

<b>BookName {Author} [ISBN] (Publication – Year of Publish).type</b>	
1	A Textbook of Electrical Technology Volume 3 Transmission, Distribution and Utilization {B.L. Theraja} [] (S. Chand Publisher - 2006)\pdf
2	Axial Flux Permanent Magnet Brushless Machines {Jacek F. Gieras} [1402069936] (Springer - 2008)\pdf
3	Building Your Own Electronics Lab, A Guide to Setting Up Your Own Gadget Workshop {Dale Wheat} [9781430243861] (2012)\pdf, epub
4	Encyclopedia of Electronic Components Volume 1, Resistors, Capacitors, Inductors, Switches, Encoders, Relays, Transistors {Charles Platt} [9781449333898] (2012)\pdf, epub
5	Everyday Practical Electronics {Everyday Practica} [] (2009)\pdf
6	Fundamentals of Electrical Drives {Andre Veltman} [9781402055034] (2007)\pdf
7	Instrumentation And Control Systems Documentation {Meier} [1556178700] (ISA, The Instrumentation, Systems, and Automation Society - 2004)\pdf
8	Inverse Engineering Handbook {Keith A. Woodbury} [0849308615] (CRC Press - 2002)\pdf
9	Motors and Drives, A Practical Technology Guide {Dave Polka} [9781556178009] (2002)\pdf
10	Navy Electricity and Electronics Training Course {Robert M. Maynard} [] (Robert M. Maynard - 1997)\pdf
11	Principles of Electric Machines and Power Electronics, Second Edition {Paresh C. Sen} [9780471022954] (John Wiley & Sons, Inc. - 1996)\pdf
12	Successful Instrumentation and Control Systems Design {Michael D. Whitt} [9781556178443] (2003)\pdf, vsd, xls, mdb

13	The Industrial Electronics Handbook, Second Edition - Five Volume Set {Bogdan M. Wilamowski} [9781439802892] (2011)\pdf
14	The Way Kitchens Work, The Science Behind the Microwave, Teflon Pan, Garbage Disposal, and More {Ed Sobey} [9781569762813] (2010)\pdf, epub
15	Vibration Monitoring, Testing, and Instrumentation {silva} [1420053191] (CRC - 2007)\pdf
16	10 Cool LEGO Mindstorms, Dark Side Robots, Transports, and Creatures {Kevin Clague} [1931836590] (Syngress - 2002).pdf
17	2-D and 3-D Image Registration, for Medical, Remote Sensing, and Industrial Applications {A. Ardeshir Goshtasby} [9780471649540] (Wiley-Interscience - 2005).pdf
18	30 Arduino Projects for the Evil Genius {Simon Monk} [9780071741330] (McGraw-Hill-TAB Electronics - 2010).pdf
19	A Designer's Guide to Instrumentation Amplifiers, 3rd Edition {Charles Kitchin} [] (Analog Devices - 2006).pdf
20	A Guide to Hands-on MEMS Design and Prototyping {Joel A. Kubby} [] (2011).pdf
21	A Practical Approach to Motor Vehicle Engineering and Maintenance, Second Edition {Allan Bonnick} [9780750663144] (2005).pdf
22	A Practical Approach to Motor Vehicle Engineering and Maintenance, Third Edition {Allan Bonnick} [9780080969985] (2011).pdf
23	A Practical Guide for SystemVerilog Assertions {Srikanth Vijayaraghavan} [9780387260495] (Springer - 2005).pdf
24	A study guide to DC motor controls {Tel-a-Train} [] (PRIMEDIA Workplace Learning - 1994).pdf
25	A study guide to servo and stepper motor controls {Tel-a-Train} [0] (PRIMEDIA Workplace Learning - 1994).pdf
26	A Textbook of Electrical Technology in S.I Units, Vol. 2, AC and DC Machines {B.L. Teraja} [9788121924375] (2006).pdf

27	<b>Abstract State Machines, A Method for High-Level System Design and Analysis {Egon Boerger} [9783540007029] (Springer - 2003).pdf</b>
28	<b>AC Electrokinetic, Colloids and Nanoparticles {Research Studies Press Ltd} [0863802559] (Research Studies Press Ltd - 2002).pdf</b>
29	<b>Accelerated Testing and Validation. {Alex Porter} [9780750676533] (Newnes - 2004).pdf</b>
30	<b>Acoustic Wave and Electromechanical Resonators, Concept to Key Applications {Humberto Campanella} [1607839776] (Artech House Publishers - 2010).pdf</b>
31	<b>Active Braking Control Systems Design for Vehicles {Sergio M. Savaresi} [1849963495] (2010).pdf</b>
32	<b>Advanced High Speed Devices {Michael Shur} [9789814287869] (World Scientific Publishing Company - 2009).pdf</b>
33	<b>Advanced Lighting Controls, Energy Savings, Productivity, Technology and Applications {Craig DiLouie} [9780849398636] (2005).pdf</b>
34	<b>Advanced Marine Electrics and Electronics Troubleshooting, A Manual for Boatowners and Marine Technicians {Edwin Sherman} [9780071461863] (2007).pdf</b>
35	<b>Advanced Materials for Thermal Management of Electronic Packaging {Xingcun Colin Tong} [9781441977588] (Springer - 2011).pdf</b>
36	<b>Advanced Processes for 193-nm Immersion Lithography {Yayi Wei} [0819475572] (SPIE Publications - 2009).pdf</b>
37	<b>Advancements in Electric Machines {JF Gieras} [1402090064] (Springer - 2008).pdf</b>
38	<b>Advances for In-Vehicle and Mobile Systems, Challenges for International Standards {Huseyin Abut} [9780387335032] (2007).pdf</b>
39	<b>Advances in Lithium-Ion Batteries {Walter van Schalkwijk} [9780306473562] (2002).pdf</b>
40	<b>Advances in Power Electronics and Instrumentation Engineering {Vinu V. Das} [9783642204982] (Springer - 2011).pdf</b>

41	Advances in Unmanned Marine Vehicles {Robert Sutton} [9780863414503] (Institution of Engineering and Technology - 2006).pdf
42	Advances in Vehicle Design {John Fenton} [1860581811] (Professional Engineering Publishing - 1999).pdf
43	An Introduction to Microelectromechanical Systems Engineering, Second Edition {Nadim Maluf} [9781580535908] (Artech House Print on Demand - 2004).pdf
44	An Introduction to Ultra Wideband Communication Systems {Jeffrey H. Reed} [9780131481039] (Prentice Hall - 2005).chm
45	Analog Circuit Design , Art, Science, and Personalities {Jim Williams} [9780750691666] (1991).pdf
46	Analog Circuit Design, A Tutorial Guide to Applications and Solutions {Bob Dobkin} [9780123851857] (Newnes - 2011).pdf
47	Analog Circuit Design, Sensors, Actuators and Power Drivers Integrated Power Amplifiers from Wireline to RF Very High Frequency Front Ends {Herman Casier} [9781402082627] (2008).pdf
48	Analog Circuits and Systems for Voltage-Mode and Current-Mode Sensor Interfacing Applications {Andrea De Marcellis} [9789048198276] (Springer - 2011).pdf
49	Analogue and Digital Communication Techniques {Graham Smillie} [0340731257] (Butterworth-Heinemann - 1999).pdf
50	Analysis of Electric Machinery and Drive Systems {Paul C. Krause} [9780471143260] (2002).pdf
51	Applications of Pressure-Sensitive Products {Benedek} [1420059351] (CRC - 2008).pdf
52	Approximation of Large-Scale Dynamical Systems {Athanasios C. Antoulas} [9780898715293] (Society for Industrial and Applied Mathematic - 2005).djvu
53	Arduino Starter Kit Manual, A Complete Beginners Guide to the Arduino {M. McRoberts} [0976782222] (Earthshine Design - 2010).pdf
54	ARRL's VHF Digital Handbook {Steve Ford} [9780872591226] (Amer Radio Relay League - 2008).pdf

