



Details of EEE Department – Library Books

Sr. No	Book no	Title of The Book	Name of the Author
1	EE - 00001	Power Electronics	MD Singh & K B Khanchandani
2	EE - 00002	Fundamental of network analysis and synthesis	Er S K Pandey
3	EE - 00003	Electrical Machines and power systems	Dr.C S Indulkar
4	EE - 00004	Linear integrated circuit	M.S.Suresh
5	EE - 00005	8051Microcontroller & Embedded System	Mahammad Ali Mazidi
6	EE - 00006	Integrated Electronics	Jacob Millman
7	EE - 00007	Digital principles and Design	Donald D Givone
8	EE - 00008	Op-Amp	Bakshi
9	EE - 00009	Basic Electrical Engineering	D C Kulshreshta
10	EE - 00010	EEM Instrumentation	P M Chandrashekharaiiah
11	EE - 00011	Signal and Systems	Udaykumar
12	EE - 00012	Network Theory	D Ganesh rao
13	EE - 00013	Modern control system	Richard C Dorf
14	EE - 00014	High Voltage	M S Naidu
15	EE - 00015	Control Engineering	D Ganesh rao
16	EE - 00016	Basic Electrical Engineering	P M Chandrashekharaiiah
17	EE - 00017	Basic Electrical Engineering	Jigar's solved papers
18	EE - 00018	Basic Electrical Engineering	P M Chandrashekharaiiah
19	EE - 00019	Micro Controllers	Jigar's solved papers
20	EE - 00020	Field Theory	Jigar's solved papers
21	EE - 00021	Power Electronics	Jigar's solved papers
22	EE - 00022	Power Electronics	J S Chitode
23	EE - 00023	Transformer and Induction Machine	U A Bhakshi /M V Bhakshi
24	EE - 00024	Field Theory	U A Bhakshi /M V Bhakshi
25	EE - 00025	Basic Electrical Engineering	P M Chandrashekharaiiah
26	EE - 00026	Network and System	D.Ray choudhauri
27	EE - 00027	Electromagnetic Field	S P Basavaraj
28	EE - 00028	Modern control system theory	M Gopal
29	EE - 00029	Network Analysis	U A Bhakshi
30	EE - 00030	Network Analysis	D Ganesh Rao
31	EE - 00031	Power Electronics	J S Chitode
32	EE - 00032	Field Theory	S P Basavaraj
33	EE - 00033	Electrical Drafting	S F Devalapur



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Sr. No	Book no	Title of The Book	Name of the Author
34	EE - 00034	DC and Synchronous Machines	Bhakshi
35	EE - 00035	Field Theory	Basavaraj
36	EE - 00036	Electrical power utilization	J B Gupta
37	EE - 00037	Power Electronics	Cyril W Lander
38	EE - 00038	Modern Control Theory	Uday,Bhakshi
39	EE - 00039	Field Theory	S p Basavaraju
40	EE - 00040	Logic Design	Sudhakar Samuel
41	EE - 00041	Windows XP	Walter Brace
42	EE - 00042	Logic Design	Sudhakar Samuel
43	EE - 00043	Transformer and Induction Machine	Bhakshi
44	EE - 00044	Control System	Bhakshi
45	EE - 00045	Electrical Measurements	P M Chandrashekharaiiah
46	EE - 00046	Instruments transducers	Hermann,K P Neubert
47	EE - 00047	Analog Electronics	A.P.Godse &U A Bakshi
48	EE - 00048	Instruments transducers	Hermann,K P Neubert
49	EE - 00049	DC Machine and Synchronous Machines	Bhakshi
50	EE - 00050	Signal and Systems	Udayakumar.S
51	EE - 00051	Basic Electrical and Engineering	P M Chandrashekharaiiah
52	EE - 00052	Electrical and Electronics Measurements	P M Chandrashekharaiiah
53	EE - 00053	Belakayitu Karnataka	Gajanan Sharma
54	EE - 00054	Advanced Digital Techniques and Digital System Design	S R Bhuttyaw
55	EE - 00055	Circuit Theory	Fitangsu Bhattacharya
56	EE - 00056	Management and Entrepreneurship	Basavaraj
57	EE - 00057	Strength of Materials	Y N Walavalkar
58	EE - 00058	Feed back control system	R V Jalagoukar
59	EE - 00059	Linear and Integrated circuits	Tushar jadhav
60	EE - 00060	Engineering Maths II	M L Bhatta
61	EE - 00061	Electronics and Measurement Control	Anasuya Kalavar
62	EE - 00062	Engineering Maths II	S P Malagond
63	EE - 00063	Fluid Mechanics	G B & S B Deshpande
64	EE - 00064	Power Electronics	M D Singh
65	EE - 00065	Engineering Electromagnetics	C L Wadhwa
66	EE - 00066	Network and systems	D Roy Choudry



