

Departmental Library

List of Books

Sr. No.	Name of Book	Author	Publication
1	Microprocessor & Microcontroller	A.P.Godse	Nirali
2	Monochrome & Colour Television	R.R.Gulati	New Age International
3	Mastering MATLAB7	Duane Hanselman	Pearson Education
4	Electronics Fundamentals & Applications	D.Chattopadhyay	New Age International
5	Analog Electronics	U.A.Bakshi	Technical Publication
6	Network Management Principles & Practice	Mani Subramanian	Pearson Education
7	Microprocessors	Surendra K.Gupta	Pragati
8	Fundamentals of Power Electronics & Drives	A.Chakrabarti	Dhantpat Ray& CO.
9	Fundamentals of Signals & Systems	Michael J.Roberts	Tata McGraw Hill
10	Industrial Instrumentation	K.Krishnaswamy	New Age International
11	Elements of Electromagnetic Fields	S.P.Seth	Dhantpat Ray& CO.
12	Microwave Engineering	Manojit Mitra	Dhantpat Ray& CO.
13	A Textbook on Signals & Systems	K. Padmanabhan	New Age International
14	Statistical Methods	J.Medni	New Age International
15	Telecommunication Engineering	N.N.Deb	NEw Age International
16	Antennas & Wave Propagation	G.S.N.Raju	Pearson Education
17	Basic Electrical Engineering	J.J.Cathey	Tata McGraw Hill
18	Fundamental Issues in Control	I.Postlethwaite	Hermes-Science Lovoisiev
19	Microprocessors &	Douglas V. Hall	Tata

Vision: To produce competent Electronics and Telecommunication Engineers with a commitment to serve society.

Mission: **M1:** Deliver innovative, ICT-enabled, and interactive learning, fostering excellence in electronics and telecommunication engineering. **M2:** Cultivate scientific inquiry, ethical responsibility, and collaboration to address societal and technological challenges effectively. **M3:** Empower diverse students with skills for employment, entrepreneurship, and research, nurturing professionalism and lifelong learning.

	Interfacing		McGraw Hill
20	Radio Frequency & Microwave Electronics	Matthew M.Radmanesh	Pearson Education
21	Introduction to Biomedical Equipment Technique	Joseph J.Carr John M.Brown	Pearson Education
22	Control Systems	Ashok Kumar	Tata McGraw Hill
23	Electronic Devices & Circuits	J.J.Cathey	Tata McGraw Hill
24	Digital Systems	J.S.Katre	TechMax
25	Digital Signal Processing	C.Ramesh Babu Durai	Luxmi
26	Telecommunication & Electronic Switching Systems	C.B.L.Srivastav Neelam,Srivastava Suboth Kumar	Dhantpat Ray& CO.
27	Switching Theory & Logic Design	M.V.Subramanyan	Luxmi
28	Understanding 8085 Microprocessor & Peripheral Ics	S.K.Sen	NEw Age International
29	Power Electronics	M.D.Singh K.B.Khanchandani	Tata McGraw Hill
30	Electromagnet Field Theory	Farooq Husain	Pragati
31	Handbook of Electronics	Dr. S.L.Gupta Dr. V. Kumar	Pragati
32	Electronic Devices & Circuits	P. John Paul	NEw Age International
33	The Principles of Digital Communication (Intro)	N.B.Chakrabarti A.K.Datta	NEw Age International
34	Linear Integrated Circuit	P.C.Rao D.V.Sutrave	Nirali
35	Electric Circuit Theory	K.Rajeshwaram	Pearson Education
36	Power Electronics	Muhammad Rashid	Pearson Education
37	Electromagnetic Waves & Radiation Systems	R.A.Barapate	TechMax
38	Electronic Devices & Circuits	Jacob Millman C.C.Halkias	Tata McGraw Hill
39	Television Engineering & Video Systems	R.G.Gupta	Tata McGraw Hill
40	Linear Integrated Circuit	D.Roy Chaudhary S.B.Jain	NEw Age International
41	Control Engineering	Ajit K.Mandal	NEw Age International
42	Op-Amps & Linear Integrated Circuits	Ramakant A.Gayakwad	Pearson Education