55	Audio Engineering Explained {Douglas Self} [9780240812731] (Focal Press - 2009).pdf
56	Audio Wiring Guide, How to wire the most popular audio and video connectors {John Hechtman} [9780240520063] (Focal Press - 2008).pdf
57	Automating Manufacturing Systems with PLCs {Hugh Jack} [] (2007).pdf
58	Automobile Electrical and Electronics Systems, Third Edition {Tom Denton} [9780768014976] (SAE, International - 2004).pdf
59	Automobile Mechanical and Electrical Systems {Tom Denton} [0080969453] (2011).pdf
60	Automobile Mechanical and Electrical Systems, Automotive Technology, Vehicle Maintenance and Repair {Tom Denton} [9780080969459] (2011).pdf
61	Automobilelektronik, Eine Einfuehrung fuer Ingenieure [German] {Konrad Reif} [9783834814982] (2012).pdf
62	Autotools, A Practioner's Guide to GNU Autoconf, Automake, and Libtool {John Calcote} [9781593272067] (2010).pdf
63	Avionics, Development and Implementation {Cary R. Spitzer} [9780849384417] (CRC Press - 2006).pdf
64	Axial Flux Permanent Magnet Brushless Machines, 1 edition {Jacek F. Gieras} [9781402026614] (Springer - 2005).pdf
65	Basic Electrical Engineering {U.A.Bakshi} [8184316941] (2009).pdf
66	Basic Electrical Engineering, 4th edition {C.L. Wadhwa} [9788122421521] (2007).pdf
67	Basic Electronic Troubleshooting for Biomedical Technicians {Nicholas Cram} [9781934302514] (2010).pdf
68	Basic Electronics for Scientists and Engineers {Dennis L. Eggleston} [9780521769709] (2011).pdf

69	Basic Engineering Circuit Analysis, 9th edition {J. David Irwin} [9780470128695] (Wiley - 2008).pdf
70	Basiswissen Verbrennungsmotor, fragen - rechnen - verstehen - bestehen [German] {Klaus Schreiner} [9783834812797] (2011).pdf
71	Batterien, Bordnetze und Vernetzung [German] {Konrad Reif} [9783834813107] (2010).pdf
72	Battery Operated Devices and Systems, From Portable Electronics to Industrial Products {Gianfranco Pistoia} [9780444532145] (2008).pdf
73	Battery Technology Handbook {H.A. Kiehne} [9780824742492] (2003).pdf
74	Bio and Nano Packaging Techniques for Electron Devices, Advances in Electronic Device Packaging {Gerald Gerlach} [9783642285219] (2012).pdf
75	Bio-inspired Flying Robots, Experimental Synthesis of Autonomous Indoor Flyers {Jean-Christophe Zufferey} [9781420066845] (2008).pdf
76	Bioelectricity, A Quantitative Approach {Robert Plonsey} [9780387488646] (2007).pdf
77	BioMEMS {BioMEMS} [9780387287317] (Springer - 2006).pdf
78	Biosensors {Pier} [9789537619992] (Intech - 2010).pdf
79	Brushless Permanent Magnet Motor Design {Duane C. Hanselman} [9781881855156] (2006).pdf
80	Brushless Permanent-Magnet and Reluctance Motor Drives {T. J. E. Miller} [0198593694] (Oxford University Press - 1989).pdf
81	Building the U.S. Battery Industry for Electric Drive Vehicles {Charles W. Wessner} [9780309254526] (2012).pdf
82	Cement Engineers' Handbook {B. Kohlhaas} [3762509751] (Intl Public Service - 1983).pdf

83	Circuits for Electronic Instrumentation {Thomas Henry O'Dell} [9780521404280] (1991).pdf
84	Classroom Manual for Automotive Electrical and Electronic Systems-Update {John F. Kershaw President} [9780132388832] (2007).pdf
85	CMOS Cascade Sigma-Delta Modulators for Sensors and Telecom, Error Analysis and Practical Design {Rocio Rio Fern} [9781402047756] (2006).pdf
86	CMOS Circuit Design for RF Sensors {Gunnar Gudnason} [9781441952950] (Springer - 2010).pdf
87	Coaxial Electrical Circuits for Interference-Free Measurements {Shakil Awan} [9781849190695] (The Institution of Engineering and Technology - 2011).pdf
88	Cogeneration Fuel Cell-Sorption Air Conditioning Systems {I. Pilatowsky} [9781849960274] (Springer - 2011).pdf
89	Complete PCB Design Using OrCAD Capture and PCB Editor {Kraig Mitzner} [9780750689717] (Newnes - 2009).pdf
90	Comprehensive Dictionary of Electrical Engineering, Second Edition {Philip A. Laplante} [9780849330865] (2005).pdf
91	Computational Methods for the Innovative Design of Electrical Devices {Alberto Bemporad} [364216224X] (Springer - 2010).pdf
92	Computational Sensor Networks {Thomas C. Henderson} [0387096426] (Springer - 2009).pdf
93	Computer-aided Design of Electrical Machines {Vishnu Murthy} [144166159X] (BS Publications - 2008).pdf
94	Computers as Components, Second Edition, Principles of Embedded Computing System Design {Wayne Wolf} [9780123743978] (Morgan Kaufmann - 2008).pdf
95	Condition Monitoring of Rotating Electrical Machines {P. Tavner} [0863417418] (The Institution of Engineering and Technology - 2008).pdf
96	Control and Mechatronics {Bodgan Wilamowski} [9781439802878] (CRC Press - 2011).pdf

97	Control and Optimization Methods for Electric Smart Grids {Aranya Chakraborty} [9781461416043] (2011).pdf
98	Control of Electric Machine Drive Systems {Seung-Ki Sul} [9780470590799] (2011).pdf
99	Control of Induction Motors {} [9780127015101] (2000).pdf
100	CVD Diamond for Electronic Devices and Sensors {Ricardo S. Sussmann} [9780470065327] (2009).pdf
101	Delmar's Case Study Series, Medical-Surgical Nursing {Gina M Ankner} [9781111138592] (Delmar Cengage Learning - 2011).pdf
102	Demystifying Switching Power Supplies {Raymond A. Mack} [9780750674454] (2005).pdf
103	Design of Rotating Electrical Machines {Juha Pyrhonen} [9780470695166] (2009).pdf
104	Design Through Verilog HDL {T. R. Padmanabhan} [9780471441489] (Wiley-IEEE Press - 2003).pdf
105	Diagnosis and Troubleshooting of Automotive Electrical, Electronic, and Computer Systems {James D. Halderman} [9780132551557] (Prentice Hall - 2011).pdf
106	Dielectric Elastomers as Electromechanical Transducers,Fundamentals,Materials,Devices,Models and Applications of an Emerging Electroactive Polymer Technology {Federico Carpi} [9780080474885] (Elsevier Science-2008).pdf
107	Dielectric Materials and Devices {K. M. Nair} [9781574981186] (Amer Ceramic Society - 2002).pdf
108	Diffusion Processes in Advanced Technological Materials {Devendra Gupta} [9780815515012] (William Andrew - 2006).pdf
109	Digital System Test and Testable Design, Using HDL Models and Architectures {Zainalabedin Navabi} [9781441975478] (Springer - 2010).pdf
110	Digital Systems Engineering {Lawrence E Larson} [0521592925] (Cambridge University Press - 1998).pdf



