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Handbook of Bioelectronics: Directly Interfacing Electronics and Biological Systems	Digitally-Assisted Analog and Analog-Assisted Digital IC Design	Introduction to Nanofiber Materials
Automotive Ethernet	The MOS System	Theory and Design of Terabit Optical Fiber Transmission Systems
Difference Equations by Differential Equation Methods	Fundamentals and Applications of Micro- and Nanofibers	Advanced Data Converters
Optical Code Division Multiple Access: A Practical Perspective	Advances in Multi-Band Microstrip Filters	Principles of Optics for Engineers: Diffraction and Modal Analysis
Driven by Demand: How Energy Gets its Power	Visible Light Communication	Principles of LED Light Communications: Towards Networked Li-Fi
Signal Processing and Networking for Big Data Applications	Key Technologies for 5G Wireless Systems	Automotive Ethernet
Measurement Techniques for Radio Frequency Nanoelectronics	Ship Resistance and Propulsion: Practical Estimation of Ship Propulsive Power, Second Edition	Modern Techniques of Surface Science
Fundamentals of Massive MIMO	Millimeter-Wave Circuits for 5G and Radar	Media and Radio Signal Processing for Mobile Communications
Nonlinear Circuit Simulation and Modeling: Fundamentals for Microwave Design	Gas Turbines: Internal Flow Systems Modeling	Plasma Dynamics for Aerospace Engineering
Microwave and RF Vacuum Electronic Power Sources	Fast Techniques for Integrated Circuit Design	Compressed Sensing in Radar Signal Processing
CAD Manager's Guidebook	Microprocessors: From Assembly Language to C Using thePIC18Fxx2	Fundamentals of Signals and Systems
DeWalt Blueprint Reading Professional Reference	DeWALT Construction Professional Reference: Residential and Light Commercial, Master Edition	Building Code Basics: Building, Based on the 2009 International Building Code
Building Code Basics: Residential, Based on the 2009 International Residential Code	Going Green with the International Residential Code	Users' Guide to the National Electrical Code: Understanding & Applying the NEC 2008
Green Building: A Professional's Guide to Concepts, Codes, and Innovation - Includes IgCC Provisions	DeWALT Residential Construction Codes: Complete Handbook	DeWalt Construction Safety and OSHA Handbook
Significant Changes to the International Building Code, 2012 Edition	Dewalt Electrical Professional Reference: 2011 Code	The Green Home: A Decision Making Guide for Owners and Builders
DEWALT Construction Estimating Complete Handbook: Excel Estimating Included	Digital Communication Systems Using SystemVue	Harnessing MicroStation V8 XM Edition
Engineering Design Communication and Modeling Using Unigraphics NX	Building Code Basics: Commercial 2012	Building Code Basics: Energy: Based on the 2012 International Energy Conservation Code
Building Code Basics: Green, Based on the 2012 International Green Construction Code	Building Code Basics: Residential 2012: Based on the 2012 International Residential Code	The MathML Handbook
Digital Signal Processing Fundamentals	The Mathcad 2001i Handbook	HDL Programming Fundamentals: VHDL and Verilog
Fundamentals of Power Electronics with MATLAB	Simplified TRIZ: New Problem Solving Applications for Engineers and Manufacturing Professionals	Implementing a Mixed Model Kanban System: The Lean Replenishment Technique for Pull Production
Advanced Quality Planning: A Commonsense Guide to AQP and APQP	Becoming Lean: Inside Stories of U.S. Manufacturers	Quick Response Manufacturing: A Companywide Approach to Reducing Lead Times
Uptime: Strategies for Excellence in Maintenance Management, Third Edition	Accelerated Product Development: Combining Lean and Six Sigma for Peak Performance	Lean Assembly: The Nuts and Bolts of Making Assembly Operations Flow
RSM Simplified: Optimizing Processes using Response Surface Methods for Design of Experiments	The Toyota Product Development System: Integrating People, Process, and Technology	Visual Controls: Applying Visual Management to the Factory
Lean for the Process Industries: Dealing with Complexity	Liquid Lean: Developing Lean Culture in the Process Industries	Mapping the Total Value Stream: A Comprehensive Guide for Production and Transactional Processes
The Basics of FMEA, Second Edition	The Ultimate Improvement Cycle: Maximizing Profits through the Integration of Lean, Six Sigma, and the Theory of Constraints	Value Stream Mapping for Lean Development: A How-To Guide for Streamlining Time to Market
