845695897	Preprosthetic and Maxillofacial Surgery	Ferri, J	2011
Engineering 2011 (Else'	9781845696467	Textile Design	Briggs-Goode, A	2011
Engineering 2011 (Else'	9781845696542	Fundamentals of Aluminium Metallurgy	Lumley, R	2011
Engineering 2011 (Else'	9781845696580	Thermal Barrier Coatings	Xu, H	2011
Engineering 2011 (Else'	9781845696627	Minimization of Welding Distortion and Buckling	Michaleris, P	2011
Engineering 2011 (Else'	9781845696634	Soft Computing in Textile Engineering	Majumdar, A	2011

Engineering 2011 (Else'	9781845696702	Nanostructured Metals and Alloys	Whang, S H	2011
Engineering 2011 (Else'	9781845696733	Stress Corrosion Cracking	Raja, V S	2011
Engineering 2011 (Else'	9781845696757	Biaxial Stretching of Film	DeMeuse, M T	2011
Engineering 2011 (Else'	9781845696955	Handbook of Textile and Industrial Dyeing	Clark, M	2011
Engineering 2011 (Else'	9781845696962	Handbook of Textile and Industrial Dyeing	Clark, M	2011
Engineering 2011 (Else'	9781845697044	Tailor Welded Blanks for Advanced Manufacturing	Kinsey, B	2011
Engineering 2011 (Else'	9781845697075	Shape Memory and Superelastic Alloys	Yamauchi, K	2011
Engineering 2011 (Else'	9781845697082	Corrosion of Magnesium Alloys	Song, G L	2011
Engineering 2011 (Else'	9781845697150	Diesel Engine System Design	Xin, Q	2011
Engineering 2011 (Else'	9781845697297	Computer Technology for Textiles and Apparel	Hu, J	2011
Engineering 2011 (Else'	9781845697389	Multifunctional and Nanoreinforced Polymers for Food Packaging	Lagarón, J M	2011
Engineering 2011 (Else'	9781845697419	Electrospinning for Tissue Regeneration	Bosworth, L	2011
Engineering 2011 (Else'	9781845697532	Superplastic Forming of Advanced Metallic Materials	Giuliano, G	2011
Engineering 2011 (Else'	9781845697563	A Quick Guide to API 653 Certified Storage Tank Inspector Syllabus	Matthews, C	2011
Engineering 2011 (Else'	9781845697860	Using Robots in Hazardous Environments	Baudoin, Y	2011
Engineering 2011 (Else'	9781845698089	Electroless Copper and Nickel-Phosphorus Plating	Sha, W	2011
Engineering 2011 (Else'	9781845698126	Nanocoatings and Ultra-Thin Films	Makhlouf, A S H	2011
Engineering 2011 (Else'	9781845699550	Building Materials in Civil Engineering	Zhang, H	2011
Engineering 2011 (Else'	9781845699666	Tribocorrosion of Passive Metals and Coatings	Landolt, D	2011
Engineering 2011 (Else'	9781845699925	Aerodynamic Measurements	Russo, G P	2011
Engineering 2011 (Else'	9781856176033	PIC Projects for Non-Programmers	Iovine, John	2011
Engineering 2011 (Else'	9781856178099	Complete Casting Handbook	Campbell, John	2011
Engineering 2011 (Else'	9781856178709	Programming 16-Bit PIC Microcontrollers in C	Di Jasio, Lucio	2011
Engineering 2011 (Else'	9781856179126	Theory of Aerospace Propulsion	Sforza, Pasquale	2011
Engineering 2011 (Else'	9781856179294	Formulas and Calculations for Drilling, Production, and Workover	Lyons, William	2011
Engineering 2011 (Else'	9781933762371	The Planning Guide to Piping Design	Smith, Peter	2011
Engineering 2010 (Else'	9780080964454	Configuration Management Metrics	Watts, Frank B.	2010
Engineering 2010 (Else'	9780080964461	Handbook of Pollution Prevention and Cleaner Production Vol. 2: Best Practices in the Wood and Paper Industries	Cheremisinoff, Nicholas	2010
Engineering 2010 (Else'	9780080964546	Fundamental Principles of Engineering Nanometrology	Leach, Richard	2010
Engineering 2010 (Else'	9780080967813	Safety Critical Systems Handbook	Smith, David	2010
Engineering 2010 (Else'	9780080968025	Airworthiness	De Florio, Filippo	2010
Engineering 2010 (Else'	9780123744869	Introduction to Pattern Recognition: A Matlab Approach	Theodoridis, Sergios	2010
Engineering 2010 (Else'	9780123747150	Cognitive Radio Communications and Networks	Wyglinski, Alexander	2010
Engineering 2010 (Else'	9780123747266	Handbook of Blind Source Separation	Comon, Pierre	2010
Engineering 2010 (Else'	9780123747747	Solar Cell Device Physics	Fonash, Stephen	2010
Engineering 2010 (Else'	9780123747839	Essential Mathcad for Engineering, Science, and Math w/ CD	Maxfield, Brent	2010
Engineering 2010 (Else'	9780123748256	Multimodal Signal Processing	Thiran, Jean-Philippe	2010
Engineering 2010 (Else'	9780123748263	SAE and the Evolved Packet Core	Olsson, Magnus	2010
Engineering 2010 (Else'	9780123748799	OFDM for Optical Communications	Shieh, William	2010
Engineering 2010 (Else'	9780123748836	Essential Matlab for Engineers and Scientists	Hahn, Brian	2010
Engineering 2010 (Else'	9780123749505	Optical Performance Monitoring	Chan, Calvin	2010
Engineering 2010 (Else'	9780123749642	Mobile WiMAX	Ahmadi, Sassan	2010

Engineering 2010 (Else'	9780123749659	Optically Amplified WDM Networks	Zyskind, John	2010
Engineering 2010 (Else'	9780123749888	Biomass Gasification and Pyrolysis	Basu, Prabir	2010
Engineering 2010 (Else'	9780123750273	Statistical Signal Processing for Neuroscience	Oweiss, Karim G.	2010
Engineering 2010 (Else'	9780123820884	Integrated Reservoir Asset Management	Fanchi, John	2010
Engineering 2010 (Else'	9780123820921	Wire Technology	Wright, Roger	2010