43	Microprocessor, Microcontroller & Application	A.P.Godse D.A.Godse	Technical Pune
44	Antennas & Wave Propagation	G.S.N.Raju	Pearson Education
45	Electrodynamics	Gupta, Kumar, Singh	Pragati
46	Network Analysis & Synthesis	Dr. R.M.Jalnekar	Technical Pune
47	Electrical Circuits & Machines	U.A.Bakshi A.P.Godse	Technical Pune
48	Telecommunication Switching ,Traffic and Networks	J.E.Flood	Pearson Education
49	Semiconductor Devices & Circuits FIRST	B.P.Singh Dhanpat Rai & Co.	Dhantpat Ray& C0.
50	Circuits & Networks Analysis & Synthesis	A.Sudhakar S.S.Pall	Tata McGraw Hill
51	Modern Television Practice	R.R.Gulati	NEw Age International
52	Microprocessors Interfacing & Applications	Renu Singh B.P.Singh	NEw Age International
53	Automatic Control System	U.A.Bakshi A.P.Godse	Technical Pune
54	Electronic Devices & Circuits	S.K.Sahdev	Dhantpat Ray& C0.
55	Feedback Control of Dynamic Systems	Gene F.Franklin J.David Powell	Pearson Education
56	Digital Design	Barry Wilkinson	Pearson Education
57	Electronic Devices & Circuits (Part 1)	D.C.Kulsheshta	NEw Age International
58	Switching Theory & Logic Design	C.V.S.Rao	Pearson Education
59	Electronic Devices & Circuits	Dharma Raj Cheruka Battula	Pearson Education
60	Control Systems - Theory & Applications	Smarjit Ghosh	Pearson Education
61	Digital Communication	Bernard Sklar	Pearson Education
62	Fiber Optic Communication Technology	Djafar K.Mynbaev Lowell L.	Pearson Education
63	Semiconductor Devices & Circuits	A.P.Godse U.A.Bakshi	Technical Pune
64	Electromagnetic Engineering	Uday Bakshi, Ajay Bakshi	Technical Pune

65	Textbook- Signals & Systems	K.Padmanaban S.Ananti	NEw Age International
66	Electromagnetic Field Theory & Transmission Lines	G.S.N.Raju	Pearson Education
67	Network Analysis & Synthesis	Mohammad Arshad	Luxmi
68	Circuits & Networks Analysis & Synthesis	A.Sudhakar S.S.Palli	Tata McGraw Hill
69	Electromagnet Waves	R.K.Shevgaonkar	Tata McGraw Hill
70	Principles of Wireless Networks	Kaveh Pahlavan Prashant,Krishnamurthy	Pearson Education
71	Electrical & Electronic Technology	Hughrs	Pearson Education
72	Op-Amps & Linear Integrated Circuits	Robert F. Canghai Fredrich F.Driscoll	Pearson Education
73	Algorithms in Digital Signal Processing	C.B.Deshmukh	Dhantpat Ray& C0.
74	Design with OP-Amps & Analog Integrated Circuits	Sergio Franco	Tata McGraw Hill
75	Control System Design	G.C.Goodwing Stefan F.Graebe M.E.Salgado	Pearson Education
76	Analog & Digital Communication	H.P.HSU(D. Mitra)	Tata McGraw Hill
77	Digital Control of Dynamic Systems	Fene F. Franklin J. David Powell Michael Workman	Pearson Education
78	Discrete Event System Simulation	Jerry Banks John S.Carson vBarry L.Nelson David M.Nico	Pearson Education
79	Microcontroller Features & Applications	D.S.Yadav A.K.Singh	NEw Age International
80	Textbook - Medical Electronics	S. Ananthi	NEw Age International
81	Advanced Microprocessor & Microcontrollers	B.P.Singh Renu Singh	NEw Age International
82	Feedback Control Systems	R.A.Barapate	TechMax
83	Electronic Components & Materials	Grover/Jamwa	Dhantpat Ray& C0.
84	Digital Principles - Switching Theory	A.K.Singh Manish Tiwari Arun	NEw Age International
85	Basic Electrical Engineering (European Journal of Control)	C.L.Wadhwa	NEw Age International
86	Electronic Devices	Floyd	Pearson Education