111	Direct-Write Technologies for Rapid Prototyping Applications, Sensors, Electronics, and Integrated Power Sources {Alberto Pique} [9780121742317] (Academic Press - 2001).pdf
112	Doubly Fed Induction Machine, Modeling and Control for Wind Energy Generation {Gonzalo Abad} [9780470768655] (Wiley-IEEE Press - 2011).pdf
113	Dynamic Simulations of Electric Machinery, Using MATLAB-SIMULINK {Chee-Mun Ong} [9780137237852] (1997).pdf
114	Eargle's The Microphone Book, From Mono to Stereo to Surround - A Guide to Microphone Design and Application {John Eargle} [9780240519616] (Focal Press - 2004).pdf
115	Electric and Hybrid Vehicles, Power Sources, Models, Sustainability, Infrastructure and the Market {Gianfranco Pistoia} [9780444535658] (2010).pdf
116	Electric Machinery and Power System Fundamentals {Stephen Chapman} [9780072291353] (2001).pdf
117	Electric Machinery {A. E. Fitzgerald} [9780073660097] (McGraw-Hill Science-Engineering-Math - 2002).pdf
118	Electric Machines and Drives {Miroslav Chomat} [9789533075488] (2011).pdf
119	Electric Motor Drives, Modeling, Analysis, and Control {R. Krishnan} [9780130910141] (2001).pdf
120	Electric Motors and Control Systems {Frank Petruzella} [9780073521824] (2009).pdf
121	Electric Motors and Drives, Fundamentals, Types and Applications {Austin Hughes} [9780750647182] (Newnes - 2006).pdf
122	Electric Relays, Principles and Applications {Vladimir Gurevich} [9780849341885] (CRC Press - 2005).pdf
123	Electrical and Mechanical Oscillations by D.S. Jones {D.S. Jones} [] (1961).djvu
124	Electrical Characterization of Organic Electronic Materials and Devices {Professor Peter Stallinga} [9780470750094] (2009).pdf

125	Electrical Engineering Dictionary {Philip A. Laplante} [9780849321702] (1999).pdf
126	Electrical Engineering Dictionary, Crcnetbase 1999 {Philip Laplante} [9780849397653] (CRC Press - 1998).pdf
127	Electrical Engineering Materials {Adrianus Dekke} [] (1959).djvu
128	Electrical Equipment Handbook , Troubleshooting and Maintenance {Philip Kiameh} [9780071396035] (McGraw-Hill Professional - 2003).pdf
129	Electrical Inspection Notes, Up to Code {Gil Taylor} [9780071448871] (McGraw-Hill Professional - 2005).pdf
130	Electrical Insulation for Rotating Machines, Design, Evaluation, Aging, Testing, and Repair {Greg Stone} [9780471445067] (2004).pdf
131	Electrical Machinery & Power System Fund {Chapman} [9780071226202] (Mcgraw-Hill Education - 2001).pdf
132	Electrical Machines and Drives, Third Edition {John Hindmarsh} [9780750627245] (1997).pdf
133	Electrical Machines, Drives, and Power Systems {Theodore Wildi} [9780130930835] (Prentice Hall - 2002).pdf
134	Electrical Properties of Materials {L. Solymar , D. Walsh} [9780199267934] (Oxford University Press, USA - 2004).pdf
135	Electrical Properties of Polymers {Tony Blythe, David Bloor} [9780521552196] (Cambridge University Press - 2005).pdf
136	Electrical Studies for Trades, Forth Edition {Stephen Herman} [9781435469822] (Delmar Cengage Learning - 2009).pdf
137	Electrochemical Impedance Spectroscopy {Mark E. Orazem} [9780470041406] (Wiley-Interscience - 2008).pdf
138	Electrochemical Impedance Spectroscopy in PEM Fuel Cells, Fundamentals and Applications {Xiao-Zi Yuan} [9781848828452] (Springer - 2009).pdf

139	Electromagnetic Compatibility Engineering {Henry W. Ott} [9780470189306] (Wiley - 2009).pdf
140	Electromagnetic Shielding and Corrosion Protection for Aerospace Vehicles {Jan W. Gooch} [9780387460949] (Springer - 2007).pdf
141	Electromagnetics Explained, A Handbook for Wireless- RF, EMC, and High-Speed Electronics {Ron Schmitt Former Director of Electrical Engineering Sensor Research} [9780750674034] (Newnes - 2002).pdf
142	Electromechanical Systems and Devices {Sergey Edward Lyshevski} [9781420069723] (CRC Press - 2008).pdf
143	Electronic and Electrical Servicing - Level 3, Second Edition, Consumer and Commercial Electronics {Ian Sinclair} [9780750687324] (2008).pdf
144	Electronic Control of Switched Reluctance Machines {T. J. E. Miller} [9780750650731] (2001).pdf
145	Electronic Devices {Thomas L. Floyd} [9780132549851] (Prentice Hall - 2011).pdf
146	Electronic Devices for Analog Signal Processing {Yu. K. Rybin} [9789400722040] (Springer - 2011).pdf
147	Electronic Devices, 7th Ed {Thomas L. Floyd} [0131278274] (2004).djvu
148	Electronic Devices, 7th Edition {Thomas L.Floyd} [8177586432] (2008).pdf
149	Electronic Devices; Electron Flow Version; 9th Edition {Thomas L. Floyd} [9780132549868] (Prentice Hall - 2011).pdf
150	Electronic Engineering {U A Bakshi} [9788184315035] (2008).pdf
151	Electronic Instrumentation {P .P.L. Regtien} [9789071301438] (VSSD - 2006).pdf
152	Electronic Media, Second Edition, Then, Now, and Later {Norman Medoff} [0240812565] (Focal Press - 2010).pdf

153	Electronic Surveillance Devices, 2Edition {Paul Brookes} [0750651997] (Newnes - 2001).pdf
154	Electronics for Guitarists {Denton J. Dailey} [9781441995353] (2011).pdf
155	Electronics for You Projects & Ideas {N.a} [0138620975] (2000).pdf
156	Electronics Projects For Dummies {Earl Boysen} [9780470009680] (For Dummies - 2006).pdf
157	Electronics Repair Manual {Williams} [9780929321066] (Weka Pub - 1993).pdf
158	Electronics Sensors for the Evil Genius, 54 Electrifying Projects {Thomas Petruzzellis} [9780071470360] (2006).pdf
159	Electronics, A Systems Approach {Neil Storey} [9780131293960] (2006).pdf
160	Electronics, A Systems Approach {Neil Storey} [9780273719182] (Pearson Education Canada - 2009).pdf
161	Electronics, Power Electronics, Optoelectronics, Microwaves, Electromagnetics, and Radar {Richard C. Dorf} [9780849373398] (CRC Press - 2006).pdf
162	Elektrotechnik und Elektronik {Rudolf Busch} [9783835102484] (Teubner B.G. GmbH - 2008).pdf
163	Elements of Photonics Volume 2 {Keigo Iizuka} [9780471408154] (Wiley-Interscience - 2002).pdf
164	Emerging Communications for Wireless Sensor Networks {Anna Foerster} [9789533070827] (InTech - 2011).pdf
165	Emerging Nanotechnologies, Test, Defect Tolerance, and Reliability {Mohammad Tehranipoor} [9780387747460] (Springer - 2007).pdf
166	Encyclopedia of Biomaterials and Biomedical Engineering, Second Edition {Gary E. Wnek} [9781420078022] (Informa Healthcare - 2008).pdf

167	Engineering A Level, Compulsory units for AS and A Level Engineering {Mike Tooley BA Advanced Technological} [9780750666923] (Newnes - 2005).pdf
168	Engineering Computation with MATLAB {David M. Smith} [9780136080633] (Addison Wesley - 2009).pdf
169	Engineering Properties and Applications of Lead Alloys s and Applications of Lead Alloys {Sivaraman Guruswamy} [9780824782474] (CRC Press - 1999).pdf
170	Entropy Based Design and Analysis of Fluids Engineering Systems {Greg F. Naterer} [9780849372629] (CRC Press - 2008).pdf
171	Environmental Electrochemistry, Fundamentals and Applications in Pollution Sensors and Abatement {Krishnan Rajeshwar} [0125762607] (Elsevier Science & Technology Books - 1997).pdf
172	Environmental Requirements for Electromechanical and Electrical Equipment {Ray Tricker} [9780750639026] (Newnes - 1999).pdf
173	ESD Physics and Devices {Steven H. Voldman} [9780470847534] (Wiley - 2004).pdf
174	Essential Boat Electrics {Pat Manley} [1904475175] (Wiley - 2007).pdf
175	Everyday Heat Transfer Problems, Sensitivities to Governing Variables {M. Kemal Atesmen} [0791802833] (ASME Press - 2009).pdf
176	Fabrication of GaAs Devices {C. Ashby A. Baca} [9780863413537] (The Institution of Engineering and Technology - 2005).pdf
177	Fachkunde Elektrotechnik {Europa Lehrmittel Verlag} [9783808531884] (2009).pdf
178	Ferroelectrics {Indrani Coondoo} [9789533074399] (InTech - 2010).pdf
179	Fiber Optic Sensors, Second Edition {Shizhuo Yin} [1420053655] (CRC - 2008).pdf
180	Finite State Machine Datapath Design, Optimization, and Implementation {Justin Davis} [9781598295290] (Morgan and Claypool Publishers - 2008).pdf