The Modern Theory of the Toyota Production System: A Systems Inquiry of the World's Most Emulated and Profitable Management System	Creating Mixed Model Value Streams: Practical Lean Techniques for Building to Demand, Second Edition	Equipment Management in the Post-Maintenance Era: A New Alternative to Total Productive Maintenance (TPM)

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Lean Production for the Small Company	The Basics of Line Balancing and JIT Kitting	The Lean Six Sigma Black Belt Handbook: Tools and Methods for Process Acceleration
Methods in Product Design: New Strategies in Reengineering	Design for Manufacturability: How to Use Concurrent Engineering to Rapidly Develop Low-Cost, High-Quality Products for Lean Production	DOE Simplified: Practical Tools for Effective Experimentation, Third Edition
Green Power: Perspectives on Sustainable Electricity Generation	Competitive Innovation and Improvement: Statistical Design and Control	Small Signal Audio Design
Handbook For Sound Engineers, Third Edition	Broadcast Engineer's Reference Book	The Design of Active Crossovers
Micro- and Nano-Scale Sensors and Transducers	Energy Efficient Cooperative Wireless Communication and Networks	City Logistics: Mapping The Future
Rare Earth Materials: Properties and Applications	Case Studies in System of Systems, Enterprise Systems, and Complex Systems Engineering	Transient Control of Gasoline Engines
Systems Engineering for Projects: Achieving Positive Outcomes in a Complex World	Intelligent Autonomy of UAVs: Advanced Missions and Future Use	Military Applications of Data Analytics
Vehicle-to-Vehicle and Vehicle-to-Infrastructure Communications: A Technical Approach	A First Course in Quality Engineering: Integrating Statistical and Management Methods of Quality, Second Edition	Theory, Design, and Applications of Unmanned Aerial Vehicles
Program Management in Defense and High Tech Environments	Practical Project Management for Building and Construction	Physical Principles of Wireless Communications, Second Edition
SC-FDMA for Mobile Communications	Model Free Adaptive Control: Theory and Applications	Electricity Markets and Power System Economics
Nuclear Forensic Analysis, Second Edition	Risk Assessment and Security for Pipelines, Tunnels, and Underground Rail and Transit Operations	Enterprise Dynamics Sourcebook
Toyota Production System: An Integrated Approach to Just-In-Time, Fourth Edition	Measurement Data Modeling and Parameter Estimation	Value Engineering Synergies with Lean Six Sigma: Combining Methodologies for Enhanced Results
Next-Generation Batteries and Fuel Cells for Commercial, Military, and Space Applications	Eaches or Pieces Order Fulfillment, Design, and Operations Handbook	Financial Models and Tools for Managing Lean Manufacturing
Accelerating Process Improvement Using Agile Techniques	Supply Chain Architecture: A Blueprint for Networking the Flow of Material, Information, and Cash	Designing Complex Systems: Foundations of Design in the Functional Domain
Engineering Mega-Systems: The Challenge of Systems Engineering in the Information Age	Handbook of Algorithms for Physical Design Automation	Process Improvement with CMMI v1.2 and ISO Standards
Architecture and Principles of Systems Engineering	Model-Oriented Systems Engineering Science: A Unifying Framework for Traditional and Complex Systems	Long Term Evolution: 3GPP LTE Radio and Cellular Technology
Satellite Systems Engineering in an IPv6 Environment	Introduction to Light Emitting Diode Technology and Applications	RFID and Sensor Networks: Architectures, Protocols, Security and Integrations
Solar Cell Technology and Applications	Applied Aspects of Optical Communication and LIDAR	CAD and GIS Integration
Enterprise Systems Engineering: Advances in the Theory and Practice	Security in RFID and Sensor Networks	Standardized Work for Noncyclical Processes
Systems Engineering Tools and Methods	The OEE Primer: Understanding Overall Equipment Effectiveness, Reliability, and Maintainability	Thin Air: How Wireless Technology Supports Lean Initiatives
Orthogonal Frequency Division Multiple Access Fundamentals and Applications	Lean Culture for the Construction Industry: Building Responsible and Committed Project Teams	Design and Safety Assessment of Critical Systems