87	Electronic Devices & Circuits	Theodore F. Bogart Jeffrey S.Beasley GuillermoRico	Pearson Education
88	Electronic Fundamentals & Applications	D. Chattopadhyay P.C.Rakshit	NEw Age International
89	Fiber Optic Communication	Harold Kolimbiris	Pearson Education
90	Catalogue 2007	TechMax	
91	Introduction to Biomedical Engineering	Michael M. Domach	Pearson Education
92	Control System Engineering	S.K.Bhattacharya	Pearson Education
93	Probability & Random Processes with Applications to Signal Processing	Henry Stark John W.Woods	Pearson Education
94	Feedback Control Systems	Shailaja C. Patil	Satya New Delhi
95	Digital Systems (Master Key)	J.S.Katre	TechMax
96	Design of Electronic Circuits & Computer	M.M.Shah	NEw Age International
97	Introduction to Electromagnetic Fields	C.R.Paul K.W.Whites,S.A.Nasar	Tata McGraw Hill
98	Digital Signal Processing	John G. Proakis, Dimitris G.	Pearson Education
99	Feedback Control of Dynamic Systems	G.F.Franklin, J.D.Powell	Pearson Education
100	Fiber Optic Communications	Joseph C. Palais	Pearson Education
101	Concepts in Systems & Signals	John D. Sherick	Pearson Education
102	Electronic Devices & Circuits	S.Salivahanan, N.S.Kumar,V.Vallavaraj	Tata McGraw Hill
103	Microprocessor & Microcontroller System	A.P.Godse, D.A.Godse	Technical Pune
104	Industrial & Power Electronics	Deodatta Shingare	Electro Tech
105	Electronics Engg- Catalogue	NEw Age International	
106	Multidimensional Neural Networks Unified Theory	G.Rama Murthy	NEw Age International
107	Fuzzy Logic & Neural Networks	Chennakesava R. Alavala	NEw Age International
108	Networks & Lines (Irdition 08)	U.A.Bakshi A.V.Bakshi	Technical Pune
109	Analog Communication	U.A.Bakshi A.P.Godse	Technical

			Pune
110	Gate SLP Module - 3 Digital Circuits	Vidyalankar	
111	Electronic Devices & Circuits II	A.P.Godse U.A.Bakshi	Nirali
112	Electrical & Electronic Measurement and Instrumentation	R.K.Rajput	S. Chand
113	VLSI Design	Sakthivel R.	S. Chand
114	Electromagnetic Fields	TVS Arun Murthy	S. Chand
115	Electrical Engineering	S.G.Tarnekar P.K.Kharbanda	S. Chand
116	Electrical Engineering & Electronics	V.K.Mehta Rohit Mehta	S. Chand
117	Electronic Devices & Circuits	N.P.Deshpande	Tata McGraw Hill
118	Control Systems	Smarajot Ghosh	Pearson Education
119	Fiber Optic Communication Systems	Govind P. Agrawal	Willey India
120	Electronic Circuits Analysis & Design	Donald A. Neaen	Tata McGraw Hill
121	Microprocessor & it's Application	K.K.Trphathi Rajesh K.Gangwar	ACME Learning Pvt Ltd
122	Microprocessor Techniques	A.P.Godse	Nirali
123	Special Electrical Machines	K.Venkataratnam	Universitites Press
124	Network Analysis & Synthesis	B.R.Gupta	S. Chand
125	Bulletin 2008-2009	BITS Pilani	
126	Contol System Engineering	S.K.Bhattacharya	Pearson Education
127	Make Electronics	Charles Platt	SPD
128	Data Communications & Networks	Achyuts Godbole Atul Kahate	Tata McGraw Hill
129	Power System Engineering	R.K.Rajput	Luxmi
130	Satellite Communications	Dennis Roddy	Tata McGraw Hill
131	Electronic Devices & Circuits	S.Salivahanan, N.S.Kumar,V.Vallavaraj	Tata McGraw Hill
132	Basic Electronics	Debashis DE Ghatak	Pearson Education
133	Elements of Electrical Engineering	Dr. B.R.Bhalja A.M.Shah,M.B.Astik	ACME Learning Pvt

