

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

<u>DEPARTMENT LIBRARY</u>		
S.No	Academic Year	Content
1	2024 - 2025	Number of Books Available with Title = 507 No Of E-Books Available = 400
2	2023 - 2024	
3	2022 - 2023	
4	2021 - 2022	
5	2020 - 2021	

E-Books

S.NO	NAME OF THE BOOK	AUTHOR NAME	PUBLICATION
1	Principles of Digital Communication and Coding	Andrew J. Viterbi	McGraw-Hill
2	Communication Systems	Janko Calic	Connexions
3	Radio Receivers	Miomir Filipovic	mikroElektronika
4	A Foundation in Digital Communication	Amos Lapidoth	Cambridge University Press
5	Basic Queueing Theory	Janos Sztrik	University of Debrecen
6	Lecture Notes on Operating Systems	Jelena Mamcenko	Vilnius Gediminas Technical University
7	Frequency Modulation	August Hund	McGraw-Hill
8	Introduction to Queueing Theory and Stochastic Teletraffic Models	Moshe Zukerman	City University of Hong Kong
9	Antennas: Theory and Practice	S.A. Schelkunoff	J. Wiley
10	Digital Encoding and Decoding	George Benthien	-----
11	Principles of Communication	Hema A Murthy	NPTEL
12	Understanding Optical Communications	Harry Dutton	IBM Corporation
13	Broadband Direct-Coupled and Matching RF Networks	Thomas R Cuthbert	TRCPEP
14	Wireless Networking in the Developing World	The WNDW Production Team	Lulu.com
15	A Mathematical Theory of Communication	Claude Shannon	-----
16	Enabling Things to Talk	Alessandro Bassi	Springer
17	Rethinking the Internet of Things	Francis daCosta	Springer
18	Introduction to Networking: How the Internet Works	Charles Severance	net-intro.com
19	An Introduction to Computer Networks	Peter L Dordal	Loyola University Chicago
20	The Future Internet	Alex Galis	Springer
21	Disruptive Possibilities: How Big Data Changes Everything	Jeffrey Needham	O'Reilly Media

22	The Structure and Function of Complex Networks	M. E. J. Newman	arXiv
23	Serial Programming	Robert Horning	Wikibooks
24	Computers in Communication	Gordon Brebner	McGraw-Hill
25	Atlas of Cyberspace	Martin Dodge	Pearson Education
26	Intrusion Detection with SNORT	Rafeeq Ur Rehman	Prentice Hall PTR
27	Improving Web Application Security: Threats and Countermeasures	Microsoft Corporation	Microsoft Press
28	Open Source Security Tools: Practical Guide to Security Applications	Tony Howlett	Prentice Hall PTR
29	Security and Privacy in Wireless and Mobile Networks	Georgios Kambourakis	MDPI AG
30	802.11ac: A Survival Guide	Matthew Gast	O'Reilly Media
31	Building the Infrastructure for Cloud Security	Raghu Yeluri	Springer
32	Building Cloud Apps with Microsoft Azure	Scott Guthrie	Microsoft Press
33	Internet of Things in 5 Days	Antonio Linan Colina	-----
34	Routing Protocols and Architectures	Luca Ghio	Wikibooks
35	Juniper SRX Series	Brad Woodberg	O'Reilly Media
36	The Second Internet: Reinventing Computer Networking with IPv6	Lawrence E. Hughes	InfoWeapons
37	Cisco Router Configuration	Allan Leinwand	Cisco Press
38	Lecture Notes on Network Information Theory	Abbas El Gamal	arXiv
39	Understanding IP Addressing	Chuck Semeria	3Com Corporation
40	CCIE Practical Studies, Volume I	Karl Solie	Cisco Press
41	Beej's Guide to Network Programming - Using Internet Sockets	Brian Hall	-----
42	Network Calculus	Jean-Yves Le Boudec	Springer
43	TCP/IP Tutorial and Technical Overview	Adolfo Rodriguez	Prentice Hall PTR
44	A Guide to Claims-Based Identity and Access Control	Dominick Baier	Microsoft Press
45	Asterisk Cookbook	Leif Madsen	O'Reilly Media