181	Flexible Flat Panel Displays {Gregory Crawford} [9780470870488] (Wiley - 2005).pdf
182	Force Sensors for Microelectronic Packaging Applications {Jurg Schwizer} [3540221875] (Springer - 2004).pdf
183	Friction-Induced Vibration in Lead Screw Drives {Orang Vahid-Araghi} [1441917519] (Springer - 2010).pdf
184	Fuel Cell Electronics Packaging {Ken Kuang} [9780387473239] (Springer - 2007).pdf
185	Fuel Cells, Problems and Solutions {Vladimir S. Bagotsky} [0470232897] (Wiley - 2009).pdf
186	Functional Verification Coverage Measurement and Analysis {} [9781402080265] (Kluwer Academic Publishers - 2004).pdf
187	Functional Verification of Programmable Embedded Architectures, A Top-Down Approach {Prabhat Mishra} [9780387261430] (Springer - 2005).pdf
188	Fundamentals of Digital Logic and Microcomputer Design, 5th Edition {M. Rafiquzzaman} [0471727849] (Wiley-Interscience - 2005).pdf
189	Fundamentals of Electric Drives {Mohamed El-Sharkawi} [9780534952228] (2000).pdf
190	Fundamentals of Instrumentation and Measurement {Dominique Placko} [9781905209392] (Wiley-ISTE - 2007).pdf
191	Fundamentals of Microelectronics {Behzad Razavi} [9780470072929] (2006).pdf
192	Fundamentals of Microelectronics, 2 edition {Behzad Razavi} [9781118156322] (2013).pdf
193	Fundamentals of Piezoelectric Sensorics, Mechanical, Dielectric, and Thermodynamical Properties of Piezoelectric Materials {Jan Tichy} [3540439668] (Springer - 2010).pdf
194	Fundamentals of Robotics, Linking Perception to Action {Ming Xie} [9789812383136] (World Scientific Pub Co Inc - 2003).pdf

195	Fundamentals of Software Engineering {Farhad Arbab} [3642116221] (Springer - 2010).pdf
196	Fundamentals of Solid State Engineering {Manijeh Razeghi} [9780792376293] (2002).pdf
197	Fuzzy Expert Systems and Fuzzy Reasoning {William Siler} [9780471388593] (2004).pdf
198	Fuzzy Logic - Algorithms, Techniques and Implementations {Elmer P. Dadios} [9789535103936] (InTeO - 2012).pdf
199	Fuzzy Logic with Engineering Applications {Timothy J. Ross} [9780470860755] (Wiley - 2004).pdf
200	Fuzzy Logic with Engineering Applications, Third Edition {Timothy J. Ross} [9780470743768] (Wiley - 2010).pdf
201	GATE ECE MULTIPLE CHOICE QUESTIONS {R K KANODIA} [] (NODIA & COMPANY - 2009).pdf
202	Germanium-Based Technologies, From Materials to Devices {Cor Claeys} [9780080449531] (2007).pdf
203	Gnss for Vehicle Control {David M. Bevly} [9781596933019] (Artech House - 2009).pdf
204	Graphene Nanoelectronics, From Materials to Circuits {Raghu Murali} [9781461405474] (Springer - 2012).pdf
205	Grundlagen der Elektrotechnik, band 4, Grundlagen der Nachrichtentechnik [German] {Ingo Wolff} [] (Universitat Duisburg - 2004).pdf
206	Grundlagen Verbrennungsmotoren, Funktionsweise, Simulation, Messtechnik [German] {Gunter P. Merker} [9783834819871] (2012).pdf
207	Hall-Effect Sensors, Second Edition {Edward Ramsden} [9780750679343] (Newnes - 2006).pdf
208	Handbook of Battery Materials {J. O. Besenhard} [3527294694] (Wiley-VCH - 1999).pdf

209	Handbook of Diesel Engines {Klaus Mollenhauer} [9783540890829] (Springer - 2010).pdf
210	Handbook of Electric Motors {Hamid A. Toliyat} [0824741056] (CRC - 2004).pdf
211	Handbook of Electronic and Photonic Materials {C. Koughia} [0387335765] (Springer - 2007).pdf
212	Handbook of Industrial Engineering, 2nd Edition {Salvendy} [0471502766] (John Wiley & Sons - 1992).pdf
213	Handbook of Modern Sensors, Physics, Designs, and Applications, 3rd edition {Jacob Fraden} [9780387007502] (Springer - 2003).pdf
214	Handbook of Multisensor Data Fusion, Theory and Practice, Second Edition {Martin E. Liggins} [9781420053081] (CRC Press - 2008).pdf
215	Handbook of Nanoscale Optics and Electronics {Gary Wiederrecht} [9780123751782] (Academic Press - 2009).pdf
216	Handbook of Nanoscience, Engineering, and Technology, Second Edition {Sergey E. Lyshevski} [0849375630] (CRC - 2007).pdf
217	Handbook of Transparent Conductors {Hideo Hosono} [1441916377] (Springer - 2010).pdf
218	Handbuch Dieselmotoren [German] {Helmut Tschoke} [9783540721642] (2007).pdf
219	Hard Disk Drive Servo Systems {Ben M. Chen} [1846283043] (Springer - 2006).pdf
220	HDL Modeling in Encounter RTL Compiler {Cadence} [] (cadence systems Ltd - 2006).pdf
221	High-Performance Computing, 6th International Symposium, ISHPC 2005, Nara, Japan, September 7-9, 2005 {Jesus Labarta} [9783540777038] (Springer - 2008).pdf
222	High-Speed Electronics and Optoelectronics, Devices and Circuits {Sheila Prasad} [0521862833] (Cambridge University Press - 2009).pdf



223	Hillier's Fundamentals of Motor Vehicle Technology, Book 2, Powertrain Electronics {V. A. W. Hillier} [9780748780990] (2006).pdf
224	Hilliers Fundamentals of Motor Vehicle Technology Book 3 Cha {V.A.W Hillier} [9780748784356] (2007).pdf
225	How to Diagnose and Fix Everything Electronic {Michael Geier} [9780071744225] (McGraw-Hill-TAB Electronics - 2011).pdf
226	How to Test Almost Everything Electronic {Jack Darr} [9780830641284] (1993).djvu
227	Hughes Electrical & Electronic Technology {Edward Hughes} [9780132060110] (2008).pdf
228	Hybrid Laser Arc Welding {F. O. Olsen} [9781439802144] (CRC Press - 2009).pdf
229	Image Processing for Remote Sensing {C.H. Chen} [1420066641] (CRC - 2007).pdf
230	Induction Motors, Modelling and Control {Prof. Rui Esteves Araujo} [9789535108436] (2012).pdf
231	Industrial Motor Control {Stephen Herman} [9781435442399] (2009).pdf
232	Instructor's Solution Manual Electric Machinery Fundamentals 4th Edition {Stephen J. Chapman} [] (McGraw-Hill Professional - 2004).pdf
233	Instructors Resource Manual {Thomas Floyd} [9780130922571] (Pearson Education Limited - 2001).pdf
234	Instrumentation Reference Book, Fourth Edition {Walt Boyes} [9780750683081] (Butterworth-Heinemann - 2009).pdf
235	Intelligent Robotics and Applications, Part I {Sabina Jeschke} [9783642254857] (Springer - 2011).pdf
236	Intelligent Systems {Bogdan M. Wilamowski} [9781439802830] (2011).pdf