Engineering 2010 (Else'	9780123820983	Rotating Flow	Childs, Peter	2010
Engineering 2010 (Else'	9780123821027	Up and Running with Autodesk Inventor Simulation 2011	Younis, Wasim	2010
Engineering 2010 (Else'	9780123821904	Autonomic Network Management Principles	Agoulmine, Nazim	2010
Engineering 2010 (Else'	9780123821942	MIMO	Oestges, Claude	2010
Engineering 2010 (Else'	9780750684552	Demystifying Embedded Systems Middleware	Noergaard, Tammy	2010
Engineering 2010 (Else'	9780750686129	Sulzer Centrifugal Pump Handbook	Sulzer Pumps	2010
Engineering 2010 (Else'	9780750686327	Handbook of Industrial Hydrocarbon Processes	Speight, James	2010
Engineering 2010 (Else'	9780815515456	Micromanufacturing Engineering and Technology	Qin, Yi	2010
Engineering 2010 (Else'	9780815520450	Electrical Codes, Standards, Recommended Practices and Regulations	Alonzo, Robert	2010
Engineering 2010 (Else'	9781437778052	Process Risk and Reliability Management	Sutton, Ian	2010
Engineering 2010 (Else'	9781437778076	Advanced Industrial Control Technology	Zhang, Peng	2010
Engineering 2010 (Else'	9781437778236	Semiconductor Nanomaterials for Flexible Technologies	Sun, Yugang	2010
Engineering 2010 (Else'	9781437778250	Handbook of Pollution Prevention and Cleaner Production: Best Practices in the Agrochemical Industry	Cheremisinoff, Nicholas P	2010
Engineering 2010 (Else'	9781437778304	Developments in Surface Contamination and Cleaning - Methods for Removal of Particle Contaminants	Kohli, Rajiv	2010
Engineering 2010 (Else'	9781437778403	Microsystems for Bioelectronics	Zhirnov, Victor V.	2010
Engineering 2010 (Else'	9781437778489	Integrated Nanophotonic Devices	Zalevsky, Zeev	2010
Engineering 2010 (Else'	9781437778571	Handbook of Fire and Explosion Protection Engineering Principles	Nolan, Dennis P.	2010
Engineering 2010 (Else'	9781597492720	Pattern Recognition	Theodoridis, Sergios	2010
Engineering 2010 (Else'	9781845691851	Forensic Polymer Engineering	Lewis, P R	2010
Engineering 2010 (Else'	9781845693619	Tribology and Dynamics of Engine and Powertrain	Rahnejat, H	2010
Engineering 2010 (Else'	9781845693978	Textiles Polymers and Composites for Buildings	Pohl, G	2010
Engineering 2010 (Else'	9781845693992	Blast Protection of Civil Infrastructures and Vehicles Using Composites	Uddin, N	2010
Engineering 2010 (Else'	9781845694166	Modelling and Predicting Textile Behaviour	Chen, X	2010
Engineering 2010 (Else'	9781845694357	Advances in Structural Adhesive Bonding	Dillard, D	2010
Engineering 2010 (Else'	9781845694371	Applications of Nonwovens in Technical Textiles	Chapman, R	2010
Engineering 2010 (Else'	9781845694449	Advances in Yarn Spinning Technology	Lawrence, C A	2010
Engineering 2010 (Else'	9781845694500	Friction Stir Welding	Lohwasser, D	2010
Engineering 2010 (Else'	9781845694708	Drug-Device Combination Products	Lewis, A	2010
Engineering 2010 (Else'	9781845694746	Advances in Laser Materials Processing	Lawrence, J.	2010
Engineering 2010 (Else'	9781845694975	Vehicle Noise and Vibration Refinement	Wang, Xu	2010
Engineering 2010 (Else'	9781845695026	Fire Toxicity	Stec, A A	2010
Engineering 2010 (Else'	9781845695316	High-Energy Ball Milling	Sopicka-Lizer, M	2010
Engineering 2010 (Else'	9781845695347	Advanced Piezoelectric Materials	Uchino, K	2010
Engineering 2010 (Else'	9781845695361	Failure Mechanisms of Advanced Welding Processes	Sun, X	2010
Engineering 2010 (Else'	9781845695378	Surface Engineering of Light Alloys	Dong, H	2010
Engineering 2010 (Else'	9781845695606	Non-Destructive Evaluation of Reinforced Concrete Structures	Maierhofer, C	2010
Engineering 2010 (Else'	9781845695620	Sintering of Advanced Materials	Fang, Z Z	2010

Engineering 2010 (Else'	9781845695798	Optical Switches	Chua, S J	2010
Engineering 2010 (Else'	9781845696924	Welding and Joining of Magnesium Alloys	Liu, L	2010
Engineering 2010 (Else'	9781845697129	The Risk Management of Safety and Dependability	Wong, W	2010
Engineering 2010 (Else'	9781845697136	The Independent Airport Planning Manual	Bradley, A L W	2010
Engineering 2010 (Else'	9781845697440	Advanced Direct Injection Combustion Engine Technologies and Development	Zhao, H	2010
Engineering 2010 (Else'	9781845697556	A Quick Guide to API 510 Certified Pressure Vessel Inspector Syllabus	Matthews, Clifford	2010
Engineering 2010 (Else'	9781845699505	Non-Destructive Evaluation of Reinforced Concrete Structures	Maierhofer, C	2010
Engineering 2010 (Else'	9781856174978	Materials and Design	Ashby, Michael	2010
Engineering 2010 (Else'	9781856175487	Construction Process Planning and Management	Levy, Sidney	2010
Engineering 2010 (Else'	9781856176002	Well Testing Project Management	Nardone, Paul J.	2010
Engineering 2010 (Else'	9781856176057	Hardware/Firmware Interface Design	Stringham, Gary	2010
Engineering 2010 (Else'	9781856176538	Smart Buildings Systems for Architects, Owners and Builders	Sinopoli, James	2010
Engineering 2010 (Else'	9781856176545	Electrical Safety Code Manual	Keller, Kimberley	2010
Engineering 2010 (Else'	9781856176620	Integrated Design of Multiscale, Multifunctional Materials and Products	McDowell, David	2010