46	The Unauthorized Biography of the Baby Bells and Info-Scandal	Bruce Kushnick	New Networks Institute
47	Bayesian Methods in the Search for MH370	Samuel Davey	Springer
48	Signal Computing: Digital Signals in the Software Domain	M. Stiber	University of Washington Bothell
49	Audio Signal Processing	Vesa Valimaki	MDPI AG
50	Think DSP: Digital Signal Processing in Python	Allen B. Downey	Green Tea Press
51	Statistical Spectral Analysis: A Non-Probabilistic Theory	William A. Gardner	Prentice Hall
52	Notes on the Design of Optimal FIR Filters	John Treichler	Connexions
53	Concise Signal Models	Michael Wakin	Connexions
54	Introduction To Random Processes	William A. Gardner	McGraw-Hill
55	The Fourier Transform and its Applications	Brad Osgood	Stanford University
56	An Exploration of Random Processes for Engineers	Bruce Hajek	University of Illinois at Urbana-Champaign
57	Structure and Interpretation of Signals and Systems	E. A. Lee	Addison Wesley
58	Bayesian Spectrum Analysis and Parameter Estimation	G. Larry Bretthorst	Springer
59	The Theory of Linear Prediction	P. Vaidyanathan	Morgan and Claypool Publishers
60	An Introduction to Statistical Signal Processing	R. M. Gray	Cambridge University Press
61	Electromechanisms: Servomechanisms	Perry A. McNeil	Delmar Publishers
62	Mobile Robotics	Paul Michael Newman	-----
63	Computer Science I	Chris Bourke	University of Nebraska - Lincoln
64	Insight into Theoretical and Applied Informatics	Andrzej Yatsko	De Gruyter Open

65	Building Blocks for Theoretical Computer Science	Margaret M. Fleck	University of Illinois, Urbana-Champaign
66	Handbook of Knowledge Representation	Frank van Harmelen	Elsevier Science
67	How to think like a Computer Scientist (C++ Version)	Allen B. Downey	-----
68	Essentials of Theoretical Computer Science	F. D. Lewis	University of Kentucky
69	A Computer Science Tapestry: Exploring Computer Science with C++	Owen L. Astrachan	McGraw - Hill
70	Foundations of Computer Science	Lawrence C Paulson	University of Cambridge
71	So You Want to Learn to Program?	James M. Reneau	CreateSpace
72	Embedded Firmware Solutions	J. Sun	Springer
73	Implementing a One Address CPU in Logisim	Charles W. Kann	Gettysburg College
74	Circuit Design Using Personal Computers	Thomas R. Cuthbert	John Wiley & Sons
75	PC Architecture	Michael Karbo	karbosguide.dk
76	How Computers Work: Processor and Main Memory	Roger Young	1st Books Library
77	The Elements of Computing Systems	Noam Nisan	MIT Press
78	Introduction to Arduino: A Piece of Cake	Alan Smith	IntroToArduino.com
79	Introduction to Microcontrollers	Guenther Gridling	Vienna University of Technology
80	What's a Microcontroller	Andy Lindsay	Parallax Inc.
81	PIC microcontrollers, for beginners too	Nebojsa Matic	mikroElektronika
82	PIC Microcontrollers	Milan Verle	mikroElektronika
83	Electromechanisms: Fabrication	K. Paul	Delmar Publishers
84	Optomechatronics	Alexander W. Koch	MDPI AG
85	Electromechanisms: Transducers	Richard L. Allen	Delmar Publishers
86	Electromechanisms: Devices	L. Paul Robertson	Delmar Publishers
87	Electromechanisms: Motor Controls	D.A. Anderson	Delmar Publishers
88	Mechanisms / Linkages	L.P. Robertson	Delmar Publishers