			Ltd
134	Fiber Optic Communications	D.C.Agarwal	S. Chand
135	Digital Communication & Signal Processing	K.Vasudevan	Universities Press
136	Handbook 2007-2008	I.S.T.E.	ISTE
137	Electrical Technology	B.L.Theraja A.K.Theraja	S. Chand
138	Design with Operational Amplifier & Analog Integrated Circuits	Sergio Franco	Tata McGraw Hill
139	Electronic Instrumentation	H.S.Kalsi	Tata McGraw Hill
140	Basic Electronics Engineering	Vijay Baru, Rajendra Kaduskar, Sunil T. Gaikwad	Dreamtech Press
141	Digital Control	Kanan M. Moudgalya	Wiley India
142	Digital Signal Processing	D.Ganesh Rao, Vineeta P. Gejji	Pearson Education
143	Network Fundamentals & Analysis	R.G.Kaduskar, S.O.Rajankar, T.S.Khatavkar	Wiley India
144	Electronic Devices & Circuits	D.R.Chheruku B.T.Krishna	Pearson Education
145	Television Engineering & Video Systems	R.G.Gupta	Tata McGraw Hill
146	Feedback Control System	R.A.Barapate	TechMax
148	Essentials of Management	Harold Koontz Heinz Weihrich	Tata McGraw Hill
149	Circuits & Networks (Analysis & Synthesis)	A.Sudhakar S.S.Palli	Tata McGraw Hill
150	Circuits & Networks	A.Sudhakar Shyammmohan S.Palli	Tata McGraw Hill
151	Basic Electrical & Electronic Engineering	B.P.Singh Renu Singh	ACME Learning Pvt Ltd
152	Information Theory Coding & Cryptography	Ranjan Bose	Tata McGraw Hill
153	Utilisation of Electrical Power	R.K.Rajput	Luxmi
154	Basic Electrical Engineering	K.Uma Rao	Pearson Education
155	Measurement & Instrumentation Trends & Applications	M.K.Ghosh S.Sen S.Mukhopadhyay	Ane Books
156	Process Control	K. Krishnaswamy	NEW Age International
157	Electronic Components &	Dr. Madhuri A.Joshi	Shroff

	Materials		
158	Power Electronics	M.D.Singh K.B.Khanchandani	Tata McGraw Hill
159	Digital Signal Processing	Dr. Shaila D.Apte	Willey India
160	Satellite Communications	Dennis Roddy	Tata McGraw Hill
161	Projects in Electrical Electronics, Instrumentation & Computer Engineering	Dr. S.K.Bhattacharya Dr.S.Chatterji	S. Chand
162	Power Electronics	L.Umanand	Willey India
163	Principles of Electromagnetic	R.G.Kaduskar,	Willey India
164	Digital Electronics	Ranjeev Ratan Deepak Batra	ACME Learning Pvt Ltd
165	Power System Operation & Control	S.Sivanagaraju G.Shreenivasan	Pearson Education
166	Electrical & Electronic Measurement and Instrumentation	R.K.Rajput	S. Chand
167	Digital Logic Design & VHDL	A.A.Phadke S.M.Deokar	Willey India
168	Fundamentals of Electronic Engineering	S.Qamar Vinod Chaudhary,Navneet Chaudhary	ACME Learning Pvt Ltd
169	Principles of Electronic Devices & Circuits	B.L.Theraja R.S.Sedha	S. Chand
170	Signals and Systems	A.Nagoor Kani	Tata McGraw Hill
171	Electronic Communication Systems	George Kennedy Bemard Davis	Tata McGraw Hill
172	Television & Video Engineering	A.M.DHAKE	Tata McGraw Hill
173	Computer Graphics	A.P.Godse	Technical Pune
174	Basic Electrical Engineering	V.N.Mittle/Arvind Mittal	Tata McGraw Hill
175	Basic Electrical & Electronic Engineering	Ravish R.Singh	Tata McGraw Hill
176	Circuits & Networks Analysis & Synthesis	Sudhakar Shyammohan	Tata McGraw Hill
177	Engineering Electromagnetics	W.H.Hayt	Tata McGraw Hill
178	Optical fiber communication	Gerd Keiser	Tata McGraw Hill