Engineering 2010 (Else'	9781856176767	Green Construction Project Management and Cost Oversight	Kubba, Sam	2010
Engineering 2010 (Else'	9781856176781	Digital Media Processing	Malepati, Hazarathiah	2010
Engineering 2010 (Else'	9781856176897	Subsea Engineering Handbook	Bai, Yong	2010
Engineering 2010 (Else'	9781856176910	LEED Practices, Certification, and Accreditation Handbook	Kubba, Sam	2010
Engineering 2010 (Else'	9781856176934	Piping and Pipeline Calculations Manual	Ellenberger, Phillip	2010
Engineering 2010 (Else'	9781856177009	Electronics Explained	Frenzel, Louis	2010
Engineering 2010 (Else'	9781856177047	VHDL 101	Kafig, William	2010
Engineering 2010 (Else'	9781856177061	FPGAs 101	Smith, Gina	2010
Engineering 2010 (Else'	9781856177078	Design Patterns for Embedded Systems in C	Douglass, Bruce	2010
Engineering 2010 (Else'	9781856177108	Clean Coal Engineering Technology	Miller, Bruce	2010
Engineering 2010 (Else'	9781856177122	The Safety Relief Valve Handbook	Hellemans, Marc	2010
Engineering 2010 (Else'	9781856177191	SD Card Projects Using the PIC Microcontroller	Ibrahim, Dogan	2010
Engineering 2010 (Else'	9781856177269	Electricity Cost Modeling Calculations	Greer, Monica	2010
Engineering 2010 (Else'	9781856177450	Modern Chemical Enhance Oil Recovery	Sheng, James	2010
Engineering 2010 (Else'	9781856177504	Designing Embedded Systems with PIC Microcontrollers	Wilmshurst, Tim	2010
Engineering 2010 (Else'	9781856177528	Space Safety Regulations and Standards	Pelton, Joseph	2010
Engineering 2010 (Else'	9781856177627	Robert Lacoste's The Darker Side	Lacoste, Robert	2010
Engineering 2010 (Else'	9781856177719	Structural Elements for Architects and Builders	Ochshorn, Jonathan	2010
Engineering 2010 (Else'	9781856177979	Sustainable Land Development and Restoration	Brown, Kandi	2010
Engineering 2010 (Else'	9781856178037	Reservoir Engineering Handbook	Ahmed, PhD, PE, Tarek	2010
Engineering 2010 (Else'	9781856178044	Sustainable Communities Design Handbook	Clark, Woodrow	2010
Engineering 2010 (Else'	9781856178280	Working Guide to Pumps and Pumping Stations	Menon, E. Shashi	2010
Engineering 2010 (Else'	9781856178556	Enhanced Oil Recovery	Manrique, Eduardo	2010
Engineering 2010 (Else'	9781856179218	Digital Signal Processing 101	Parker, Michael	2010
Engineering 2010 (Else'	9781856179430	Oil Spill Science and Technology	Fingas, Mervin	2010
Engineering 2010 (Else'	9781856179454	Natural Gas Hydrates in Flow Assurance	Koh, Carolyn	2010
Engineering 2010 (Else'	9781856179638	The Definitive Guide to the ARM Cortex-M3 TI EDITION	Yiu, Joseph	2010
Engineering 2009 (Else'	9780080443164	Nonlinear Magnetization Dynamics in Nanosystems	Isaak D. Mayergoyz, Giorgio	2009

Engineering 2009 (Elsev	9780080445656	Compressibility, Turbulence and High Speed Flow	Thomas B. Gatski, Jean-Paul	2009
Engineering 2009 (Elsev	9780080446738	Advanced Mathematical Tools for Automatic Control Engineers: Stochastic Techniques	Alex Poznyak	2009
Engineering 2009 (Elsev	9780080451411	Energy Optimization in Process Systems	Stanislaw Sieniutycz, Jacek J	2009
Engineering 2009 (Elsev	9780080451473	Railway Noise and Vibration	Thompson, David	2009
Engineering 2009 (Elsev	9780080552330	Fundamentals of HVAC Control Systems	Elsevier Science	2009
Engineering 2009 (Elsev	9780123708953	Air and Gas Drilling Manual	William C. Lyons, PhD, PE,	2009
Engineering 2009 (Elsev	9780123725790	Fiber Bragg Gratings	Raman Kashyap	2009
Engineering 2009 (Elsev	9780123736604	Food Process Engineering and Technology	Zeki Berk	2009
Engineering 2009 (Elsev	9780123738653	Fiber Optic Measurement Techniques	Rongqing Hui, Maurice O'Sul	2009
Engineering 2009 (Elsev	9780123739049	Handbook of Medical Image Processing and Analysis	Isaac Bankman	2009
Engineering 2009 (Elsev	9780123741417	Cross-Layer Resource Allocation in Wireless Communications	Ana I. Perez-Neira, Marc Rea	2009
Engineering 2009 (Elsev	9780123743015	Lens Design Fundamentals	Barry Johnson, Rudolf Kingsl	2009
Engineering 2009 (Elsev	9780123743534	Position Location Techniques and Applications	David Munoz, Frantz Bouche	2009
Engineering 2009 (Elsev	9780123743701	A Wavelet Tour of Signal Processing	Stéphane Mallat	2009
Engineering 2009 (Elsev	9780123744463	Elasticity	Martin H. Sadd	2009
Engineering 2009 (Elsev	9780123744494	Joint Source-Channel Decoding	Pierre Duhamel, Michel Kieffer	2009
Engineering 2009 (Elsev	9780123744562	The Essential Guide to Video Processing	Alan C. Bovik	2009
Engineering 2009 (Elsev	9780123744579	The Essential Guide to Image Processing	Alan C. Bovik	2009
Engineering 2009 (Elsev	9780123744852	Distributed Source Coding	Pier Luigi Dragotti, Michael G	2009
Engineering 2009 (Elsev	9780123744982	Digital Control Engineering	M. Sami Fadali, Antonio Visic	2009
Engineering 2009 (Elsev	9780123745248	Classical and Modern Direction-of-Arrival Estimation	Engin Tuncer, Benjamin Frier	2009
Engineering 2009 (Elsev	9780123745354	Cognitive Radio Technology	Bruce A. Fette	2009
Engineering 2009 (Elsev	9780123746238	A Guide to Microsoft Excel 2007 for Scientists and Engineers	Bernard Liengme	2009