Wind Turbine Technology	Turbo Flow: Using Plan for Every Part (PFEP) to Turbo Charge Your Supply Chain	Underwater Acoustic Sensor Networks
Building Broadband Networks	Real Process Improvement Using the CMMI	ISO 9001: 2000 for Software and Systems Providers: An Engineering Approach
Algorithms for Robotic Motion and Manipulation	Robotics: The Algorithmic Perspective	NURBS: From Projective Geometry to Practical Use, Second Edition
Algorithmic and Computational Robotics: New Directions: The Fourth Workshop on the Algorithmic Foundations of Robotics	Geometric Modeling with Splines: An Introduction	Discrete Algorithmic Mathematics, Third Edition
Computer Algebra and Symbolic Computation: Elementary Algorithms	Computer Arithmetic Algorithms, Second Edition	Statistical and Thermal Physics: Fundamentals and Applications
Elementary Probability with Applications	Signal Processing: A Mathematical Approach	Maintainability, Availability & Operational Readiness Engineering Handbook, Volume 1

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Reliability & Life Testing Handbook, Volume 1	Reliability & Life Testing Handbook, Volume 2	Reliability Engineering Handbook, Volume 1
Reliability Engineering Handbook, Volume 2	Robust Engineering Design-By-Reliability With Emphasis On Mechanical Components & Structural Reliability, Volume 1	Burn-In Testing: Its Quantification and Optimization
Environmental Stress Screening: Its Quantification, Optimization, and Management	Introduction to the Dimensional Stability of Composite Materials	Project Planning and Control Using Primavera Contractor Version 6: Including Versions 4.1, 5.0 and 6.1
Planning and Control Using Primavera P6 Version 7: For all Industries Including Version 4 to 7, Updated 2012	Planning and Control Using Microsoft Project 2013 or 2016 and PMBOK® Guide, Sixth Edition	Mid-Infrared Optoelectronics: Materials, Devices, and Applications
Fatigue Life Prediction of Composites and Composite Structures, Second Edition	Semiconductor Gas Sensors, Second Edition	Handbook of Metal Injection Molding, Second Edition
Industry Standard FDSOI Compact Model BSIM-IMG for IC Design	3D Printing in Medicine	The Performance of Concentrated Solar Power (CSP) Systems
Materials for a Healthy, Ecological and Sustainable Built Environment: Principles for Evaluation	Aircraft System Safety: Assessments for Initial Airworthiness Certification	Laser Additive Manufacturing: Materials, Design, Technologies, and Applications
Science and Principles of Biodegradable and Bioresorbable Medical Polymers: Materials and Properties	The Science of Armour Materials	Advances in Concentrating Solar Thermal Research and Technology
Optical Interconnects for Data Centers	Nuclear Facilities: A Designer's Guide	Ceramic Matrix Composites: Microstructure, Properties and Applications
Flammability Testing of Materials Used in Construction, Transport and Mining	MIG Welding Guide	Materials for Engineering, Third Edition
Advances in Chemical Mechanical Planarization (CMP)	Corrosion-Under-Insulation (CUI) Guidelines, Revised Edition	Microbial Electrochemical and Fuel Cells: Fundamentals and Applications
Fuel Flexible Energy Generation: Solid, Liquid and Gaseous Fuels	Advances in Smart Medical Textiles: Treatments and Health Monitoring	Safe and Secure Transport and Storage of Radioactive Materials
Estimation of Rare Event Probabilities in Complex Aerospace and other Systems: A Practical Approach	Developments in Turbomachinery Flow: Forward Curved Centrifugal Fans	Future Development of Thermal Spray Coatings: Types, Designs, Manufacture and Applications
Fillers and Reinforcements for Advanced Nanocomposites	Directed Self-Assembly of Block Copolymers for Nano-Manufacturing	Numerical Modelling of Failure in Advanced Composite Materials
Advances in Composites Manufacturing and Process Design	Biomimetic Technologies: Principles and Applications	Advanced Composite Materials for Aerospace Engineering: Processing, Properties and Applications
Lightweight Ballistic Composites: Military and Law-Enforcement Applications, Second Edition	Handbook of Structural Welding: Processes, Materials and Methods Used in the Welding of Major Structures, Pipelines and Process Plant	Advanced Fibrous Composite Materials for Ballistic Protection
Advances in Batteries for Medium and Large-Scale Energy Storage	Anti-Abrasive Nanocoatings	Engineering Systems Acquisition and Support