179	Modern Digital Electronics	R.P.Jain	Tata McGraw Hill
180	Electronic Machines	D.P.Kothari,I.J.Nagrath	Tata McGraw Hill
181	Systems Programming	D.M.Dhamdhare	Tata McGraw Hill
182	Data Communications & Networking	Behrouz A.Forouzam	Tata McGraw Hill
183	Taud's Principles of Communication Systems	Herbert Taub,Donald L.Schilling	Tata McGraw Hill
184	Control Systems	K.R.Varmah	Tata McGraw Hill
185	Probability Theory & Stochastic Processes for Engineers	K.N.Hari Bhat,K Anitha Sheela	Pearson Education
186	Basic Electronics Engineering	J.P.Bandyopadhyay	Vikas
187	Basic Electrical & Electronic Engineering	S.K.Bhattacharya	pearson Education
188	Basic Electrical & Electronic Engineering	V.Jegathesan,K.Vinoth kumar	Willey India
189	Basic Electrical Engineering	R.Ananda Nataranjan,P Ramesh Babu	Sciencetech
190	Basic Electronics	B.Basavaraj,H.N.Shivashankar	Vikas
191	Fundamentals of Electrical & Electronics Engineering	T.Thyagarajan	Sciencetech
192	Wireless & Mobile Communication	Sanjeev Kumar	NEw Age International
193	Electronic Device and Circuit	I.J.Nagrath	PHI
194	Basic Electronics Device, Circuit & it fundamental	Santiram Kal	PHI
195	Theory & Problems of Basic Electronic Engineering	D.P.Kothari,I.J.Nagrath	PHI
196	Basic Electrical Engg	S.N.Singh	PHI
197	Electronic Principles	David J.Bates/Albert Movino	Tata McGraw Hill
198	Electrical & Electronics Engg	Smarajit Ghosh	PHI
199	Electronic Devices & Circuit	Allen Mottershead	PHI
200	Fundamentals of Electrical Engg	Rajendra Prasad	PHI
201	Fundamentals of Digital Logic with VHDL design	Stephen Brown/Ivonko Vranesic	Tata McGraw Hill
202	Set - A-Analog Electronics	Made Easy	Made Easy
203	Set - A-Control System	Made Easy	Made Easy

204	Set - A-Communication System	Made Easy	Made Easy
205	Set - A-Digital Electronics	Made Easy	Made Easy
206	Set - A-Electromagnetic Theory	Made Easy	Made Easy
207	Set - A-Electronic Devices & Circuit	Made Easy	Made Easy
208	Set - A-Network Theory	Made Easy	Made Easy
209	Set - A-Material Science	Made Easy	Made Easy
210	Set - A-Measurement & Instrumentation	Made Easy	Made Easy
211	Set - A-Microprocessor	Made Easy	Made Easy
212	Set - A-Microwave Engineering	Made Easy	Made Easy
213	Set - A-Signals & Systems	Made Easy	Made Easy
214	Set - B-Analog Electronics	Made Easy	Made Easy
215	Set - B-Control System	Made Easy	Made Easy
216	Set - B-Communication System	Made Easy	Made Easy
217	Set - B-Digital Electronics	Made Easy	Made Easy
218	Set - A-Electronic Devices & Circuit	Made Easy	Made Easy
219	Set - B-Electromagnetic Theory	Made Easy	Made Easy
220	Set - B-Network Theory	Made Easy	Made Easy
221	Set - B-Material Science	Made Easy	Made Easy
222	Set - B-Measurement & Instrumentation	Made Easy	Made Easy
223	Set - B-Microprocessor	Made Easy	Made Easy
224	Set - B-Microwave Engineering	Made Easy	Made Easy
225	Set - B-Signals & Systems	Made Easy	Made Easy
226	Set - C-Analog Electronics	Made Easy	Made Easy
227	Set - C-Control System	Made Easy	Made Easy
228	Set - C-Communication System	Made Easy	Made Easy
229	Set - C-Digital Electronics	Made Easy	Made Easy
230	Set - C-Electronic Devices & Circuit	Made Easy	Made Easy
231	Set - C-Electromagnetic Theory	Made Easy	Made Easy
232	Set - C-Network Theory	Made Easy	Made Easy
233	Set - C-Material Science	Made Easy	Made Easy