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Sr. No	Book no	Title of The Book	Name of the Author
67	EE - 00067	Basic Electrical Engineering	D C Kulshrestha
68	EE - 00068	Applied maths I	S K S Rathore
69	EE - 00069	Signal and Systems	A A Khandukar
70	EE - 00070	Element of Civil Engineering	S L Patil
71	EE - 00071	Engineering Maths Volume-I	S K S Rathore
72	EE - 00072	Industrial management	L C Jhamb and Savitri Jhamb
73	EE - 00073	Fundamentals of signals & s/m	Michael J Roberts Govind sharma
74	EE - 00074	Principle and practice of management	S K Mahajan and Group
75	EE - 00075	Electrical technology	Geethanjali vaidya & Group
76	EE - 00076	Electrical Machines	Geethanjali vaidya & Group
77	EE - 00077	Electronics Engineering	EEE Evereuth publishing house
78	EE - 00078	Control System	M Gopal
79	EE - 00079	Soil Mechanics	S S Pathak
80	EE - 00080	Applied Electronics	Tushar and Manish Jadhav
81	EE - 00081	Network Analysis & Synthesis	R V Jalgonkar
82	EE - 00082	Digital Signal Processing and Applications	A A Khandukar
83	EE - 00083	Electrical power utilization	R K Rajput
84	EE - 00084	HUGHES-I	McKenzie Smith
85	EE - 00085	Electrical Wiring Estimation and costing	
86	EE - 00086	HUGHES-I	McKenzie Smith
87	EE - 00087	Estimation and costing	J B Gupta
88	EE - 00088	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
89	EE - 00089	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
90	EE - 00090	Power system Engineering	I J Nagrath
91	EE - 00091	Micro controller	Godse
92	EE - 00092	Micro controller	Godse
93	EE - 00093	Transformer and induction machines	Godse
94	EE - 00094	Digital Signal Processing	John G Proaleis
95	EE - 00095	Power system Analysis	John J Grainger
96	EE - 00096	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
97	EE - 00097	Digital Signal Processing	John G Proaleis
98	EE - 00098	Logic Design	Godse
99	EE - 00099	Basic Electrical Engineering	D C Kulshrestha



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Sr. No	Book no	Title of The Book	Name of the Author
100	EE - 00100	Electrical Power Generation Transmission and Distribution	S N Shingh
101	EE - 00101	Analog Electronics circuits	Mahadev Swamy
102	EE - 00102	Basic Electrical Engineering	U A Bhakshi
103	EE - 00103	OP-Amp Linear ICS	David A Bell
104	EE - 00104	Electric Power Generation Transmission & Distribution.	S M Singh
105	EE - 00105	Micro controllers	Ayala
106	EE - 00106	Network Analysis	P M Chandrashekharaiiah
107	EE - 00107	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
108	EE - 00108	Electrical and Electronics measurement	S P Seth
109	EE - 00109	Basic Electrical Engineering	U A Bhakshi
110	EE - 00110	Network Analysis	U A Bhakshi
111	EE - 00111	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
112	EE - 00112	Swich Gear & Protection	U A Bhakshi
113	EE - 00113	Power system Engineering	I J Nagrath
114	EE - 00114	Power system protection & Switchgear	Badriram
115	EE - 00115	Electrical Technology	H Cotton
116	EE - 00116	Field Theory	Basavaraj
117	EE - 00117	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
118	EE - 00118	Electrical Power Generation	Yogeshwar
119	EE - 00119	Transmission and Distribution	Godse
120	EE - 00120	Control System	M Gopal
121	EE - 00121	Engineering Mathematics	Dr KSC
122	EE - 00122	Field Theory	Basavaraj
123	EE - 00123	Engineering Mathematics	H S Govinda Rao
124	EE - 00124	Electrical and Electronics measurement and instrumentation	U A Bakshi
125	EE - 00125	Management and Entrepreneurships	N V R Naidu /Krishnarao
126	EE - 00126	Power Electronics	M D Singh
127	EE - 00127	Basic Electrical Engineering	P M Chandrashekharaiiah
128	EE - 00128	Basic Electrical Engineering	P M Chandrashekharaiiah
129	EE - 00129	Management and Entrepreneurships	N V R Naidu /Krishnarao