Engineering 2009 (Elsev	9780123746337	Multi-Camera Networks	Hamid Aghajan, Andrea Cavr	2009
Engineering 2009 (Elsev	9780123747082	Human-Centric Interfaces for Ambient Intelligence	Aghajan, Hamid	2009
Engineering 2009 (Elsev	9780123747136	Micro Fuel Cells	Tim Zhao	2009
Engineering 2009 (Elsev	9780444532145	Battery Operated Devices and Systems	Gianfranco Pistoia	2009
Engineering 2009 (Elsev	9780750668439	Water Supply	Don D. Ratnayaka, Malcolm	2009
Engineering 2009 (Elsev	9780750681490	Nanomaterials, Nanotechnologies and Design	Daniel L. Schodek, Paulo Fer	2009
Engineering 2009 (Elsev	9780750682879	Materials Enabled Designs	Michael Pfeifer	2009
Engineering 2009 (Elsev	9780750683081	Instrumentation Reference Book	Walt Boyes	2009
Engineering 2009 (Elsev	9780750683883	System Engineering For IMS Networks	Arun Handa	2009
Engineering 2009 (Elsev	9780750684460	Crack Analysis in Structural Concrete	Zihai Shi	2009
Engineering 2009 (Elsev	9780750684903	Natural Gas Hydrates	John Carroll	2009
Engineering 2009 (Elsev	9780750685313	The Science and Engineering of Cutting	Antony Atkins	2009
Engineering 2009 (Elsev	9780750685603	Introduction to Continuum Mechanics	Lai, W Michael	2009
Engineering 2009 (Elsev	9780750685610	Terramechanics and Off-Road Vehicle Engineering	J.Y. Wong	2009
Engineering 2009 (Elsev	9780750685672	Mission-Critical and Safety-Critical Systems Handbook	Kim Fowler	2009
Engineering 2009 (Elsev	9780750685801	Safety Design for Space Systems	Gary Musgrave, Axel Larsen,	2009
Engineering 2009 (Elsev	9780750685894	Computational Fluid Dynamics in Fire Engineering	Guan Heng Yeoh, Kwok Kit Y	2009
Engineering 2009 (Elsev	9780750687591	Fixed/Mobile Convergence and Beyond	Richard Watson	2009
Engineering 2009 (Elsev	9780750689700	Emulsions and Oil Treating Equipment	Maurice Stewart, Ken Arnold	2009

Engineering 2009 (Else'	9780750689717	Complete PCB Design Using OrCAD Capture and PCB Editor	Kraig Mitzner	2009
Engineering 2009 (Else'	9780750689793	Gas-Liquid And Liquid-Liquid Separators	Stewart, Maurice	2009
Engineering 2009 (Else'	9780750689847	Pounder's Marine Diesel Engines and Gas Turbines	Doug Woodyard	2009
Engineering 2009 (Else'	9780750689854	Manual of Engineering Drawing	Simmons, Colin	2009
Engineering 2009 (Else'	9780815515715	Industrial Control Technology	Peng Zhang	2009
Engineering 2009 (Else'	9780815515739	Physics of Carbon Nanotube Devices	Leonard, Francois	2009
Engineering 2009 (Else'	9780815515760	Encapsulation Technologies for Electronic Applications	Haleh Ardebili, Michael Pechi	2009
Engineering 2009 (Else'	9780815515777	Fabrication & Design of Resonant Microdevices	Bahreyni, Behraad	2009
Engineering 2009 (Else'	9780815515791	Hot Embossing	Matthias Worgull	2009
Engineering 2009 (Else'	9780815515838	Emerging Nanotechnologies for Manufacturing	Waqar Ahmed, Mark J. Jacks	2009
Engineering 2009 (Else'	9780815515869	Nanotechnology Environmental Health and Safety	Steffi Friedrichs	2009
Engineering 2009 (Else'	9780815515876	Micromachining Using Electrochemical Discharge Phenomenon	Wuthrich, Rolf	2009
Engineering 2009 (Else'	9780815515920	Microwave/RF Applicators and Probes for Material Heating, Sensing, and Plasma Generation	Mehrdad Mehdizadeh	2009
Engineering 2009 (Else'	9780815515951	Engineering Documentation Control Handbook	Watts, Frank B.	2009
Engineering 2009 (Else'	9780815520184	Principles of Modern Grinding Technology	Rowe, W.	2009
Engineering 2009 (Else'	9780815520238	Applied Nanotechnology	Jeremy Ramsden	2009
Engineering 2009 (Else'	9780815520511	Additives for Polyolefins	Tolinski, Michael	2009
Engineering 2009 (Else'	9780815520757	Rubber Seals for Fluid and Hydraulic Systems	Chandrasekar, Chellappa	2009
Engineering 2009 (Else'	9781845690489	Engineering Textiles	El Mogahzy, Y	2009
Engineering 2009 (Else'	9781845693008	Weld Cracking in Ferrous Alloys	Singh, R	2009
Engineering 2009 (Else'	9781845693336	Advances in Carpet Manufacture	Goswami, K K	2009
Engineering 2009 (Else'	9781845693497	Sustainability of Construction Materials	Khatib, J	2009
Engineering 2009 (Else'	9781845693510	Interior Textiles	Rowe, T	2009
Engineering 2009 (Else'	9781845693572	Smart Clothes and Wearable Technology	McCann, J	2009
Engineering 2009 (Else'	9781845693695	Architectural Glass to Resist Seismic and Extreme Climatic Events	Behr, R A	2009
Engineering 2009 (Else'	9781845693701	Hybrid Laser-Arc Welding	Olsen, F O	2009
Engineering 2009 (Else'	9781845693862	Advances in Marine Antifouling Coatings and Technologies	Hellio, C	2009
Engineering 2009 (Else'	9781845693893	Advanced Direct Injection Combustion Engine Technologies and Development	Zhao, H	2009
Engineering 2009 (Else'	9781845693923	Structural Health Monitoring of Civil Infrastructure Systems	Karbhari, V M	2009
Engineering 2009 (Else'	9781845694081	Failure Distress and Repair of Concrete Structures	Delatte, N	2009
Engineering 2009 (Else'	9781845694128	Wheel-Rail Interface Handbook	Lewis, R.	2009
Engineering 2009 (Else'	9781845695187	Structural Dynamics of Earthquake Engineering	Rajasekaran, S	2009