89	Control in an Information Rich World	Richard M. Murray	Society for Industrial Mathematics
90	Interface Circuits for Microsensor Integrated Systems	Giuseppe Ferri	MDPI AG
91	Photovoltaic Materials and Electronic Devices	Joshua M. Pearce	MDPI AG
92	White organic light-emitting diodes: Status and perspective	S. Reineke	arXiv
93	Optical Properties of Semiconductors	Jerome Faist	Eidgenossische Technische Hochschule Zurich
94	Microelectronic Devices and Circuits	Clifton G. Fonstad	Dspace
95	Designing Analog Chips	Hans Camenzind	Virtualbookworm.com Publishing
96	Implementing a One Address CPU in Logisim	Charles W. Kann	Gettysburg College
97	Principles of Semiconductor Device	Bart Van Zeghbroeck	-----
98	AC Circuits	Chad Davis	University of Oklahoma
99	DC Circuits	Chad Davis	SHAREOK
100	Random Walks and Electric Networks	Peter G. Doyle	Dartmouth College
101	Spatial Audio	Woon Seng Gan	MDPI AG
102	United States Navy Electricity and Electronics Training Series	Robert A Gray	-----
103	Study and Implementation of Image and Video Matting Techniques	Siddharth Srivastava, et al.	viXra
104	A Pragmatic Introduction to the Art of Electrical Engineering	Paul H. Dietz	-----
105	Principles of Control Systems Engineering	Vincent Del Toro	McGraw-Hill
106	Discrete-Event Control of Stochastic Networks: Multimodularity and Regularity	Eitan Altman	Springer
107	Control Theory: From Classical to Quantum Optimal, Stochastic, and Robust Control	M.R. James	Australian National University
108	Distributed Control of Robotic Networks	Francesco Bullo	Princeton University Press

109	Linear Matrix Inequalities in System and Control Theory	S. Boyd	-----
110	Nonlinear System Theory: The Volterra/Wiener Approach	Wilson J. Rugh	The Johns Hopkins University Press
111	Linear Controller Design: Limits of Performance	Stephen Boyd	Prentice-Hall
112	High Performance Control	T.T. Tay	Birkhauser
113	The Analysis of Feedback Systems	Jan C. WillemS	The MIT Press
114	A Course in H-infinity Control Theory	Bruce A. Francis	Springer
115	Feedback Control Theory	John Doyle	-----
116	Constructive Nonlinear Control	R. Sepulchre	Springer
117	Fuzzy Control	K. M. Passino	Addison Wesley
118	Mathematical Control Theory: Deterministic Finite Dimensional Systems	Eduardo D. Sontag	Springer
119	Adaptive Control: Stability, Convergence, and Robustness	Shankar Sastry	Prentice Hall
120	Feedback Systems: An Introduction for Scientists and Engineers	Karl J. Astrom	Princeton University Press
121	Control in an Information Rich World	Richard M. Murray	Society for Industrial Mathematics
122	Control Systems	Andrew Whitworth	Wikibooks
123	Embedded Controllers Using C and Arduino	James M. Fiore	Mohawk Valley Community College
124	Overview of the Field	Richard M. Murray	Society for Industrial Mathematics
125	Java Based Real Time Programming	Klas Nilsson	Lunds Universitet
126	Patterns for Time-Triggered Embedded Systems	Michael Pont	Addison-Wesley Professional
127	Applications, Opportunities, and Challenges	Richard M. Murray	Society for Industrial Mathematics
128	Introduction to Embedded Systems	Edward A. Lee	Lulu.com
129	Introduction to Arduino: A Piece of Cake	Alan Smith	IntroToArduino.com