234	Set -C-Measurement & Instrumentation	Made Easy	Made Easy
235	Set -C-Microprocessor	Made Easy	Made Easy
236	Set - C-Microwave Engineering	Made Easy	Made Easy
237	Set - C-Signals & Systems	Made Easy	Made Easy
238	Analog Circuit	KE.U.Kiran Kumar	ACE Engineering Academy
239	Digital Electronics & Microprocessors	Y.V.Gopala Krishna Murthy	ACE Engineering Academy
240	Basic Engg. Mathematics	Y.V.Gopala Krishna Murthy	ACE Engineering Academy
241	Engineering Mathematics	Y.V.Gopala Krishna Murthy	ACE Engineering Academy
242	Signals and Systems	Y.V.Gopala Krishna Murthy	ACE Engineering Academy
243	Mechanical Engg 2011	Tata McGraw Hill	
244	Chemistry	Raymond Chang	Tata McGraw Hill
245	Engg. Chemistry	O.G.Palana	Tata McGraw Hill
246	Engg. Mathematics (Gate 2013)	Made for Easy	Made for Easy
247	General Aptitude (Numerical & Verbal)	Made for Easy	Made for Easy
248	ECE Previous Question paper solved	Made for Easy	Made for Easy
249	Communication System's StudY material	ACE Engg Academy	ACE Engg Academy
250	Electronic Devices	ACE Engg Academy	ACE Engg Academy
251	Electromagnetics	ACE Engg Academy	ACE Engg Academy
252	Control Systems	ACE Engg Academy	ACE Engg Academy
253	Network Theory	ACE Engg Academy	ACE Engg Academy
254	Network Lines & Fields	John D.Ryder	Eastern Economy

			Edition
255	Network Theory (Analysis & Synthesis)	Samarjit Ghosh	Eastern Economy Edition
256	Network Analyssis	Van Vlkenburg	Eastern Economy Edition
257	Pulse & Digital Circuit	Anand Kumar	Eastern Economy Edition
258	Digital System Principles & Design	Raj Kamal	pearson Education
259	Digital Design	M.Morris Mano	pearson Education
260	Digital System	Ronald J.Tocci	pearson Education
261	Linear Integrated Circuit	M.Senthil Sivakumar	S. Chand
262	Electrical Machines	Samarjit Ghosh	pearson Education
263	Electrical Machines	Charles I. Hubert	pearson Education
264	Electric Machines	Ashfaq Husain	Dhantpat Ray& C0.
265	Modern Power Electronics	P.C.Sen	S. Chand
266	Power Electronics	S.Sivanagaraju G.Shreenivasan	EEE
267	Power electronics device & circuit	Y.Jagannathan	EEE
268	Electronic Circuit	R.S.Sedha	S. Chand
269	Electronic circuit & network	K.S.Sureshkumar	pearson Education
270	Circuit theory continuous & discrete time system	C.P.KURIAKOSE	EEE
271	Circuit theory(Analysis & Synthesis)	A.Chakrabarti	Dhantpat Ray& C0.
272	Elements of electronic instrument & measurement	Joseph J. Carr	pearson Education
273	Electronic Measurment & Instrument	K. LAL KISHORE	pearson Education
274	Elements of Electromagnetic Fields	S.P.Seth	Dhantpat Ray& C0.
275	Electromagnetic Waves & Radiation Systems	R.A.Barapate	EEE
276	Fundaments of Microwave &	K.K.Sharma	S. Chand