Engineering 2009 (Else'	9781845695309	Fatal Accidents	Lancaster, J. F.	2009
Engineering 2009 (Else'	9781845695699	A Quick Guide to API 570 Certified Pipework Inspector Syllabus	Matthews, Clifford	2009
Engineering 2009 (Else'	9781845695828	Multiaxial Notch Fatigue	Susmel, L	2009
Engineering 2009 (Else'	9781845696412	A Quick Guide to Welding and Weld Inspection	Hughes, S E	2009
Engineering 2009 (Else'	9781855737402	Fatigue in Railway Infrastructure	Robinson, A M	2009
Engineering 2009 (Else'	9781856175005	Pipeline Rules of Thumb Handbook	E. W. McAllister	2009
Engineering 2009 (Else'	9781856175029	Groundwater Hydrology of Springs	Neven Kresic, Zoran Stevanc	2009
Engineering 2009 (Else'	9781856175050	Op Amps for Everyone	Bruce Carter, Ron Mancini	2009
Engineering 2009 (Else'	9781856175067	Electrical Engineering 101	Darren Ashby	2009
Engineering 2009 (Else'	9781856175081	Scalable VoIP Mobility	Joseph Epstein	2009

Engineering 2009 (Else'	9781856175494	Concrete Structures	R. Dodge Woodson	2009
Engineering 2009 (Else'	9781856175500	Structural Analysis	Alan Williams	2009
Engineering 2009 (Else'	9781856175562	Cohesive Sediments in Open Channels	Emmanuel Partheniades	2009
Engineering 2009 (Else'	9781856175579	Electrical Submersible Pumps Manual	Gabor Takacs	2009
Engineering 2009 (Else'	9781856175593	Materials and Innovative Product Development	Gernot H. Gessinger	2009
Engineering 2009 (Else'	9781856176552	Generating Electricity in a Carbon-Constrained World	Sioshansi, Fereidoon	2009
Engineering 2009 (Else'	9781856176774	Construction Delays	Trauner, Theodore J.	2009
Engineering 2009 (Else'	9781856176941	Up and Running with Autodesk Inventor Simulation 2010	Younis, Wasim	2009
Engineering 2009 (Else'	9781856177498	Vehicle Handling Dynamics	Abe, Masato	2009
Engineering 2009 (Else'	9781856177511	Programmable Logic Controllers	Bolton, W.	2009
Engineering 2009 (Else'	9781856178020	Nuclear Corrosion Modeling	Castelli, Roy	2009
Engineering 2008 (Else'	9780080444796	The Art of Cryogenics	Guglielmo Ventura, Lara Rise	2008
Engineering 2008 (Else'	9780080446134	Analysis and Design of Hybrid Systems 2006	Christos Cassandras, Alessar	2008
Engineering 2008 (Else'	9780080446745	Advanced Mathematical Tools for Automatic Control Engineers: Deterministic Techniques	Alex Poznyak	2008
Engineering 2008 (Else'	9780080449548	Flow Induced Vibrations	Tomomichi Nakamura, Shige	2008
Engineering 2008 (Else'	9780080449579	Computation of Supersonic Flow over Flying Configurations	Adriana Nastase	2008
Engineering 2008 (Else'	9780080450513	Applied Coal Petrology	Isabel Suárez-Ruiz, John C. C	2008
Engineering 2008 (Else'	9780080463254	Handbook of Self Assembled Semiconductor Nanostructures for Novel Devices in Photonics and Electronics	Mohamed Henini	2008
Engineering 2008 (Else'	9780120885732	Combustion	Irvin Glassman, Richard Yett	2008
Engineering 2008 (Else'	9780120887606	Structural Health Monitoring	Victor Giurgiutiu	2008
Engineering 2008 (Else'	9780121602406	Introduction to Modeling in Physiology and Medicine	Claudio Cobelli, Ewart Carso	2008
Engineering 2008 (Else'	9780123695369	Power Quality in Power Systems and Electrical Machines	Ewald Fuchs, Mohammad A.	2008
Engineering 2008 (Else'	9780123706195	Lean Combustion	Derek Dunn-Rankin	2008
Engineering 2008 (Else'	9780123708694	Tissue Engineering	Clemens van Blitterswijk, Pet	2008
Engineering 2008 (Else'	9780123725318	Clinical Simulation	Richard Kyle, W. Bosseau M	2008
Engineering 2008 (Else'	9780123735836	Biomedical Information Technology	David Dagan Feng	2008
Engineering 2008 (Else'	9780123740045	Bioimpedance and Bioelectricity Basics	Sverre J. Grimnes, Orjan G. I	2008
Engineering 2008 (Else'	9780123746016	Quantifying and Controlling Catastrophic Risks	B. John Garrick	2008
Engineering 2008 (Else'	9780444531551	Tribology of Polymeric Nanocomposites	Klaus Friedrich, Alois K. Schl	2008
Engineering 2008 (Else'	9780750678537	Surface Production Operations, Volume 1	Maurice Stewart, Ken E. Arnc	2008
Engineering 2008 (Else'	9780750678629	Rules of Thumb for Maintenance and Reliability Engineers	Ricky Smith, R. Keith Mobley	2008
Engineering 2008 (Else'	9780750678773	Rotary Kilns	Akwasi A Boateng	2008
Engineering 2008 (Else'	9780750679589	Power Management in Mobile Devices	Findlay Shearer	2008
Engineering 2008 (Else'	9780750679695	Gas Turbines	Claire Soares	2008
Engineering 2008 (Else'	9780750680028	Structural Dynamics and Vibration in Practice	Douglas Thorby	2008
Engineering 2008 (Else'	9780750680745	Power Systems Modelling and Fault Analysis	Nasser Tleis	2008
Engineering 2008 (Else'	9780750682091	The RF in RFID	Daniel M. Dobkin	2008
Engineering 2008 (Else'	9780750682152	Practical Embedded Security	Timothy Stapko	2008
Engineering 2008 (Else'	9780750682763	MSP430 Microcontroller Basics	John H. Davies	2008
Engineering 2008 (Else'	9780750682800	Gas Well Deliquification	James F. Lea, Henry V. Nick	2008
Engineering 2008 (Else'	9780750682985	Plastic Analysis and Design of Steel Structures	M. Bill Wong	2008