130	Education and Outreach	Richard M. Murray	Society for Industrial Mathematics
131	Introduction to Microcontrollers	Guenther Gridling	Vienna University of Technology
132	What's a Microcontroller?	Andy Lindsay	Parallax Inc.
133	Integrated Control, Computation, Communications	Richard M. Murray	Society for Industrial Mathematics
134	PIC Microcontrollers - Programming in C	Milan Verle	mikroElektronika
135	PIC microcontrollers, for beginners too	Nebojsa Matic	mikroElektronika
136	Control in an Information Rich World	Richard M. Murray	Society for Industrial Mathematics
137	An Introduction to Mathematical Optimal Control Theory	Lawrence C. Evans	University of California, Berkeley
138	Distributed-Parameter Port-Hamiltonian Systems	Hans Zwart	CIMPA
139	Stochastic Optimal Control: The Discrete-Time Case	Dimitri P. Bertsekas	Athena Scientific
140	Robust Adaptive Control	Petros A. Ioannou	Prentice Hall PTR
141	Polynomial Methods for Robust Control	Didier Henrion	LAAS-CNRS
142	Study And Implementation Of Image And Video Matting Techniques	Siddharth Srivastava	GGs Indraprastha
143	AC Circuits	Chad Davis	https://shareok.org/handle/11244/51946
144	Electronics Communications	The Libraries	University Of Northern Colorado
145	A Foundation in Digital Communication	Amos Lapidot	ETH Zurich, Swiss Federal
146	Circuit Theory	Wikibooks.org	Wikibooks.org

147	DC Circuits	Chad Davis,	https://shareok.org/handle/11244/52245
148	Fuel Cell Handbook	EG&G Technical Services, Inc.	EG&G Technical Services, Inc
149	Digital Encoding And Decoding	Dr. George W Benthien	george@gbenthien.net
150	Guided-Wave Optics	Special Issue	MDPI AG
151	Navy Electricity and Electronics Training Series	Robert A. Gray	Naval Education And Training
152	A Pragmatic Introduction to the Art of Electrical Engineering	Paul H. Dietz	Paul Henry Dietz
153	Automating Manufacturing Systems with PLCs	Hugh Jack	
154	R-F AMPLIFIERS	Alexander Schure	John F. Rider Publisher, Inc
155	Spatial Audio	Woon Seng Gan	MDPI
156	Random walks and electric networks	Peter G. Doyle	originally published
157	Introduction to Queueing Theory and Stochastic Teletraffic Models	Moshe Zukerman	moshezu@gmail.com
158	Communication Systems	Janko Calic	< http://cnx.org/content/col10631/1.3/ >
159	Communication Systems	en.wikibooks.org	en.wikibooks.org
160	Disruptive Possibilities	Jeffrey Needham	O'Reilly Media, Inc
161	Broadband Direct-Coupled and Matching RF Networks	Thomas R. Cuthbert	Printed in the United States
162	Basic Queueing Theory	Dr. János Sztrik	mailto:sztrik.janos@inf.unideb.hu
163	Wireless Networking in the Developing World		
164	Radio Receivers	Miomir Filipovic	mikroElektronika
165	Frequency Modulation	August Hund	McGraw-Hill
166	Introduction to Queueing Theory and Stochastic Teletraffic Models	Moshe Zukerman	City University of Hong Kong

167	Guided-Wave Optics	Boris Malomed (ed.)	MDPI AG
168	Wireless Networking in the Developing World	The WNDW Production Team	Lulu.com
169	Electronics: Communications	Terry E. Schultz, R.W. Tinnell	Delmar Publishers
170	FM: An Introduction to Frequency Modulation	John F. Rider	J. F. Rider
171	Basic Queueing Theory	Janos Sztrik	University of Debrecen
172	Antennas: Theory and Practice	S.A. Schelkunoff	J. Wiley
173	A Foundation in Digital Communication	Amos Lapidoth	Cambridge University Press
174	Communication Systems	Janko Calic	Connexions
175	Communication Systems		Wikibooks
176	Digital Encoding and Decoding	George Benthien	
177	Principles of Communication	Hema A Murthy	NPTEL
178	Understanding Optical Communications	Harry Dutton	IBM Corporation
179	Principles of Digital Communication and Coding	Andrew J.	McGraw-Hill
180	Radio Receivers	Miomir Filipovic	mikroElektronika
181	R-F Amplifiers	Alexander Schure	J. F. Rider 1959
182	Guided-Wave Optics	Boris Malomed (ed.)	MDPI AG 2017
183	FM: An Introduction to Frequency Modulation	John F. Rider	J. F. Rider 1940
184	Frequency Modulation	August Hund	McGraw-Hill 1942
185	Electronics: Communications	Terry E.	Delmar Publishers 1973
186	Basic Queueing Theory	Janos Sztrik	University of Debrecen 2012
187	Introduction to Queueing Theory and Stochastic Teletraffic Models	Moshe Zukerman	City University of Hong Kong 2012
188	Antennas: Theory and Practice	S.A. Schelkunoff	J. Wiley 1952
189	A Foundation in Digital Communication	Amos Lapidoth	Cambridge University Press 2009
190	Communication Systems	Janko Calic	Connexions 2009
191	Digital Encoding and Decoding	George Benthien	