237	Introduction to Biosensors, From Electric Circuits to Immunosensors {Jeong-Yeol Yoon} [9781441960214] (2012).pdf
238	Introduction to Electrical and Computer Engineering {Charles B. Fleddermann} [0130333638] (Prentice Hall - 2002).pdf
239	Introduction to Electronic Defense Systems {Filippo Neri} [9781891121494] (2006).pdf
240	Introduction to Engineering Experimentation {Anthony J. Wheeler} [9780131742765] (Prentice Hall - 2009).pdf
241	Introduction to Instrumentation, Sensors and Process Control {William C. Dunn} [9781580530118] (Artech House Publishers - 2005).pdf
242	Introduction to Logic Synthesis Using Verilog HDL {Robert B. Reese} [978-159829106] (Morgan & Claypool Publishers - 2006).pdf
243	Introduction to Nanoelectronics, Science, Nanotechnology, Engineering, and Applications {Vladimir V. Mitin} [9780521881722] (Cambridge University Press - 2008).pdf
244	Introduction to Organic Electronic and Optoelectronic Materials and Devices {Edited by Sam-Shajing Sun} [9780849392849] (2008).pdf
245	Introduction to Semiconductor Devices, For Computing and Telecommunications Applications {Kevin F. Brennan} [9780521153614] (2010).pdf
246	Introduction to Sensors for Ranging and Imaging {Graham M. Brooker} [9781891121746] (2009).pdf
247	Introduction to the physics of nanoelectronics {Seng Ghee Tan} [9780857095114] (2012).pdf
248	Iontronics, Ionic Carriers in Organic Electronic Materials and Devices {Janelle Leger} [9781439806883] (2010).pdf
249	Know your oscilloscope {Paul C. Smith} [9780672211027] (Sams - 1974).pdf
250	LabVIEW based Advanced Instrumentation Systems {S. Sumathi} [9783540485001] (Springer - 2007).pdf

251	Languages and Tools for Hybrid Systems Design {Luca} [193301928X] (Now Publishers Inc - 2006).pdf
252	Laser Processing of Materials, Fundamentals, Applications and Developments {Peter Schaaf} [9783642132803] (Springer - 2010).pdf
253	Lasers, The Technology and Uses of Crafted Light {Charlene W. Billings} [0816047847] (Facts on File - 2006).pdf
254	Lens Design {Milton Laikin} [9780824796020] (Marcel Dekker Inc - 1995).djvu
255	Linear Synchronous Motors, Transportation and Automation Systems {Jacek F. Gieras} [9780849318597] (1999).pdf
256	Lithium Batteries, Research, Technology and Applications {Greger R. Dahlin} [9781607417224] (Nova Science Pub Inc - 2010).pdf
257	Lithium-ion Batteries {Chong Rae Park} [9789533070582] (InTech - 2010).pdf
258	Machine Learning and Systems Engineering {Sio-long Ao} [9048194180] (Springer - 2010).pdf
259	Magnetix Sensors and Magnetometers {Pavel Ripka} [1580530575] (Artech House Inc - 2001).pdf
260	Make, Elektronik, Lernen durch Entdecken {Charles Platt} [9783897216013] (2010).pdf
261	Make, Technology on Your Time, Volume 05 {Mark Frauenfelder Ed.} [0596523688] (2006).pdf
262	Managing 12 Volts, How to Upgrade, Operate, and Troubleshoot 12 Volt Electrical Systems {Harold Barre} [0964738627] (2002).pdf
263	Manual Gearbox Design {Alec Stokes} [0750604174] (Elsevier Limited - 1992).pdf
264	Mechanics of Elastic Composites {Nicolaie Dan Cristescu} [9781584884422] (Chapman and Hall-CRC - 2003).pdf

265	<b>Mechatronic Systems, Modelling and Simulation with HDLs {Georg Pelz} [9780470849798] (Wiley - 2003).pdf</b>
266	<b>MEMS Materials and Processes Handbook {Reza Ghodssi} [9780387473161] (Springer - 2011).pdf</b>
267	<b>MEMS Vibratory Gyroscopes, Structural Approaches to Improve Robustness {Cenk Acar} [9780387095356] (Springer - 2008).pdf</b>
268	<b>Micro Fuel Cells, Principles and Applications {Tim Zhao} [9780123747136] (2009).pdf</b>
269	<b>Micro Mechanical Systems, Volume 6, Principles and Technology {T. Fukuda} [0444823638] (Elsevier Science - 1998).pdf</b>
270	<b>Micro-Manufacturing, Design and Manufacturing of Micro-Products {Muammer Koc} [9780470556443] (Wiley - 2011).pdf</b>
271	<b>Microchip Fabrication, 5th Ed. {Peter Van Zant} [9780071432412] (2004).pdf</b>
272	<b>Microelectromechanical Systems and Devices {Nazmul Islam} [9789535103066] (InTeO - 2012).pdf</b>
273	<b>Microelectronic Applications of Chemical Mechanical Planarization {Yuzhuo Li} [9780471719199] (Wiley-Interscience - 2007).pdf</b>
274	<b>Microelectronics - Systems and Devices {owen bishop} [9780750647236] (2000).pdf</b>
275	<b>Microelectronics, Microsystems and Nanotechnology {Microsystems} [9789810247690] (2002).pdf</b>
276	<b>Microfluidic Technologies for Miniaturized Analysis Systems {Steffen Hardt} [9780387285979] (2007).pdf</b>
277	<b>Microfluidics Based Microsystems, Fundamentals and Applications {S. Kakac} [9048190282] (Springer - 2010).pdf</b>
278	<b>Micromechatronics, Modeling, Analysis, and Design with MATLAB, Second Edition {Victor Giurgiutiu} [9781420065626] (2009).pdf</b>

279	Microsensors {Igor Minin} [9789533071701] (2011).pdf
280	Microsensors {Igor Minin} [9789533071701] (InTech - 2011).pdf
281	Microsystems for Bioelectronics, the Nanomorphie Cell {Victor V Zhirnov} [1437778402] (William Andrew - 2010).pdf
282	Mikro- und Nanoskopie der Werkstoffe {Erhard Hornbogen} [9783540899457] (Springer - 2009).pdf
283	MIMO Systems, Theory and Applications {Hossein Khaleghi Bizaki} [9789533072456] (InTech - 2011).pdf
284	Mitsubishi FX Programmable Logic Controllers {John Ridley} [0750656794] (Newnes - 2004).pdf
285	Modern Batteries, an introduction to electrochemical power {C.A. Vincent} [0340662786] (2003).djvu
286	Modern Dictionary of Electronics, Seventh Edition {Rudolf F. Graf Professional Technical Writer} [9780750698665] (1999).pdf
287	Modern Electric, Hybrid Electric, and Fuel Cell Vehicles, Fundamentals, Theory, and Design, Second Edition {Mehrdad Ehsani} [9781420053982] (2009).pdf
288	Modern Sensors Handbook {Wiley-ISTE} [9781905209668] (2007).pdf
289	Modern Sensors Handbook {Pavel Ripka, Alois Tipek} [9781905209668] (Wiley-ISTE - 2007).pdf
290	Molecular Electronics, From Principles to Practice {Michael C. Petty} [0470013087] (Wiley-Interscience - 2008).pdf
291	Moments and Moment Invariants in Pattern Recognition {Jan Flusser} [9780470699874] (Wiley - 2009).pdf
292	More Wire Antenna Classics {Arri} [9780872597709] (American Radio Relay League - 2002).pdf