Engineering 2008 (Else'	9780750682992	Voice Over WLANS	Michael F. Finneran	2008

Engineering 2008 (Elsev	9780750683098	Product Development	Anil Mital, Anoop Desai, Anar	2008
Engineering 2008 (Elsev	9780750683418	Power Supplies for LED Drivers	Steve Winder	2008
Engineering 2008 (Elsev	9780750683463	Job Hazard Analysis	James Roughton, Nathan Cru	2008
Engineering 2008 (Elsev	9780750683937	ZigBee Wireless Networks and Transceivers	Shahin Farahani	2008
Engineering 2008 (Elsev	9780750683975	Digital Systems Design with FPGAs and CPLDs	Ian Grout	2008
Engineering 2008 (Elsev	9780750684217	Troubleshooting Switching Power Converters	Sanjaya Maniktala	2008
Engineering 2008 (Elsev	9780750684651	Digital Storage in Consumer Electronics	Thomas M. Coughlin	2008
Engineering 2008 (Elsev	9780750684774	Project Benefits Management	Trish Melton, Jim Yates, Pete	2008
Engineering 2008 (Elsev	9780750685139	Asymptotic Theory of Supersonic Viscous Gas Flows	Vladimir Neyland	2008
Engineering 2008 (Elsev	9780750685184	RF Circuit Design	Christopher Bowick, Cheryl A	2008
Engineering 2008 (Elsev	9780750685191	Refrigeration and Air-Conditioning	Guy Hundy	2008
Engineering 2008 (Elsev	9780750685283	Gasification	Christopher Higman, Maarter	2008
Engineering 2008 (Elsev	9780750685344	The Definitive Guide to the ARM Cortex-M3	Joseph Yiu	2008
Engineering 2008 (Elsev	9780750685399	Software Development for Embedded Multi-core Systems	Max Domeika	2008
Engineering 2008 (Elsev	9780750685634	Computational Fluid Dynamics	Jiyuan TU, Guan Heng YEOH	2008
Engineering 2008 (Elsev	9780750685979	Zigbee Wireless Networking	Drew Gislason	2008
Engineering 2008 (Elsev	9780750686112	Advanced PIC Microcontroller Projects in C	Dogan Ibrahim	2008
Engineering 2008 (Elsev	9780750686259	Embedded Systems: World Class Designs	Jack Ganssle	2008
Engineering 2008 (Elsev	9780750686266	Power Sources and Supplies: World Class Designs	Marty Brown	2008
Engineering 2008 (Elsev	9780750686273	Analog Circuits	Robert Pease	2008
Engineering 2008 (Elsev	9780750686440	The Art of Designing Embedded Systems	Jack Ganssle	2008
Engineering 2008 (Elsev	9780750687034	Linear Circuit Design Handbook	Hank Zumbahlen, Analog De	2008
Engineering 2008 (Elsev	9780750687096	Programming 32-bit Microcontrollers in C	Lucio Di Jasio	2008
Engineering 2008 (Elsev	9780750687577	Platform Interference in Wireless Systems	Kevin Slattery, Harry Skinner	2008
Engineering 2008 (Elsev	9780750687638	Pile Design and Construction Rules of Thumb	Ruwan Rajapakse	2008
Engineering 2008 (Elsev	9780750687645	Geotechnical Engineering Calculations and Rules of Thumb	Ruwan Rajapakse	2008
Engineering 2008 (Elsev	9780750687652	Structural Dynamics and Probabilistic Analyses for Engineers	Giora Maymon	2008
Engineering 2008 (Elsev	9780750687669	Pressure Vessel and Stacks Field Repair Manual	Keith Escoe	2008
Engineering 2008 (Elsev	9780750689601	Programming 8-bit PIC Microcontrollers in C	Martin P. Bates	2008
Engineering 2008 (Elsev	9780750689748	FPGAs: Instant Access	Clive Maxfield	2008
Engineering 2008 (Elsev	9780750689755	Digital Video and DSP: Instant Access	Keith Jack	2008
Engineering 2008 (Elsev	9780750689762	Digital Signal Processing: Instant Access	James D. Broesch	2008
Engineering 2008 (Elsev	9780750689878	The Maritime Engineering Reference Book	Anthony F. Molland	2008
Engineering 2008 (Elsev	9780815515548	Handbook of Silicon Wafer Cleaning Technology	Karen Reinhardt, Werner Hal	2008
Engineering 2008 (Elsev	9781845691356	Structure and Mechanics of Textile Fibre Assemblies	Schwartz, P	2008
Engineering 2008 (Elsev	9781845691790	Microjoining and Nanojoining	Zhou, Y N	2008
Engineering 2008 (Elsev	9781845692452	Joint Replacement Technology	Revell, P A	2008
Engineering 2008 (Elsev	9781845692681	Real-Time Weld Process Monitoring	Zhang, Y M	2008
Engineering 2008 (Elsev	9781845692957	Advances in Apparel Production	Fairhurst, C.	2008
Engineering 2008 (Elsev	9781845692971	Fabric Testing	Hu, J	2008
Engineering 2008 (Elsev	9781845693251	The Air Transport System	Hirst, M	2008
Engineering 2008 (Elsev	9781845693282	Hydroforming for Advanced Manufacturing	Koç, M	2008

Engineering 2008 (Else'	9781845693312	Textile Advances in the Automotive Industry	Shishoo, R	2008
Engineering 2008 (Else'	9781845693343	Condition Assessment of Aged Structures	Paik, J K	2008
Engineering 2008 (Else'	9781845694487	Strengthening and Rehabilitation of Civil Infrastructures Using Fibre-Reinforced Polymer (FRP) Composites	Hollaway, L C	2008
Engineering 2008 (Else'	9781845694906	A Quick Guide to Pipeline Engineering	Alkazraji, D	2008
Engineering 2008 (Else'	9781845694999	A Quick Guide to Health and Safety	Gilbert, R	2008
Engineering 2008 (Else'	9781856175135	Pumping Station Design	Garr M. Jones, Robert L. San	2008
Engineering 2008 (Else'	9781904275282	Design Fabrication and Economy of Welded Structures	Jarmai, K	2008
Engineering 2008 (Else'	9781904275299	Design and Optimization of Metal Structures	Farkas, J	2008
Engineering 2008 (Else'	9781904275312	Concise Thermodynamics	Dunning-Davies, J	2008
Engineering 2008 (Else'	9781933742137	Air Conditioning System Design Manual	ASHRAE Press	2008