192	Understanding Optical Communications	Harry Dutton	IBM Corporation 1998
193	Principles of Digital Communication and Coding	Andrew J	McGraw-Hill 1979
194	Radio Receivers	Miomir Filipovic	mikroElektronika 2003
195	Wireless Networking in the Developing World	The WNDW Production Team	Lulu.com 2006
196	A Mathematical Theory of Communication	Claude Shannon	
197	General Chemistry: Principles, Patterns, and Applications	Bruce Averill,	Saylor Foundation 2011
198	Discovery of the Elements	Mary Elvira Weeks	Journal Of Chemical Education 1956
199	Hydrides: Fundamentals and Applications	Craig Jensen	MDPI AG 2017
200	Surface Chemistry and Catalysis	Michalis Konsolakis	MDPI AG 2016
201	Communication theory	Dr. J. S. Chitode	Technical Publication
202	Satellite communication	Vilas S. Bagad	Technical Publication
203	Adhoc and wireless sensor network	Anamitra Deshmukh-Nimbalkar	Technical Publication
204	Advance wireless communication	senthil Kumar,Kavitha,suban	Technical Publication
205	Embedded and real time system	Iresh A. Dhotre	Technical Publication
206	Optical communication	Vilas S. Bagad	Technical Publication
207	Antenna and microwave engineering	Uday A. Bakshi	Technical Publication
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209	Microprocessor and microcontroller	Dr. Deepali A. Godse,Atul P. Godse	Technical Publication
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211	Computer Architecture & Organization	Dr. Deepali A. Godse, Atul P. Godse	Technical Publication
212	Communication network	Iresh A. Dhotre, Vilas S. Bagad	Technical Publication
213	Linear integrated circuit	Atul P. Godse, Uday A. Bakshi	Technical Publication
214	Discrete - Time Signal Processing	S. Ilaiyaraja, Dr. J. S. Chitode, Dr. A. Manikandan	Technical Publication
215	Electromagnetic field	Uday A. Bakshi	Technical Publication
216	Electronic circuit 2	Atul P. Godse, Uday A. Bakshi	Technical Publication
217	Signals and systems	Dr. J. S. Chitode, S. Ilaiyaraja	Technical Publication
218	Electronic Devices	Atul P. Godse, Uday A. Bakshi	Technical Publication
219	Circuit analysis	Atul P. Godse, Uday A. Bakshi, S. Ilaiyaraja	Technical Publication
220	Electronics/Communications	Maurice W. Roney	Delmar Publishers
221	A-C Circuit Analysis	Alexander Schure, Ph.D., Ed.D.	John F. Rider Publisher, Inc.
222	An Animated Introduction to Digital Logic Design	John D. Carpinelli, Ph.D.	New Jersey Institute of Technology
223	Digital Circuit Projects : An Overview of Digital An Overview of Digital	Charles W. Kann	Gettysburg College Open Educational Resources
224	Computers in Communication	Gordon Brebner	McGraw-Hill
225	Innovations and New Technologies	Alexander Bolonkin	Lulu, New Your,
226	Microelectronic Devices and Circuits,	Clifton G. Fonstad	McGraw-Hill
227	High-Speed Serial I/O Made Simple A Designer's Guide with FPGA Applications	Abhijit Athavale	Xilinx Connectivity Solutions