293	Multi-objective Optimization, Techniques and Applications in Chemical Engineering {Gade P} [9812836519] (World Scientific Publishing Company - 2008).pdf
294	Multi-Sensor Data Fusion, An Introduction {H.B. Mitchell} [9783540714637] (2007).pdf
295	Multi-Wafer Rotating MEMS Machines, Turbines, Generators, and Engines {Jeffrey Lang} [0387777466] (Springer - 2009).pdf
296	Multisensor Instrumentation 6 Design, Defined Accuracy Computer Integrated Measurement Systems {Patrick H. Garrett} [9780471205067] (Wiley-Interscience - 2002).pdf
297	Nano and Molecular Electronics Handbook {Sergey Edward Lyshevski} [9780849385285] (2007).pdf
298	Nano-Bio- Electronic, Photonic and MEMS Packaging {C.P. Wong} [9781441900395] (2010).pdf
299	Nano-Electronic Devices, Semiclassical and Quantum Transport Modeling {Dragica Vasileska} [9781441988393] (Springer - 2011).pdf
300	Nanoscale Interface for Organic Electronics {Mitsumasa Iwamoto} [9789814322485] (2010).pdf
301	Nanoscale Science and Technology {Robert Kelsall} [0470850868] (Wiley - 2005).pdf
302	Nanotechnological Basis for Advanced Sensors {Johann Peter Reithmaier} [9789400709027] (Springer - 2011).pdf
303	Nanotechnology for Electronic Materials and Devices {Anatoli Korkin} [9780387233499] (Springer - 2006).pdf
304	Nanotechnology for Microelectronics and Optoelectronics {Jose Martinez-Duart} [9780080445533] (2006).pdf
305	Nanotechnology, Global Strategies, Industry Trends and Applications {Jurgen Schulte} [9780470854006] (Wiley - 2005).pdf
306	Nanotubes and Nanowires {Peter John Burke} [1397898127043531] (World Scientific Publishing Co. - 2007).pdf

307	Nanowires {Paola Prete} [9789537619794] (InTech - 2010).pdf
308	New Generation of Electric Vehicles {Zoran Stevic} [9789535108931] (2012).pdf
309	Newnes Dictionary of Electronics {S W Amos} [9780750656429] (2002).pdf
310	Nitride Semiconductor Devices, Principles and Simulation {Joachim Piprek} [9783527406678] (Wiley-VCH - 2007).pdf
311	Notes for an Introductory course on Electrical Machines & Drives {E.G.Strangas} [] (unknown).pdf
312	Novel Sensors and Sensing {Roger G. Jackson} [075030989X] (2004).pdf
313	Numerical Modelling and Design of Electrical Machines and Devices {K. Hameyer} [9781853126260] (1999).pdf
314	Numerical Simulation of Mechatronic Sensors and Actuators {Manfred Kaltenbacher} [9783540713593] (2007).pdf
315	On-Chip Instrumentation, Design and Debug for Systems on Chip {Neal Stollon} [1441975624] (Springer - 2010).pdf
316	Open Source GIS, A GRASS GIS Approach {Markus Neteler} [9781402080647] (Springer - 2004).pdf
317	Optical Remote Sensing, Advances in Signal Processing and Exploitation Techniques {Saurabh Prasad} [9783642142116] (Springer - 2011).pdf
318	Optimal Production Planning for PCB Assembly {William Ho} [9781846284991] (Springer - 2006).pdf
319	Optoelectronic Sensors {Didier Decoster} [9781848210783] (2009).pdf
320	Optoelectronic Sensors {Didier Decoster} [1848210787] (Wiley-ISTE - 2009).pdf

321	Oscilloscope Techniques {Alfred Haas} [] (TAB Books - 1958).pdf
322	Photodiodes - Communications, Bio-Sensings, Measurements and High-Energy Physics {Jin-Wei Shi} [9789533072777] (2011).pdf
323	Piezoelectric Multilayer Beam-Bending Actuators {Rudiger G. Ballas} [9783540326410] (Springer - 2007).pdf
324	Power Electronics and Instrumentation Engineering {Vinu V. Das} [9783642157387] (2011).pdf
325	Power Electronics and Motor Control {W. Shepherd} [9780521472418] (1996).pdf
326	Power Electronics and Motor Drives {Bogdan M. Wilamowski} [9781439802854] (CRC Press - 2011).pdf
327	Power Quality, VAR Compensation in Power Systems {R. Sastry Vedam} [9781420064803] (2008).pdf
328	Power Supplies & Battery Chargers {} [].pdf
329	Power System Relaying {Stanley H. Horowitz} [9780470057124] (Wiley - 2008).pdf
330	Powering Autonomous Sensors, An Integral Approach with Focus on Solar and RF Energy Harvesting {Maria Teresa Penella-Lopez} [9789400715721] (2011).pdf
331	Powering Autonomous Sensors, An Integral Approach with Focus on Solar and RF Energy Harvesting {Maria Teresa Penella-Lopez} [9789400715721] (Springer - 2011).pdf
332	Practical Arduino, Cool Projects for Open Source Hardware {Jonathan Ozer} [9781430224778] (Apress - 2009).pdf
333	Practical Data Acquisition for Instrumentation and Control Systems {John Park ASD} [9780750657969] (Newnes - 2003).pdf
334	Practical Data Communications for Instrumentation and Control {Steve Mackay CPEng BSc BSc MBA} [9780750657976] (Newnes - 2003).pdf



335	Practical Electric Motor Handbook {Irving Gottlieb} [9780750636384] (Newnes - 1997).pdf
336	Practical Electrical Network Automation and Communication Systems {Cobus Strauss CPEng BSc Bcomm} [9780750658010] (Newnes - 2003).pdf
337	Practical Electronic Model Railway Projects {R.A. Penfold} [9780859343848] (Bernard Babani Publishing - 1997).pdf
338	Practical Electronics Handbook, Sixth Edition {Ian Sinclair} [9780750680714] (Newnes - 2007).pdf
339	Practical Guide to Industrial Safety, Methods for Process Safety Professionals {Nicholas P. Cheremisinoff} [9780824704766] (CRC Press - 2000).pdf
340	Practical Protein Crystallography, Second Edition {Duncan E. McRee} [9780124860520] (Academic Press - 1999).pdf
341	Practical Radio Engineering and Telemetry for Industry {David Bailey} [0750658037] (Newnes - 2003).pdf
342	Practical RF Handbook, Fourth Edition {Ian Hickman EUR.ING BSc Hons C. Eng MIEE MIEEE} [9780750680394] (Newnes - 2006).pdf
343	Practical RF Handbook, Third Edition {Ian Hickman EUR.ING BSc Hons C. Eng MIEE MIEEE} [9780750653695] (2002).pdf
344	Practical Troubleshooting of Electrical Equipment and Control Circuits {Mark Brown} [9780750662789] (Newnes - 2004).pdf
345	Practical Variable Speed Drives and Power Electronics {Malcolm Barnes CPEng BSc MSEE} [9780750658089] (Newnes - 2003).pdf
346	Principles of Electric Circuits, Conventional Current Version {Thomas L. Floyd} [9780135073094] (Prentice Hall - 2009).djvu
347	Principles of Electric Circuits, Conventional Current Version, 8 edition {Thomas L. Floyd} [0132383519] (2006).djvu
348	Principles of Electric Machines and Power Electronics, Second Edition {Paresh C. Sen} [9780471022954] (John Wiley & Sons, Inc. - 1996).pdf