Engineering 2008 (Else'	9781933762180	Advanced Piping Design	Smith, Peter	2008
Engineering 2007 (Else'	9780080444659	Spin-stand Microscopy of Hard Disk Data	Isaak D. Mayergoyz, Chun Ts	2007
Engineering 2007 (Else'	9780080444789	The Theory of Critical Distances	David Taylor	2007
Engineering 2007 (Else'	9780080444857	Fault Detection, Supervision and Safety of Technical Processes 2006	Hong-Yue Zhang	2007
Engineering 2007 (Else'	9780080444949	Foundations of Stress Waves	Lili Wang	2007
Engineering 2007 (Else'	9780080446295	Methods for Phase Diagram Determination	Ji-Cheng Zhao	2007
Engineering 2007 (Else'	9780080447285	Risk-Based Reliability Analysis and Generic Principles for Risk Reduction	Michael T. Todinov	2007
Engineering 2007 (Else'	9780080449630	Mechatronics for Safety, Security and Dependability in a New Era	Eiji Arai, Tatsuo Arai	2007
Engineering 2007 (Else'	9780080449678	Topics on System Analysis and Integrated Water Resources Management	Andrea Castelletti, Rodolfo S	2007
Engineering 2007 (Else'	9780080451503	Acoustic Emission in Friction	Victor Baranov, Evgeny Kudr	2007
Engineering 2007 (Else'	9780080451510	Digital Communications with Chaos	Wai M Tam, Francis C. M. Le	2007
Engineering 2007 (Else'	9780080451572	Intelligent Production Machines and Systems	Duc T. Pham, Eldaw E. Eldu	2007
Engineering 2007 (Else'	9780080452616	Electromagnetic Compatibility in Power Systems	Francesco Lattarulo	2007
Engineering 2007 (Else'	9780080453095	Critical Excitation Methods in Earthquake Engineering	Izuru Takewaki	2007
Engineering 2007 (Else'	9780080453125	Proceedings from the International Conference on Advances in Engineering and Technology (AET2006)	Jackson Mwakali	2007
Engineering 2007 (Else'	9780080453460	Historic Control Textbooks	Janos Gertler	2007
Engineering 2007 (Else'	9780080453644	Fieldbus Systems and Their Applications 2005	Miguel Leon Chavez	2007
Engineering 2007 (Else'	9780080453736	Meeting Diversity in Ergonomics	Ruud N. Pikaar, Ernst Koning	2007
Engineering 2007 (Else'	9780080454061	Improving Stability in Developing Nations through Automation 2006	Peter Kopacek	2007
Engineering 2007 (Else'	9780080467320	Mechanics of Offshore Pipelines	Stelios Kyriakides, Edmundo	2007
Engineering 2007 (Else'	9780120884407	Hospital Preparation for Bioterror	Joseph H. McIsaac	2007
Engineering 2007 (Else'	9780120884797	Power Electronics Handbook	Muhammad H. Rashid	2007
Engineering 2007 (Else'	9780120885817	Introduction to Applied Statistical Signal Analysis	Richard Shiavi	2007
Engineering 2007 (Else'	9780122154935	Ultrashort Laser Pulse Phenomena	Jean-Claude Diels, Wolfgang	2007
Engineering 2007 (Else'	9780123694065	Specialty Optical Fibers Handbook	Alexis Mendez, T. F. Morse	2007
Engineering 2007 (Else'	9780123694072	Remote Sensing	Robert A. Schowengerdt	2007
Engineering 2007 (Else'	9780123694683	Computational Materials Engineering	Koenraad George Frans Jans	2007
Engineering 2007 (Else'	9780123695161	Nonlinear Fiber Optics	Govind Agrawal	2007
Engineering 2007 (Else'	9780123704924	Design of Industrial Information Systems	Thomas Boucher, Ali Yalcin	2007
Engineering 2007 (Else'	9780123705174	Reinventing Lean	Gerhard Plenert	2007
Engineering 2007 (Else'	9780123705235	Simulation Modeling and Analysis with ARENA	Tayfur Altioek, Benjamin Mela	2007
Engineering 2007 (Else'	9780123706201	Applied Dimensional Analysis and Modeling	Thomas Szirtes	2007

Engineering 2007 (Elsev	9780123708878	Hands-On ZigBee	Fred Eady	2007
Engineering 2007 (Elsev	9780123724977	Fundamentals of HVAC IP Book	Robert McDowall	2007
Engineering 2007 (Elsev	9780123725325	Green Chemistry and Engineering	Mukesh Doble, Anil Kumar	2007
Engineering 2007 (Elsev	9780123725332	3G Evolution	Erik Dahlman et al	2007
Engineering 2007 (Elsev	9780123725356	MIMO Wireless Communications	Claude Oestges, Bruno Clerc	2007
Engineering 2007 (Elsev	9780123725363	Nonlinear Digital Filters	W. K. Ling	2007
Engineering 2007 (Elsev	9780123725370	Surface Acoustic Wave Filters	David Morgan	2007
Engineering 2007 (Elsev	9780123735881	Process Heat Transfer	Robert W. Serth	2007
Engineering 2007 (Elsev	9780123735898	Basics of Interferometry	P. Hariharan	2007
Engineering 2007 (Elsev	9780123736239	Sustainable Industrial Design and Waste Management	Salah El Haggar	2007
Engineering 2007 (Elsev	9780123736246	Discrete Cosine and Sine Transforms	Vladimir Britanak, Patrick C. `	2007
Engineering 2007 (Elsev	9780123736338	Sound and Structural Vibration	Frank J. Fahy, Paolo Gardoni	2007
Engineering 2007 (Elsev	9780123739988	Fundamentals of HVAC Systems	Robert McDowall	2007
Engineering 2007 (Elsev	9780123740144	System Verification	Jeffrey O. Grady	2007
Engineering 2007 (Elsev	9780444522436	High Pressure Rheology for Quantitative Elastohydrodynamics	Scott S Bair	2007
Engineering 2007 (Elsev	9780444527721	Superlubricity	Ali Erdemir, Jean-Michel Mar	2007
Engineering 2007 (Elsev	9780750665940	Numerical Computation of Internal and External Flows	Charles Hirsch	2007