228	Principles of Semiconductor Devices	B. Van Zeghbroeck	http://ece-www.colorado.edu/~bart/book/
229	Electricity/Electronics	Maurice W. Roney	DELMAR PUBLISHERS
230	RF Circuit design	Reinhold Ludwig, Pavel Bretchko	Tom robbins
231	Microwave Engineering	Pozar david M.	John wiley & Sons
232	Computers As Components	Wayne Wolf	Morgan Kaumann publications
233	Adhoc wireless network	C. Siva Ram Murthy and B. S. Manoj	Thoedre S. Rapparort series Editor
234	Wireless sensor network	Feng Zhao, Leonidas Guibas	Morgan kaufmann series
235	Electronic design automative software High frequency structure simulator	Ansoft corporation	
236	Computer and informaiton security	John R. Vacca	Morgan kaumann series in computer society
237	Antenna theory	Warren L. Stutzmn, Gayle A. Thiele	
238	Antenna thoery analysis and design	Constantine A. Balanis	Wiley publications
239	Baumer_Opticki senzori__	Baumer	detaljan pregled
240	Photoelectric sensors. Fiber optics and fiber optic -	(PDFDrive.com)	Baumer Group
241	Fiber Optics Technician's Manual	(PDFDrive.com)	
242	Fiber-optic-communication-systems-	govind-p-agrawal	isbn-0471215716-
243	Handbook of Fiber Optic Data Communication, A Practical Guide to Optical Networking)	(PDFDrive.com)	
244	Handbook of Fiber Optic Data Communication, _ A Practical Guide to Optical Networking	(PDFDrive.com)	
245	Handbook of optics. , Fiber optics and nonlinear optics	(PDFDrive.com)	Volume IV

246	Handbook of Optoelectronics,(Volume 3) (PDFDrive.com)	(PDFDrive.com)	Applied Optical Electronics (Volume Three) (Series in Optics and Optoelectronics)
247	Laser measuring tools surveying equipment	geo-FENNEL.	
248	Laser Spectroscopy_ Basic Concepts and Instrumentation	(PDFDrive.com)	
249	Laser therapy in inflammation	Matías Eduardo Antonio Mantineo	Sep-14
250	Optical Fiber Telecommunications (Optics and Photonics)	(PDFDrive.com)	V B, _ Systems and Networks
251	Photoelectric sensors. Fiber optics and fiber optic -	(PDFDrive.com)Baumer Group	Baumer Group
252	Biomedical Engineering and Design Handbook, Biomedical Engineering Applications	(PDFDrive.com)	Myer kutz
253	Biomedical Ethics for Engineers_ Ethics and Decision Making in Biomedical and Biosystem Engineering (Biomedical Engineering Series)	(PDFDrive.com)	(Biomedical Engineering Series)
254	ComprehensiveDictionaryofElectrical Engineering	PhillipA.Laplante-1	Taylor and francis
255	DigitalVLSISystemsDesign	S.Ramachandran-1	Springer
256	Probability	MANJUNATH KRISHNAPUR	
257	ElectricalNerveStimulationTheoryExperimentsandApplications-1	Frank rattey	Springer- verlag wein
258	Electric Power Engineering Handbook	Grigsby-1	
259	Electric Power Transformer Engineering Handbook	James H. Harlow	
260	ElectronicTroubleshooting	byTomalandAgajanian-1	Mc Graw Hill education
261	Introduction to Precision Machine Design and ErrorAssessment	BySamirMekid-1	CRC press