Handbook of Flexible Organic Electronics: Materials, Manufacturing and Applications	Laser Surface Engineering: Processes and Applications	Gasification for Synthetic Fuel Production: Fundamentals, Processes, and Applications
Fatigue and Fracture of Adhesively-Bonded Composite Joints: Behaviour, Simulation and Modelling	Polymer Composites in the Aerospace Industry	Power Ultrasonics: Applications of High-Intensity Ultrasound
Irradiation Embrittlement of Reactor Pressure Vessels (RPVs) in Nuclear Power Plants	Machine-to-Machine (M2M) Communications: Architecture, Performance and Applications	Reliability Characterisation of Electrical and Electronic Systems
Palladium Membrane Technology for Hydrogen Production, Carbon Capture and other Applications	Advances in Thermal Energy Storage Systems: Methods and Applications	Blast Protection of Civil Infrastructures and Vehicles Using Composites
Structural Integrity and Durability of Advanced Composites: Innovative Modelling Methods and Intelligent Design	Epitaxial Growth of Complex Metal Oxides	Fatigue of Textile Composites
Superconductors in the Power Grid: Materials and Applications	Advances in Battery Technologies for Electric Vehicles	Robust Design of Microelectronics Assemblies against Mechanical Shock, Temperature and Moisture
Industrial Tomography: Systems and Applications	Reprocessing and Recycling of Spent Nuclear Fuel	Geometry of Design: A Workbook
Understanding Biocorrosion: Fundamentals and Applications	The Welding Engineer's Guide to Fracture and Fatigue	Ultra Precision Bearings
MATLAB in Quality Assurance Sciences	Wear of Polymers and Composites	Whirl Flutter of Turboprop Aircraft Structures

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Welding and Joining of Advanced High Strength Steels (AHSS)	Rare Earth-Based Corrosion Inhibitors	Advances in Hydrogen Production, Storage and Distribution
Coal Power Plant Materials and Life Assessment: Developments and Applications	Sensor Technologies for Civil Infrastructures: Sensing Hardware and Data Collection Methods for Performance Assessment, Volume 1	Phase Transformations in Steels, Volume 2: Diffusionless Transformations, High Strength Steels, Modelling and Advanced Analytical Techniques
The Coal Handbook: Towards Cleaner Production, Volume 1: Coal Production	Handbook of Laser Welding Technologies	Waste to Energy Conversion Technology
Semiconductor Lasers: Fundamentals and Applications	Biomass Combustion Science, Technology and Engineering	Fundamentals of Magnesium Alloy Metallurgy
Advances in Brazing: Science, Technology and Applications	Corrosion Prevention of Magnesium Alloys	Handbook of Solid-State Lasers: Materials, Systems and Applications
The Biogas Handbook: Science, Production and Applications	Mems for Automotive and Aerospace Applications	Implantable Sensor Systems for Medical Applications
Concentrating Solar Power Technology: Principles, Developments and Applications	Dynamics of Tethered Satellite Systems	Leveraging Information Technology for Optimal Aircraft Maintenance, Repair and Overhaul (MRO)
Ultrasonic Transducers: Materials and Design for Sensors, Actuators and Medical Applications	Spacecraft Thermal Control	Innovation in Aeronautics
Handbook of Metal Injection Molding	Introduction to Aerospace Materials	Adhesives in Marine Engineering
Phase Transformations in Steels, Volume 1: Fundamentals and Diffusion-Controlled Transformations	Nuclear Corrosion Science and Engineering	Gaseous Hydrogen Embrittlement of Materials in Energy Technologies: Mechanisms, Modelling and Future Developments, Volume 2
Welding and Joining of Aerospace Materials	Advanced Engineering Design: An Integrated Approach	Composite Joints and Connections: Principles, Modelling and Testing
Orbital Mechanics and Formation Flying: A Digital Control Approach	Stress Corrosion Cracking: Theory and Practice	Diesel Engine System Design
Minimization of Welding Distortion and Buckling: Modelling and Implementation	Corrosion of Magnesium Alloys	Advanced Separation Techniques for Nuclear Fuel Reprocessing and Radioactive Waste Treatment
Biomedical Hydrogels: Biochemistry, Manufacture and Medical Applications	Thermal Barrier Coatings	Electroless Copper and Nickel-Phosphorus Plating: Processing, Characterisation and Modelling
Wind Energy Systems: Optimising Design and Construction for Safe and Reliable Operation	Creep and Fatigue in Polymer Matrix Composites	Welding and Joining of Magnesium Alloys