	Radar engg		
277	Laboratory experiments & PSPICE Simulation in Analog Electronics	L.K.Maheswari	EEE
278	Introduction to PSPICE Using Orcad for circuits & electronics	Mohammad H. Rashid	EEE
279	Embedded Systems	Lyla B. Das	pearson Education
280	operational amplifier with LIC	William D. Stanley	pearson Education
281	Control system engineering using MATLAB	S.N.Sivanandan	Vikas
282	ABC of electrical engg	B.L.Theraja	S. Chand
283	Principles of Communication Engg	Alok Singh	S. Chand
284	Computer Communication Network	K.S.Sureshkumar	Prakash
285	Experiments Electronics & communication Engg	S. Poornanchandra Rao	Vikas
286	Industrial Economics & Telecommunication Regulation	R.Jayaram	EEE
287	Research methodology concepts & cases	Deepak Chawla	Vikas
288	Electronics & Communication Engg	Made Easy	Made Easy
289	Fundamentals of Digital Circuits	A.Anand Kumar	Eastern Economy Edition
290	Electronic Devices & Circuits	Dharma Raj Cheruka Battula	pearson Education
291	Electronic Device conventional current Version	T	pearson Education
292	Electrical & Electronics Measurement & Instrumentation	R.K.Rajput	S. Chand
293	Principles of Communication Engg	Anokh Singh	S. Chand
294	Network Analysis & Synthesis	S.K.Pandey	S. Chand
295	Analog & Digital Communication	Sudakshina Kundu	pearson Education
296	Introductory Electronic	Robert T. Paynter	pearson

	Device & Circuit		Education
297	Electronic Devices & Circuit	Anil K. Maini	Willey India
298	Electronic Devices & Circuit	Theodore F. Bogart Jeffrey S.Beasley GuillermoRico	pearson Education
299	Networks Analysis	Van Vlkenburg	PHI
300	MLA Handbook for writer of Research Paper	MLA	East West
301	Electronic Devices & Circuits	Dharma Raj Cheruka Battula	pearson Education
302	Basic Electrical Engineering (European Journal of Control)	V.K.Mehta Rohit Mehta	S. Chand
303	Electronic Circuit Analysis	B.Visvesvara Rao	pearson Education
304	Solid State electronic devices	Ben G streetman	Eastern Economy Edition
305	Elements of Electromagnetic Fields	S.P.Seth	Dhantpat Ray& C0.
306	Fundamentals of Analog circuit	Thomas L. Floyd	pearson Education
307	Electronic Measurment & Instrument	K.lal Kishore	pearson Education
308	Network anlysis with application	Willium D. Stanley	pearson Education
309	Foundations of electronics	J.R Cogdell	pearson Education
310	Electronic Devices & Circuits	B.Visvesvara Rao	pearson Education
311	a Textbook of Digital Electronics	Dr. R.S.Sedha	S. Chand
312	Electronic Devices and circuit	Theodore F. Bogart Jeffrey S.Beasley GuillermoRico	pearson Education
313	Electronic Devices Conventional Current Version	Thomas L. Floyd	pearson Education
314	Electronic Device and Circuit	B.A.Singh, Rekha Singh	pearson Education
315	Network Analysis & Synthesis	Dr. B.R.Gupta	S. Chand
316	Linear Integrated Circuit	M.Senthil Sivakumar	S. Chand
317	Control System	S.P.Eugene Xavier	S. Chand
318	Foundation of Electromagnetic Theory	John R.Reitz, Frederick J. Milfond	pearson Education