262	Modern Engineering Thermodynamics compressed-1	Robert T. Balmer	www. Engg.books pdf.com
263	Nuclear Physics_ Exploring the Heart of Matter	(PDFDrive.com)	
264	Principles of Biomedical Engineering	sundahrarajan v. /madihally	Artech House
265	An Introduction to Microelectromechanical Systems Engineering	By Nadim Maluf	www. Engg.books pdf.com
266	Advanced Magnetic and Optical Materials	byMr.AshutoshTiwariParameswarK.IyerVijayKumarand HendrikSwart-1	Scrivener publishing
267	Sensors, Nanoscience, Biomedical Engineering, and Instruments	(PDFDrive.com)	Taylor & francis
268	The Biomedical Engineering Handbook	(PDFDrive.com)	Taylor & francis
269	The Biomedical Engineering Handbook,	PDFDrive.com)	Taylor & francis
270	TheElectrical Engineering Handbook	byDorf-1	Taylor & francis
271	TheElectrical Engineering Handbook	byDorf-1	Taylor & francis
272	TheElectronics Handbook	byJerryC.Whitaker-1	Taylor & francis
273	Thermodynamics and HeatPower	ByIrvingGranetPE-1	CRC press
274	Power Electronics A FirstCourse	byMohan-1	
275	Modern Power Electronics and AC Drives	byBimalK.BosePDFFreeDownload.-1	
276	Power Quality Problems and Mitigation Techniques	ByBhimSinghandAmbrishChandra	Wiley publications
277	Power System Dynamics Stability and Control	byK.R.Padiyar-1	B S publications
278	Principles of Electric Machines with Power Electronic Applications	ByMohamedEElHawarycompressed-1	A John Wiley & Sons, INC publication
279	Professional Cpp	ByMarcGregoire-1	www. Engg.books pdf.com
280	Guide to Electric Power Generation	ByA.J.PansiniK.D (1)	The Fairmont Press
281	Guide to Electric Power Generation	ByA.J.PansiniK.D (3)	
282	Guide to Electric Power Generation	ByA.J.PansiniK.D (2)	IEEE press Wiley

283	Advanced Magnetic and Optical Materials	byMr.AshutoshTiwariParam eswarK.IyerVijayKumarand HendrikSwart-1	
284	AC Power Systems Handbook	C.Whitaker-1	CRC Press
285	Demystifying Switching Power Supplies	byRaymondA.Mack-1	NEWnes
286	Introduction to Precision Machine Design and Error Assessment	BySamirMekid-1	www. Engg.books pdf.com
287	Standar des of probability	by Michale evans	
288	Transients for Electrical Engineers	byPaulJ.Nahin-1	Springer
289			
290	Analog Electronics Applications Fundamentals of Design and Analysis	ByHernandoLautar	Wiley publications
291	Principles-of-communication-engineering	John	John wiley & sons
292	Communication-systems-for-the-mobile-information-	Martin	John wiley & sons
293	CDMA-mobile-communication-systems-	Wiley And Maruzen	John wiley & sons
294	Communication-systems-	Marcelo	Springer
295	Communication-systems -	Nigel Beaven	
296	Communication-systems-	Haykin	
297	Iso-9000-quality-systems-handbook-	David Haykol	Jorden Hill
298	Communication-systems-engineering-	John G Prokis	Prentice Hall
299	Communication	Roger Wright	Express EXEC.Com
300	Fundamentals-of-wireless-communication	David TSE	
301	Trends-in-communication-technologies-and-engineering	Sio long AO, Xu Huang	Springer
302	Satellite-communication-engineering	Michael O. Kolawole	Marcel Dekker
303	Satellite-communication-engineering (1)	Michael O. Kolawole	Marcel Dekker
304	Mit-guide-to-science-and-engineering-communication	James G. Paradis	MIT Press
305	Get-certified-a-guide-to-wireless-communication-en	Syed A.Ahson	CRC Press