Materials, Design and Manufacturing for Lightweight Vehicles	Maraging Steels: Modelling of Microstructure, Properties and Applications	Failure Analysis and Fractography of Polymer Composites
Hybrid Laser-Arc Welding	Structural Dynamics of Earthquake Engineering: Theory and Application Using MATHEMATICA and MATLAB	A Quick Guide to API 570 Certified Pipework Inspector Syllabus: Example Questions and Worked Answers
Advances in Marine Antifouling Coatings and Technologies	Titanium Alloys: Modelling of Microstructure, Properties and Applications	Multiaxial Notch Fatigue: From Nominal to Local Stress/Strain Quantities
Corrosion Control in the Aerospace Industry	Weld Cracking in Ferrous Alloys	Novel Approaches to Improving High Temperature Corrosion Resistance
The Air Engine: Stirling Cycle Power for a Sustainable Future	Corrosion Behaviour and Protection of Copper and Aluminium Alloys in Seawater	Aircraft System Safety: Military and Civil Aeronautical Applications
High Temperature Polymer Blends	Smart Sensors and MEMS: Intelligent Devices and Microsystems for Industrial Applications	Alternative Fuels and Advanced Vehicle Technologies for Improved Environmental Performance: Towards Zero Carbon Transportation
Nanosensors for Chemical and Biological Applications: Sensing with Nanotubes, Nanowires and Nanoparticles	Biomedical Foams for Tissue Engineering Applications	Handbook of Smart Coatings for Materials Protection
Smart Polymers and Their Applications	Graphene: Properties, Preparation, Characterisation and Devices	Control of Welding Distortion in Thin-Plate Fabrication: Design Support Exploiting Computational Simulation
Health and Environmental Safety of Nanomaterials: Polymer Nanocomposites and other Materials Containing Nanoparticles	Advances in Ceramic Matrix Composites	Nitride Semiconductor Light-Emitting Diodes (LEDs): Materials, Technologies and Applications
Residual Stresses in Composite Materials	Chalcogenide Glasses: Preparation, Properties and Applications	Nanolithography: The Art of Fabricating Nanoelectronic and Nanophotonic Devices and Systems

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Metallic Films for Electronic, Optical and Magnetic Applications: Structure, Processing and Properties	Natural Fibre Composites: Materials, Processes and Properties	Rapid Prototyping of Biomaterials: Principles and Applications
Advanced Direct Injection Combustion Engine Technologies and Development: Volume 1: Gasoline and Gas Engines	Corrosion by Carbon and Nitrogen: Metal Dusting, Carburisation and Nitridation	Electricity Transmission, Distribution and Storage Systems
Biotextiles as Medical Implants	Microfluidic Devices for Biomedical Applications	Flight Dynamics and System Identification for Modern Feedback Control
Bioprocess Engineering: An Introductory Engineering and Life Science Approach	Advances in Wind Turbine Blade Design and Materials	Modern Gas Turbine Systems: High Efficiency, Low Emission, Fuel Flexible Power Generation
Optical Thin Films and Coatings: From Materials to Applications	Advances in Powder Metallurgy: Properties, Processing and Applications	Handbook of MEMS for Wireless and Mobile Applications
Carbon Nanotubes and Graphene for Photonic Applications	Organic Light-Emitting Diodes (OLEDs): Materials, Devices and Applications	Handbook of Process Integration (PI)
Nanomaterials in Tissue Engineering: Fabrication and Applications	Semiconductor Gas Sensors	Handbook of Fire and Explosion Protection Engineering Principles, 3rd Edition
Fundamental Principles of Engineering Nanometrology, Second Edition	Fermentation and Biochemical Engineering Handbook: Principles, Process Design, and Equipment, Third Edition	Micromanufacturing Engineering and Technology, Second Edition
Electrochemical Micromachining for Nanofabrication, MEMS and Nanotechnology	Fractography in Failure Analysis of Polymers	Mechanics of Solid Polymers: Theory and Computational Modeling
Thermoplastic Material Selection: A Practical Guide	Elastomeric Polymers with High Rate Sensitivity: Applications in Blast, Shockwave, and Penetration Mechanics	Handbook of Specialty Fluorinated Polymers: Preparation, Properties, and Applications
Hollow Glass Microspheres for Plastics, Elastomers, and Adhesives Compounds	Adhesives Technology Handbook, Third Edition	Nano-Glass Ceramics: Processing, Properties and Applications