319	Design with PIC Microcontrollers	John B. Peatman	pearson Education
320	PIC Microcontroller and Embedded System	Muhammad Ali Mazidi	pearson Education
321	Electromagnetic Field Theory & Transmission Lines	G.S.N.Raju	pearson Education
322	Principles of Power Electronics	John G.Kassakian	pearson Education
323	Electronic Measurement & Instrument	K.lal Kishore	pearson Education
324	Power Electronics	R.S.Ananda Murthy	pearson Education
325	Fundamentals of Communication System	John G.Proakis	pearson Education
326	Principles of Electronic Devices & Circuits	B.L.Theraja, Dr. R.S.Seedha	S. Chand
327	Electromagnetic Waves	David H.Staelin	pearson Education
328	Digital & Analog Communication System	Leon W.Couch	pearson Education
329	Power Electronics Circuit Devices & Application	Muhammad H.Bastid	pearson Education
330	Engineering Mathematics-III	Dr.R.P.Singh, Dr. N.S.Mujumdar	Nirali
331	Reasoning & Aptitude 2013	Made Easy	Made Easy
332	Electronic & Communication Engineering	J.B.GUPTA	tata McGraw Hill
333	Medical Electronics	Ajitkumar patil,R.K.Jha, R.Hariharan	ISTE Learning Material Centre
334	Oscad (An Open Source EDA tool for circuit design,Simulation Analysis&PCB design)	Yogesh Save,Rakhi R	SPD
335	Engg.Catalogue 2014	S.K.Kataria & Sons	Katson
336	Circuit And System	K.M.Soni	Katson
337	Digital Image Processing	Dr.Sanjay Sharma	Katson
338	Microelectronics (Analog& Digital)	Dr.Sanjay Sharma	Katson
339	Electromagnetic Field Theory	S.P.ghost,Lipik Datta	Tata McGraw Hill
340	Extra High Voltage AC Transmission Engg.	Rakosh Das Begamudre	NEw Age International

341	HVDC Power Transmission System	K.R.Padiyar	NEw Age International
342	Electrical Power System	C.L.Wadhwa	NEw Age International
343	Generation Distribution & Utilization of Electrical Energy	C.L.Wadhwa	NEw Age International
344	Signals & systems (With MATLAB Programs)	Dr.Sanjay Sharma	Katson
345	Non-Conventional Energy Resources	S.Hasan Saneed, D.K.Sharma	Katson
346	Satellite Communications	Sapna Katiyar	Katson
347	Computer Aided Design of Electrical Machines	V.K.Maurya, Ritu Raj Jallan	Katson
348	EHV-AC, HVDC Transmission & Distribution Engg.	Sanjay Kumar Sharma	Katson
349	Wireless & Cellular Communication	Sanjay Sharma	Katson
350	Automatic Control System (With MATLAB Programs)	S.Hasan Saneed	Katson
351	Power System	J.B.Gupta	Katson
352	Electronic Devices & Circuit	J.B.GUPTA	Katson
353	Industrial Management	M.S.Mahajan	Nirali
354	Power Electronics	K.P.Akole	Nirali
355	Basic Arduino Project	Don Wilcher	Shroff
356	Make an Anduino controlled Robot	Michael Margolis	Shroff
357	Electronics	Charles Platt	Shroff
358	Sensors	Tero Karvinen	Shroff
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361	Electronics Design	Martin S. Roden	Shroff
362	Digital Communication	Dr. K.N.Hari Bhat & Dr. D. Ganesh Rao	pearson Education
363	Communication System	Dr. Sanjay Sharma	S.K.Kataria & Sons
364	Electrical Engineering Question Bank	J.B.Gupta	Katson
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366	Electronics Measurement & Instrumentation	K Lal Kishor	pearson Education
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368	Component Devices & Instrumentation	U.A.Bakshi	Technical Pune
369	Electronic Instrumentation	U.A.Bakshi	Technical Pune
370	Microwave Engineering	Annapurna Das	Tata McGraw Hill
371	Basic Electrical & electronic Engineering	D.P.Kothari	Tata McGraw Hill
372	Modern Digital Electronics	R.P.Jain	Tata McGraw Hill
373	Electronic Circuit Analysisi & Design	Donald A. Neamen	Tata McGraw Hill
374	Visual Basic 6: The complete reference	Noel Jerke	Tata McGraw Hill
375	Information Theory & Coding	Dr. G.R.Patil	Nirali
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377	Fluid Power with Applications	Anthony Esposito	Pearson Education