Engineering 2007 (Elsev	9780750666732	Transmission and Distribution Electrical Engineering	Colin Bayliss, Brian Hardy	2007
Engineering 2007 (Elsev	9780750667555	Designing Embedded Systems with PIC Microcontrollers	Tim Wilmshurst	2007
Engineering 2007 (Elsev	9780750668453	Design Recipes for FPGAs	Peter Wilson	2007
Engineering 2007 (Elsev	9780750668477	Modelling of Mechanical Systems: Fluid-Structure Interaction	François Axisa, Jose Antunes	2007
Engineering 2007 (Elsev	9780750668750	Engineering Analysis with ANSYS Software	Tadeusz Stolarski, Y. Nakasc	2007
Engineering 2007 (Elsev	9780750669061	Physical Metallurgy and Advanced Materials Engineering	R E Smallman, A.H.W. Ngan	2007
Engineering 2007 (Elsev	9780750669276	Flight Dynamic Principles	M. Cook	2007
Engineering 2007 (Elsev	9780750669443	Marine Rudders and Control Surfaces	Anthony F. Molland, Stephen	2007
Engineering 2007 (Elsev	9780750669566	Project Management, Planning and Control	Albert Lester	2007
Engineering 2007 (Elsev	9780750677554	Intelligent Sensor Design Using the Microchip dsPIC	Creed Huddleston	2007
Engineering 2007 (Elsev	9780750677769	Handbook of Natural Gas Transmission and Processing	Saeid Mokhatab, William A. F	2007
Engineering 2007 (Elsev	9780750679060	Real Time UML Workshop for Embedded Systems	Bruce Powel Douglass	2007
Engineering 2007 (Elsev	9780750679169	Selecting the Right Manufacturing Improvement Tools	Ron Moore	2007
Engineering 2007 (Elsev	9780750679442	Understanding Fabless IC Technology	George S. Hurtarte, Evert A. V	2007
Engineering 2007 (Elsev	9780750679626	Switchmode RF Power Amplifiers	Andrei Grebennikov, Nathan	2007
Engineering 2007 (Elsev	9780750679718	Wi-Fi Telephony	Praphul Chandra, David Lide	2007
Engineering 2007 (Elsev	9780750679862	Optimizing and Testing WLANs	Tom Alexander	2007
Engineering 2007 (Elsev	9780750679930	The Pursuit of New Product Development	Marc Annacchino	2007
Engineering 2007 (Elsev	9780750680394	Practical RF Handbook	Ian Hickman	2007
Engineering 2007 (Elsev	9780750680707	Ship Construction	D J Eyres	2007
Engineering 2007 (Elsev	9780750681483	The ROV Manual	Robert D Christ, Robert L. Wi	2007
Engineering 2007 (Elsev	9780750681506	Marine Propellers and Propulsion	John Carlton	2007
Engineering 2007 (Elsev	9780750681643	J & P Transformer Book	Martin Heathcote	2007
Engineering 2007 (Elsev	9780750681704	EMC for Product Designers	Tim Williams	2007
Engineering 2007 (Elsev	9780750682145	Complete PCB Design Using OrCad Capture and Layout	Kraig Mitzner	2007

Engineering 2007 (Else'	9780750682275	Biomedical Ethics for Engineers	Daniel Vallero	2007
Engineering 2007 (Else'	9780750682527	High Temperature Coatings	Sudhangshu Bose	2007
Engineering 2007 (Else'	9780750682794	Project Engineering	Frederick Plummer	2007
Engineering 2007 (Else'	9780750682923	Programming 16-Bit PIC Microcontrollers in C	Lucio Di Jasio	2007
Engineering 2007 (Else'	9780750683951	Video Demystified	Keith Jack	2007
Engineering 2007 (Else'	9780750684392	Engine Testing	A J Martyr, M A Plint	2007
Engineering 2007 (Else'	9780750684408	Project Management Toolkit	Trish Melton	2007
Engineering 2007 (Else'	9780750684699	Microturbines	Claire Soares	2007
Engineering 2007 (Else'	9780750684729	Real Project Planning	Trish Melton	2007
Engineering 2007 (Else'	9781845690342	Sizing in Clothing	Ashdown, S	2007
Engineering 2007 (Else'	9781845690731	Plasma Technologies for Textiles	Shishoo, R	2007
Engineering 2007 (Else'	9781845691158	Environmental Aspects of Textile Dyeing	Christie, R	2007
Engineering 2007 (Else'	9781845691165	Analysis and Design of Plated Structures	Shanmugam, N E	2007
Engineering 2007 (Else'	9781845691288	Hcci and Cai Engines for the Automotive Industry	Zhao, H	2007
Engineering 2007 (Else'	9781845691769	Tissue Engineering Using Ceramics and Polymers	Boccaccini, A R	2007
Engineering 2007 (Else'	9781845692056	Industrial Gas Turbines	Razak, A M Y	2007
Engineering 2007 (Else'	9781845692100	Corrosion of Reinforcement in Concrete	Raupach, M	2007
Engineering 2007 (Else'	9781845692216	Computational Welding Mechanics	Lindgren, L-E	2007
Engineering 2007 (Else'	9781855736078	Geosynthetics in Civil Engineering	Sarsby, R W	2007
Engineering 2007 (Else'	9781856174213	Solid/Liquid Separation	Steve Tarleton, Richard Wak	2007
Engineering 2007 (Else'	9781856174411	Handbook of Nonwoven Filter Media	Irwin M. Marshall Hutten	2007
Engineering 2007 (Else'	9781856174589	Granular Filtration of Aerosols and Hydrosols	Chi Tien, B.V. Ramarao	2007
Engineering 2007 (Else'	9781856174619	Seals and Sealing Handbook	Robert Flitney	2007
Engineering 2007 (Else'	9781856174763	Handbook of Pumps and Pumping	Brian Nesbitt	2007
Engineering 2007 (Else'	9781856174947	Handbook of Valves and Actuators	Brian Nesbitt	2007
Engineering 2007 (Else'	9781904275244	Computational Functional Analysis	Moore, R E	2007
Engineering 2007 (Else'	9781933742076	The ASHRAE GreenGuide	ASHRAE Press	2007
Engineering 2007 (Else'	9781933762043	The Fundamentals of Piping Design	Smith, Peter	2007
Engineering 2007 (Else'	9781933762081	Machinery Failure Analysis Handbook	Affonso, Luiz Octavio Amaral	2007