Fluoroelastomers Handbook: The Definitive User's Guide, Second Edition	Poly(Ethylene Terephthalate) Based Blends, Composites and Nanocomposites	Fluoroplastics: Melt Processible Fluoropolymers - The Definitive User's Guide and Data Book, Volume 2, Second Edition
Microwave/RF Applicators and Probes for Material Heating, Sensing, and Plasma Generation, Second Edition	Manufacturing and Novel Applications of Multilayer Polymer Films	Specialized Injection Molding Techniques
UHMWPE Biomaterials Handbook: Ultra-High Molecular Weight Polyethylene in Total Joint Replacement and Medical Devices, Third Edition	MEMS: A Practical Guide to Design, Analysis, and Applications	Thin Film Materials Technology: Sputtering of Compound Materials
The Foundations of Vacuum Coating Technology	Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens, Fifth Edition	Coating Materials for Electronic Applications: Polymers, Processes, Reliability, Testing
Crystal Growth Technology	Plastics Failure Analysis and Prevention	Handbook of Vacuum Arc Science and Technology: Fundamentals and Applications
Selection of Polymeric Materials: How to Select Design Properties from Different Standards	Essential Rubber Formulary: Formulas for Practitioners	Handbook of Ellipsometry
The Effect of UV Light and Weather on Plastics and Elastomers, Second Edition	Industrial Control Technology: A Handbook for Engineers and Researchers	Handbook of Thermoplastic Elastomers
Reactive Polymers Fundamentals and Applications: A Concise Guide to Industrial Polymers	Handbook of Plastics Joining: A Practical Guide, Second Edition	Nanotechnology Applications for Clean Water
Fluoroplastics: Melt Processible Fluoroplastics: The Definitive User's Guide, Volume 2	Polypropylene: The Definitive User's Guide and Databook	Fluoroplastics: Non-Melt Processible Fluoroplastics: The Definitive User's Guide and Databank, Volume 1
Multilayer Flexible Packaging: Technology and Applications for the Food, Personal Care, and Over-the-Counter Pharmaceutical Industries	Encapsulation Technologies for Electronic Applications	Handbook of Silicon Based MEMS Materials and Technologies
Fatigue and Tribological Properties of Plastics and Elastomers, Second Edition	Handbook of Deposition Technologies for Films and Coatings: Science, Applications and Technology, Third Edition	Handbook of Sputter Deposition Technology: Fundamentals and Applications for Functional Thin Films, Nanomaterials, and MEMS, Second Edition
Cleaning with Solvents: Science and Technology	Biofabrication: Micro- and Nano-Fabrication, Printing, Patterning, and Assemblies	Nanofluidics and Microfluidics: Systems and Applications
Handbook of Molded Part Shrinkage and Warpage, Second Edition	Surface Preparation Techniques for Adhesive Bonding, Second Edition	Polyvinyl Fluoride: Technology and Applications of PVF

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Polylactic Acid: PLA Biopolymer Technology and Applications	Handbook of Biopolymers and Biodegradable Plastics: Properties, Processing, and Applications	Biopolymers Reuse, Recycling, and Disposal
Introduction to Fluoropolymers: Materials, Technology, and Applications	Solid Waste Recycling and Processing: Planning of Solid Waste Recycling Facilites and Programs, Second Edition	Sputtering Materials for VLSI and Thin Film Devices
Nanostructured Polymer Blends	Nanotechnology and Nanomaterials in the Treatment of Life-threatening Diseases: Nanomedicine, Diagnostics and Drug Delivery	Handbook of Thermoset Plastics, Third Edition
Surface Treatment of Materials for Adhesive Bonding, Second Edition	Handbook of Polymer Applications in Medicine and Medical Devices	The Effect of Long Term Thermal Exposure on Plastics and Elastomers
Extrusion: The Definitive Processing Guide and Handbook, Second Edition	Safety and Security Review for the Process Industries: Application of HAZOP, PHA, What-If and SVA Reviews, Third Edition	Fire Fighting Pumping Systems at Industrial Facilities, Second Edition
Vacuum Deposition onto Webs, Films and Foils, Second Edition	Waste-to-Energy: Technologies and Project Implementation, Second Edition	Adhesives Technology for Electronic Applications: Materials, Processing, Reliability, Second Edition
Developments in Surface Contamination and Cleaning: Detection, Characterization, and Analysis of Contaminants, Volume Four	Engineering Documentation Control Handbook: Configuration Management and Product Lifecycle Management, Fourth Edition	Fluoropolymer Additives