349	Principles of Electric Machines with Power Electronic Applications {Mohamed E. El-Hawary} [9780471208129] (Wiley-IEEE Press - 2002).pdf
350	Principles of Electrical Machines {V.K. Mehta} [9788121921916] (S Chand & Co Ltd - 2006).pdf
351	Principles of Sedimentary Basin Analysis {Andrew D. Miall} [9783540657903] (Springer - 1999).pdf
352	Principles of Solar Cells, LEDs and Diodes, The role of the PN junction {Adrian Kitai} [9781444318333] (2011).pdf
353	Principles of Verifiable RTL Design Second Edition - A Functional Coding Style Supporting Verification Processes in Verilog {Lionel Bening} [9780792373681] (Springer - 2001).pdf
354	Pro Tools 101 Official Courseware, Version 8 {Digidesign} [9781598638660] (Course Technology PTR - 2009).pdf
355	Programmable Logic Controllers {Frank Petruzella} [9780073510880] (Career Education - 2010).pdf
356	Propagation of Sound in Porous Media, Modelling Sound Absorbing Materials {Jean Allard} [0470746610] (Wiley - 2009).pdf
357	Properties of Semiconductor Alloys, Group-IV, III-V and II-VI Semiconductors {Sadao Adachi} [9780470743690] (2009).pdf
358	Protective Relay Principles {Anthony F. Sleva} [9780824753726] (CRC Press - 2009).pdf
359	Protective Relaying for Power Generation Systems {Donald Reimert} [9780824707002] (CRC Press - 2005).pdf
360	Protective Relaying; Principles and Applications {J. Lewis Blackburn, Thomas J. Domin} [9781574447163] (CRC Press - 2006).pdf
361	Quantum Mechanics for Electrical Engineers {Dennis M. Sullivan} [9780470874097] (Wiley-IEEE Press - 2012).pdf
362	Quantum Mechanics for Electrical Engineers {Dennis M. Sullivan} [9780470874097] (2012).pdf

363	Radio and Electronics Cookbook {RSGB} [9780750652148] (2001).pdf
364	Radio Engineering for Wireless Communication and Sensor Applications {Antti V. Raisanen} [978-158053542] (Artech House Publishers - 2003).pdf
365	Radio, The Book {Steve Warren} [9780240806969] (2004).pdf
366	Re-Engineering the Manufacturing System, Applying the Theory of Constraints {Robert E. Stein} [9780824742652] (CRC Press - 2003).pdf
367	Recording Tips for Engineers, For cleaner, brighter tracks {Tim Crich} [0240521765] (Focal Press - 2010).pdf
368	Refrigeration and Air Conditioning, Third Edition {A. R. Trott} [9780750642194] (Butterworth-Heinemann - 2000).pdf
369	Reliability and Failure of Electronic Materials and Devices {Milton Ohring} [0125249853] (Academic Press - 1998).pdf
370	Remote Sensing for Biodiversity and Wildlife Management, Synthesis and Applications {Steven Franklin} [0071622470] (2010).pdf
371	Remote Sensing from Air And Space {R. C. Olsen} [9780819462350] (2007).pdf
372	RF-Microwave Hybrids, Basics, Materials and Processes,1st Edition {Richard Brown} [9781441953131] (Springer - 2010).pdf
373	RFID and Sensor Networks, Architectures, Protocols, Security, and Integrations {Yan Zhang} [9781420077773] (CRC - 2009).pdf
374	RFID at Ultra and Super High Frequencies, Theory and application {Dominique Paret} [9780470034149] (2010).pdf
375	RFID Design Fundamentals and Applications {Albert Lozano-Nieto} [9781420091250] (CRC Press - 2011).pdf
376	RFID Design Fundamentals and Applications,2010 {Albert Lozano-Nieto} [9781420091250] (CRC Press - 2010).pdf

377	RFID en ultra et super hautes frequences UHF-SHF {Dominique Paret} [9782100493470] (Dunod - 2010).pdf
378	RFID Handbook, Fundamentals and Applications in Contactless Smart Cards, Radio Frequency Identification and Near-Field Communication, Third Edition {Dr Klaus Finkenzeller} [0470695064] (Wiley - 2010).pdf
379	RFID Handbook, Fundamentals and Applications in Contactless Smart Cards, Radio Frequency Identification and Near-Field Communication, Third Edition {Dr Klaus Finkenzeller} [9780470695067] (Wiley - 2010).pdf
380	RFID Security and Privacy, Concepts, Protocols, and Architectures {Dirk Henrici} [9783540790754] (Springer - 2008).pdf
381	RFID Systems, Research Trends and Challenges {Miodrag Bolic} [9780470746028] (2010).pdf
382	RFID Technology and Applications {Stephen B. Miles} [9780521880930] (Cambridge University Press - 2008).pdf
383	RFID-Enabled Sensor Design and Applications {Amin Rida} [1607839814] (Artech House Publishers - 2010).pdf
384	Rheology of Complex Fluids {Abhijit P. Deshp} [1441964932] (Springer - 2010).pdf
385	Selected Topics in Advanced Solid State and Fibre Optic Sensors {S. M. Vaezi-Nejad} [9780852967799] (The Institution of Engineering and Technology - 2000).pdf
386	Self-Organization in Sensor and Actor Networks {Falko Dressler} [0470028203] (2008).pdf
387	Semiconductors and the Information Revolution, Magic Crystals that made IT Happen {John W. Orton} [0444532404] (Academic - 2009).pdf
388	Sensor and Ad-Hoc Networks, Theoretical and Algorithmic Aspects {S. Kami Makki} [9780387773193] (Springer - 2008).pdf
389	Sensor Fusion - Foundation and Applications {Ciza Thomas} [9789533074467] (InTech - 2011).pdf
390	Sensor Technology Handbook {Jon S. Wilson} [9780750677295] (2004).pdf

391	Sensoren fur die Prozess- und Fabrikautomation, Funktion - Ausfuehrung - Anwendung [German] {Stefan Hesse} [9783834804716] (2008).pdf
392	Sensors and Control Systems in Manufacturing, Second Edition {Sabrie Soloman} [9780071605724] (2009).pdf
393	Sensors and Microsystems {P Siciliano} [9789812793386] (World Scientific Publishing Company - 2006).pdf
394	Sensors and Microsystems, Proceedings of the 10th Italian Conference Firenze {A.G. Mignani} [9812833528] (World Scientific Publishing Company - 2008).pdf
395	Sensors and Transducers, Third Edition {Ian Sinclair} [9780750649322] (Newnes - 2001).pdf
396	Sensors Applications, Volume 2 {Oliver Gassmann} [3527295577] (John Wiley & Sons - 2001).pdf
397	Sensors, Advancements in Modeling, Design Issues, Fabrication and Practical Applications {Subhas Ch} [9783540690306] (2008).pdf
398	Sensors, Focus on Tactile Force and Stress Sensors {Jose Gerardo Rocha} [9789537619312] (InTeO - 2008).pdf
399	Sensors, Nanoscience, Biomedical Engineering, and Instruments, Sensors Nanoscience Biomedical Engineering {Richard C. Dorf} [9780849373466] (CRC Press - 2006).pdf
400	Shipboard Electrical Power Systems {Mukund R. Patel} [9781439828168] (CRC Press - 2011).pdf
401	Sic Materials and Devices, Volume 2 {Michael Shur} [9812703837] (World Scientific Publishing - 2007).pdf
402	Sistemas de Alimentacion Conmutados. {Munoz Saez} [9788428323475] (Thomson Paraninfo - 1997).pdf
403	Smart Grid, Fundamentals of Design and Analysis {James Momoh} [9780470889398] (Wiley-IEEE Press - 2012).pdf
404	Smart Grid, Technology and Applications {Janaka Ekanayake} [9780470974094] (2012).pdf

405	Smart Grids {Nouredine Hadjsaid} [9781848212619] (2012).pdf
406	Smart Power, Climate Change, the Smart Grid, and the Future of Electric Utilities {Peter Fox-Penner} [9781597267052] (Island Press - 2010).pdf
407	Solar Cells - Dye-Sensitized Devices {Leonid A. Kosyachenko} [9789533077352] (InTech - 2011).pdf
408	Solar Collectors and Panels, Theory and Applications {InTech} [] (2010).pdf
409	Solar Collectors and Panels, Theory and Applications {Reccab M. Ochieng} [9789533071428] (InTech - 2010).pdf
410	Solar Power for Your Home {David Findley} [9780071667845] (McGraw-Hill-TAB Electronics - 2010).pdf
411	Sound and Recording, Sixth Edition {Francis Rumsey} [0240521633] (Focal Press - 2009).pdf
412	Spatial Analytical Perspectives on Gis {Manfred M. Fischer} [9780203211779] (Taylor & Francis - 1996).chm
413	Spatial Audio Processing, MPEG Surround and Other Applications {Jeroen Breebaart} [9780470033500] (2007).pdf
414	Special Topics in the Theory of Piezoelectricity {Jiashi Yang} [0387894977] (Springer - 2009).pdf
415	Speech Spectrum Analysis {Sean A. Fulop} [9783642174773] (Springer - 2011).pdf
416	Springer Handbook of Acoustics {N.H. Fletcher} [9780387304465] (Springer - 2007).pdf
417	Springer Handbook of Nanotechnology {Bharat Bhushan} [354029855X] (Springer - 2006).pdf
418	Spychips, How Major Corporations and Government Plan to Track Your Every Move with RFID {Katherine Albrecht} [9781595550200] (Thomas Nelson - 2005).DJVU