306	Wireless-communication-systems-from-rf-subsystems-	KE-LIN DU & M. N. S. Swamy	Cambride university press
307	Optimizing-wireless-communication-systems	Francisco Rodrigo Porto Cavalcanti	Springer
308	Wireless-communication-technology	BLAKE	
309	Fundamentals-of-wireless-communication	David TSE	Cambridge university press
310	fundamentals-of-digital-communication	Upamanyu Madhow	Cambridge university press
311	Principles-of-digital-communication	Robert G. Gallager	Prentice Hall
312	Digital-communication-principles-and-system-modell	Apurba Das	Springer
313	Ultra-wideband-wireless-communication	Huseyin Arslan	Wiley publications
314	Advances-in-communication-systems-and-electrical-e	Huseyin Arslan	Wiley publications
315	Electronic-engineering-and-computing-technology-le	Sio long AO, Xu Huang	Springer
316	One Minute Tips For Leaders by StephenHaines-1	OneMinuteTipsForLeadersbyStephenHaines-1	
317	ManagementModelsPDF-1	ManagementModelsPDF-1	
318	Book_International Trade Theory And Pol	Book_InternationalTradeTheoryAndPol	
319	MarketResearch	MarketResearch	
320	Fundamentals of Total Quality Management-1	FundamentalsofTotalQualityManagement-1	
321	TQM 2MARKS	TQM 2MARKS	
322	Lean Six Sigma Secrets for the CIO By William Bentley and Peter T. Davis	By William Bentley and Peter T. Davis	
323	Management-and-Organization-Behavior		
324	Project Management and Leadership Skills for Engineering and Construction Projects-1		
325	Six-Sigma-in-Education	Six-Sigma-in-Education	
326	Strategic Marketing Planning by Gilligan and Wilson-1	GilliganandWilson-1	

327	The Six Sigma Handbook A Complete Guide for Green Belts, Black Belts and Managers at All Levels Third Edition By Thomas Pyzdek and Paul A. Keller	By Thomas Pyzdek and Paul A. Keller	
328	Total Quality Management and Six Sigma (PDFDrive.com)	(PDFDrive.com)	
329	Total Quality Management in Education (PDFDrive.com)	(PDFDrive.com)	
330	Total-quality-management		
331	TQM- By EasyEngineering.net	By EasyEngineering.net	
332	TQM quest ans- By EasyEngineering.net	By EasyEngineering.net	
333	TQM		
334	TQM-NOTES		
335	Probability with Applications in Engineering, Science, and Technology	by Matthew A. Carlton and Jay L. Devore	
336	Introduction to Probability and Statistics for Engineers and Scientists	by Sheldon M. Ross	
337	8051 MICROCONTROLLER	Chris braithwaite	
338	8051 MICROCONTROLLER	BY KENNETH alaya	
339	8085 Microprocessor	M. Krishnakumar	
340	8085 MICROPROCESSOR PROGRAMS	Sravana kumar	(PDFDrive.com)
341	Advanced microprocessor peripheral	Akray K.M. Bhurchandey	MC Graw \Hill
342	Alley MPMC	Peter Alley	
343	An Introduction to Microprocessor 8085 PDF	Dr. K K Kausik	Dhanpat Roy publishing company
344	CompleteDigitalDesign	MarkBalch-1	
345	Lecture Note ON MPMC		
346	Experimenting With AVR Microcontrollers Fun Projects with AVR, From Practical AVR Microcontrollers	Alan Trevennor	
347	Introduction to microprocessor and microcontroller	John Crisp	Elsevier
348	MICROCONTROLLER	Abdulmuttalib A. Hussein Aldouri	

349	Microprocessor	(PDFDrive.com)	OKI
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352	Microprocessor Architecture, Programming, and Applications with the 8085 (PDFDrive.com)	S.K. SEN	
353	Microprocessor		
354	Microprocessors and Microcontrollers -	Krishnakumar	NPTEL (PDFDrive.com)
355	Microprocessors and Microcontrollers_Architecture of Microprocessors)	(PDFDrive.com	
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357	Understanding Microcontroller	S.K.SEN	
358	MPMC3	SCOTT MACKENZIE	
359	MPMCCIRCIUTS	Sergio Franco	Mc Graw Hill education
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362	The Intel Microprocessors 8086_8088, 80186_80188, 80286, 80386, 80486, Pentium, Pentium Pro	(PDFDrive.com)	
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