Applied Plastics Engineering Handbook: Processing and Materials	Stretch Blow Molding, Second Edition	Hermeticity of Electronic Packages, Second Edition
Risks of Hazardous Wastes	Handbook of Adhesives and Surface Preparation: Technology, Applications and Manufacturing	Advanced Industrial Control Technology
Micro-Manufacturing Engineering and Technology	Handbook of Thin Film Deposition: Techniques, Processes, and Technologies, Third Edition	Chemical Resistance of Specialty Thermoplastics, Volume 3
Film Properties of Plastics and Elastomers, Third Edition	The Science and Technology of Flexible Packaging: Multilayer Films from Resin and Process to End Use	Permeability Properties of Plastics and Elastomers, Fourth Edition
Applied Plastics Engineering Handbook: Processing, Materials, and Applications, Second Edition	Expanded PTFE Applications Handbook	Practical Lock Picking: A Physical Penetration Tester's Training Guide
Organic Syntheses Based on Name Reactions: A Practical Guide to 750 Transformations, Third Edition	Switching Power Supplies A-Z, Second Edition	Operational Amplifier Noise: Techniques and Tips for Analyzing and Reducing Noise
Valve Amplifiers, Fourth Edition	PIC Microcontrollers: An Introduction to Microelectronics, Third Edition	Analog Design and Simulation using OrCAD Capture and PSpice
The Circuit Designer's Companion, Third Edition	Programming 16-Bit PIC Microcontrollers in C: Learning to Fly the PIC 24	The Definitive Guide to the ARM Cortex-M0
Analog Circuit Design: A Tutorial Guide to Applications and Solutions	VHDL 101: Everything You Need to Know to Get Started	PIC Projects for Non-Programmers
Transmission and Distribution Electrical Engineering, Fourth Edition	Mission-Critical and Safety-Critical Systems Handbook: Design and Development for Embedded Applications	Embedded Systems Security: Practical Methods for Safe and Secure Software and Systems Development
The Hands-on XBee Lab Manual: Experiments That Teach You XBee Wireless Communications	DSP for Embedded and Real-Time Systems: Expert Guide	Embedded Systems Architecture: A Comprehensive Guide for Engineers and Programmers, Second Edition
Electric Motors and Drives: Fundamentals, Types, and Applications, Fourth Edition	Op Amps for Everyone, Fourth edition	The RF in RFID: UHF RFID in Practice, Second Edition
MSP430-Based Robot Applications: A Guide to Developing Embedded Systems	Analog Circuit Design: Immersion in the Black Art of Analog Design, Volume 2	Digital Video Processing for Engineers
Software Engineering for Embedded Systems: Methods, Practical Techniques, and Applications	Real World Multicore Embedded Systems: A Practical Approach Expert Guide	The Designer's Guide to the Cortex-M Processor Family: A Tutorial Approach
Getting Started with the MSP430 Launchpad	Designing Embedded Systems with 32-Bit PIC Microcontrollers and MikroC	The Definitive Guide to ARM Cortex-M3 and Cortex-M4 Processors, Third Edition
Building Valve Amplifiers, Second Edition	Intuitive Analog Circuit Design, Second Edition	Interfacing PIC Microcontrollers: Embedded Design by Interactive Simulation, Second Edition
Practical Power System Protection	Current Sources & Voltage References	Rapid System Prototyping with FPGAs
Power Electronics Design: A Practitioner's Guide	Newnes Mechanical Engineer's Pocket Book, Third Edition	The Geometrical Tolerancing Desk Reference: Creating and Interpreting ISO Standard Technical Drawings
Practical Hydraulic Systems: Operation and Troubleshooting for Engineers and Technicians	Cellular Communications Explained From Basics to 3G	Cognitive Radio Technology

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Complete PCB Design Using OrCad Capture and Layout	The Data Conversion Handbook	EMC for Product Designers, Fourth Edition
Op Amp Applications Handbook	Practical Electronics Handbook, Sixth Edition	RF Circuit Design, Second Edition
Practical Process Control for Engineers and Technicians	Sensor Technology Handbook	PIC Microcontrollers: Know It All
Troubleshooting Switching Power Converters: A Hands-on Guide	Practical Machinery Vibration Analysis and Predictive Maintenance	Power Sources and Supplies
Power Management in Mobile Devices	Digital Systems Design with FPGAs and CPLDs	Newnes Guide to Television and Video Technology