419	Stand-alone and Hybrid Wind Energy Systems, Technology, Energy Storage and Applications {J. K. Kaldellis} [9781439801437] (CRC Press - 2010).pdf
420	Starting Electronics Construction, Techniques, Equipment and Projects {Keith Brindley} [9780750667364] (2005).pdf
421	Statics and Kinematics with Applications to Robotics {Joseph Duffy} [9780521482134] (Cambridge University Press - 1996).pdf
422	Synthetic Instruments, Concepts and Applications {Chris Nadovich} [9780750677837] (2004).pdf
423	Technology and Engineering Applications of Simulink {Subhas Chakravarty} [9789535106357] (InTeO - 2012).pdf
424	Technology Roadmap, Energy-efficient Buildings, Heating and Cooling Equipment {unknown} [9789264118492] (2011).pdf
425	Technology Roadmap, Geothermal Heat and Power {unknown} [9789264118485] (2011).pdf
426	Technology Roadmap, Smart Grids {unknown} [9789264115071] (OECD - 2011).pdf
427	Terahertz Optoelectronics {Kiyomi Sakai} [9783540200130] (Springer - 2005).djvu
428	Terahertz Sensing Technology, Vol. 1, Electronic Devices and Advanced Systems Technology {Dwight L. Woolard} [9789812383341] (World Scientific Pub Co Inc - 2003).pdf
429	The Advanced Smart Grid, Edge Power Driving Sustainability {} [9781608071272] (2011).pdf
430	The Advanced Smart Grid, Edge Power Driving Sustainability {} [9781608071272] (Artech House - 2011).pdf
431	The ARRL Antenna Compendium Volume 2 {Gerald L. Hall} [0872592545] (The ARRL - 1990).pdf
432	The ARRL Antenna Compendium, Volume 1 {American Radio Relay League} [0872590194] (The ARRL - 1985).pdf

433	The Art and Science of Analog Circuit Design {Jim Williams} [9780750670623] (1998).pdf
434	The Art and Science of Protective Relaying {C. R. Mason} [0471575526] (John Wiley & Sons Inc - 1956).pdf
435	The Battery, How Portable Power Sparked a Technological Revolution {Henry Schlesinger} [9780061442933] (Smithsonian - 2010).djvu
436	The Digital Consumer Technology Handbook {Amit Dhir} [9780750678155] (Newnes - 2004).pdf
437	The Electric Power Engineering Handbook {Leonard L. Grigsby} [9780849385780] (2000).pdf
438	The Electrical Engineering Handbook {Richard C. Dorf} [9780849321771] (1999).pdf
439	The Electrical Engineering Handbook, Second Edition {Richard C. Dorf} [9780849385742] (CRC Press - 1997).pdf
440	The Electrical Engineering Handbook, Second Edition {Richard C. Dori} [9780849322747] (CRC Press - 2006).pdf
441	The Electronics Handbook, Second Edition {Jerry C. Whitaker} [9780849318894] (CRC Press - 2005).pdf
442	The Handbook of Photonics, Second Edition {John Ballato} [0849330955] (CRC - 2006).pdf
443	The IMS IP Multimedia Concepts and Services {Miikka Poikselka} [9780470721964] (Wiley - 2009).pdf
444	The Induction Machines Design Handbook, Second Edition {Ion Boldea} [9781420066685] (CRC Press - 2009).pdf
445	The Marine Electrical and Electronics Bible {John C. Payne} [9781574092424] (Sheridan House - 2007).pdf
446	The mini-wind {Emmanuel Riolet} [9782212125979] (Eyrolles - 2010).pdf



447	The Mould Design Guide {Peter Jones} [1847350887] (Smithers Rapra Press - 2009).pdf
448	The Mould Design Guide {Peter Jones} [9781847350886] (Smithers Rapra Press - 2009).pdf
449	The RF in RFID, Passive UHF RFID in Practice {Daniel Mark Dobkin} [9780750682091] (Newnes - 2007).pdf
450	The Scramjet Engine, Processes and Characteristics {Corin Segal} [0521838150] (Cambridge University Press - 2009).pdf
451	The SPICE Book {Andrei Vladimirescu} [0471609269] (Wiley - 1993).pdf
452	The TAB Battery Book, An In-Depth Guide to Construction, Design, and Use {Michael Root} [9780071739900] (2010).pdf
453	The Verilog Golden Reference Guide {Doulos} [9780953728046] (Doulos - 2003).pdf
454	Theory and Design of Microwave Filters {Ian C. Hunter} [0852967772] (The Institution of Engineering and Technology - 2001).pdf
455	Thermal Infrared Sensors, Theory, Optimisation and Practice {Helmut Budzier} [9780470871928] (2011).pdf
456	Topology Control in Wireless Ad Hoc and Sensor Networks {Dr Paolo Santi} [9780470094532] (Wiley - 2005).pdf
457	Troubleshooting Electrical Systems, Box Workbook {Sean Chesney} [9781438962962] (AuthorHouse - 2009).pdf
458	Troubleshooting with the Oscilloscope {Robert G. Middleton} [9780672211034] (Howard W Sams, U.S. - 1975).pdf
459	Ultra-Low Power Wireless Technologies for Sensor Networks {Brian Otis} [9780387309309] (Springer - 2007).pdf
460	Ultrasonic Motors, Technologies and Applications {Chunsheng Zhao} [9783642153044] (2011).pdf

461	Vacuum Technology, Practice for Scientific Instruments {Nagamitsu Yoshimura} [9783540744320] (Springer - 2008).pdf
462	Vector Control of Induction Machines, Desensitisation and Optimisation Through Fuzzy Logic {Benoit Robyns} [9780857299000] (Springer - 2012).pdf
463	Vector Control of Three-Phase AC Machines, System Development in the Practice {Nguyen Phung Quang} [3540790284] (Springer - 2008).pdf
464	Verilog Digital System Design {Zainalabedin Navabi} [9780070471641] (McGraw-Hill Professional Publishing - 1999).pdf
465	Verilog HDL Synthesis, A Practical Primer {J. Bhasker} [9780965039154] (Star Galaxy Pub - 1998).pdf
466	Verilog HDL {Samir Palnitkar} [9780134516752] (Prentice Hall PTR - 1996).pdf
467	VoIP Telephony with Asterisk {Paul Mahler} [9780975999202] (Signate - 2004).pdf
468	WAP, Bluetooth, and 3G Programming, Cracking the Code {Dreamtech Software Team} [9780764549052] (Wiley - 2001).pdf
469	WCDMA for UMTS, Radio Access for Third Generation Mobile Communications, 3rd Ed. {Dr Harri Holma} [9780470870969] (Wiley - 2004).pdf
470	What Every Engineer Should Know About Developing Real-Time Embedded Products {Kim R. Fowler} [9780849379598] (CRC Press - 2007).pdf
471	Wireless Ad Hoc and Sensor Networks, Protocols, Performance, and Control {Jagannathan Sarangapani} [0824726758] (CRC - 2007).pdf
472	Wireless Sensor Networks {Suraiya Tarannum} [9789533073255] (InTech - 2011).pdf
473	Wood Pole Overhead Lines {Brian Wareing} [9780863413568] (The Institution of Engineering and Technology - 2005).pdf