Power Systems Modelling and Fault Analysis: Theory and Practice	Applied Control Theory for Embedded Systems	Circuit Design: Know It All
Programming 32-bit Microcontrollers in C: Exploring the PIC32	MSP430 Microcontroller Basics	Linear Circuit Design Handbook
Power Supplies for LED Driving	Analog Circuits: World Class Designs	Hall-Effect Sensors: Theory and Application, Second Edition
Intelligent Sensor Design Using the Microchip dsPIC	RF and Digital Signal Processing for Software-Defined Radio: A Multi-Standard Multi-Mode Approach	Programming 8-Bit PIC Microcontrollers in C: With Interactive Hardware Simulation
Complete PCB Design Using OrCAD Capture and PCB Editor	Co-Verification of Hardware and Software for ARM SoC Design	Electromagnetics Explained: A Handbook for Wireless/RF, EMC, and High-Speed Electronics
The Design Warrior's Guide to FPGAs: Devices, Tools and Flows	Newnes Electrical Power Engineer's Handbook, Second Edition	J & P Transformer Book: A Practical Technology of the Power Transformer, Thirteenth Edition
FPGAs: Instant Access	Hardware/Firmware Interface Design: Best Practices for Improving Embedded Systems Development	Power Generation Technologies, Second Edition
Programmable Logic Controllers, Sixth Edition	Analog Circuit Design: Design Note Collection, Volume 3	Digital Integrated Circuit Design Using Verilog and SystemVerilog
Design Recipes for FPGAs: Using Verilog and VHDL, Second Edition	Fast and Effective Embedded Systems Design: Applying the ARM mbed, Second Edition	Electric Motors and Drives: Fundamentals, Types and Applications, Fifth Edition
Formal Verification: An Essential Toolkit for Modern VLSI Design	The Student's Guide to VHDL, Second Edition	Optical Networks: A Practical Perspective, Third Edition
Electronic Design Automation: Synthesis, Verification, and Test	Skew-Tolerant Circuit Design	Foundations of Analog and Digital Electronic Circuits
Embedded Systems and Software Validation	Digital Design: An Embedded Systems Approach Using Verilog	Systems Engineering with SysML/UML: Modeling, Analysis, Design
On-Chip Communication Architectures: System on Chip Interconnect	Embedded DSP Processor Design: Application Specific Instruction Set Processors	Reconfigurable Computing: The Theory and Practice of FPGA-Based Computation
Digital Electronics and Design with VHDL	Computer Organization and Design: The Hardware/Software Interface, Fourth Edition	Memory Systems: Cache, DRAM, Disk
Digital Video and HDTV Algorithms and Interfaces	System-on-Chip Test Architectures: Nanometer Design for Testability	See MIPS Run: Linux, Second Edition
ESL Design and Verification: A Prescription for Electronic System-Level Methodology	Comprehensive Functional Verification: The Complete Industry Cycle	ARM System Developer's Guide: Designing and Optimizing System Software
High-Performance Deformable Image Registration Algorithms for Manycore Processors	Digital Design and Computer Architecture, Second Edition	Modern Embedded Computing: Designing Connected, Pervasive, Media-Rich Systems
Computers as Components: Principles of Embedded Computing System Design, Third Edition	An Introduction to Parallel Programming	Principles of Computer System Design: An Introduction
Embedded Systems Design with Platform FPGAs: Principles and Practices	Principles and Practices of Interconnection Networks	Digital Video and HD: Algorithms and Interfaces, Second Edition
Produced Water Treatment Field Manual	Advanced Reservoir Management and Engineering, Second Edition	Formulas and Calculations for Drilling, Production, and Workover: All the Formulas You Need to Solve Drilling and Production Problems, Third Edition
Composition and Properties of Drilling and Completion Fluids, Sixth Edition	Gas Turbine Engineering Handbook, Fourth Edition	Petrophysics: Theory and Practice of Measuring Reservoir Rock and Fluid Transport Properties, Third Edition
Pipe Drafting and Design, Third Edition	Petroleum Engineer's Guide to Oil Field Chemicals and Fluids	Petroleum Rock Mechanics: Drilling Operations and Well Design
Pipeline Planning and Construction Field Manual	Applied Drilling Circulation Systems: Hydraulics, Calculations and Models	Advanced Well Completion Engineering, Third Edition
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AutoCAD 2016 Beginning and Intermediate	AutoCAD 2016 3D Modeling	Multiphysics Modeling Using COMSOL5 and Matlab
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