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Sr. No	Book no	Title of The Book	Name of the Author
130	EE - 00130	8051 Micro controllers	Kennath Ayala
131	EE - 00131	Basic Electrical Engineering	P M Chandrashekharaiiah
132	EE - 00132	Electrical Estimation and specification	N Ranghanathrao
133	EE - 00133	Engineering Mathematics IV	Dr KSC
134	EE - 00134	Electrical power utilization	P M Chandrashekharaiiah
135	EE - 00135	Electrical drafting	S F Devalapur
136	EE - 00136	Electrical and Electronics Engineering materials	P L Kapoor
137	EE - 00137	Basic Electrical Engineering	P M Chandrashekharaiiah
138	EE - 00138	Power system analysis and stability	P M Chandrashekharaiiah
139	EE - 00139	High Voltage Engineering	M S Naidu & Kamaraju
140	EE - 00140	Electrical drafting	S F Devalapur
141	EE - 00141	Basic Electrical Engineering	P M Chandrashekharaiiah
142	EE - 00142	D C Machines	U A Bakshi
143	EE - 00143	Electrical and Engineering materials	Dr C S Indulkar
144	EE - 00144	Management and Entrepreneurships	N V R Naidu /Krishnarao
145	EE - 00145	We Change lives	Aptech
146	EE - 00146	5 in 1 physics cycle	Subhas
147	EE - 00147	High Voltage	M S Naidu
148	EE - 00148	Logic Design	A P Godse
149	EE - 00149	DC Machines and Synchronous Machines	U A Bakshi
150	EE - 00150	DC Machines and Synchronous Machines	U A Bakshi
151	EE - 00151	Industrial Organization & Engg Economics	T R Banga/S C Sharma
152	EE - 00152	Power System Engineering	A Chakrabarti /M L Soni
153	EE - 00153	Analog Electronics	A P Godse
154	EE - 00154	Engineering Mathematics	H S Govinda Rao
155	EE - 00155	Engineering Mathematics III	Dr KSC
156	EE - 00156	Basic Electrical Engineering	K R G Rao
157	EE - 00157	Basic Electrical Engineering	K R G Rao
158	EE - 00158	Basic Electrical Engineering	U A Bhakshi
159	EE - 00159	Basic Electrical Engineering	K R G Rao



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Sr. No	Book no	Title of The Book	Name of the Author
160	EE - 00160	Basic Electrical Engineering	Geetanjali Everest Publising
161	EE - 00161	Basic Electrical Engineering	K R G Rao
162	EE - 00162	Principle of Management	P C Tripathi
163	EE - 00163	Electrical drafting	S F Devalapur
164	EE - 00164	Basic Electrical Engineering	K R G Rao
165	EE - 00165	Operatations Research	S Kalavati
166	EE - 00166	Basic Electrical Engineering	K R G Rao
167	EE - 00167	Basic Electrical Engineering	K R G Rao
168	EE - 00168	Basic Electrical Engineering	K R G Rao
169	EE - 00169	Electrical Engineering	Ealcon
170	EE - 00170	Basic Electrical Engineering	K R G Rao
171	EE - 00171	Basic Electrical Engineering	DC Kulashreshta
172	EE - 00172	Analog Electronics Circuits	U A Bakshi
173	EE - 00173	Testing and Commissioning of electrical Equipment	Dr Ramesh L Chakrasali
174	EE - 00174	Basic Electrical Engineering	K R G Rao
175	EE - 00175	Basic Electrical Engineering	K R G Rao
176	EE - 00176	Basic Electrical Engineering	Narasimha Swamy
177	EE - 00177	Basic Electrical Engineering	K R G Rao
178	EE - 00178	Basic Electrical Engineering	K R G Rao
179	EE - 00179	Basic Electrical Engineering	Narasimha Swamy
180	EE - 00180	Basic Electrical Engineering	Narasimha Swamy
181	EE - 00181	Element of Electrical Engineering	K Uma rao
182	EE - 00182	Basic Electrical Engineering	Narasimha Swamy
183	EE - 00183	Basic Electrical Engineering	K R G Rao
184	EE - 00184	Modern control Theory	R V Parvatikar
185	EE - 00185	Modern control Theory	R V Parvatikar
186	EE - 00186	Modern control Theory	R V Parvatikar
187	EE - 00187	Basic Electrical Engineering	Dr Ramesh L Chakrasali
188	EE - 00188	Basic Electrical Engineering	Dr Ramesh L Chakrasali
189	EE - 00189	Basic Electrical Engineering	Dr Ramesh L Chakrasali
190	EE - 00190	Basic Electrical Engineering	K R G Rao
191	EE - 00191	Testing and Commissioning of electrical Equipment	Dr Ramesh L Chakrasali
192	EE - 00192	Digital Signal processing	A Nagoor Kani



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Sr. No	Book no	Title of The Book	Name of the Author
193	EE - 00193	Basic Electrical Engineering	K R G Rao
194	EE - 00194	Operation and Research	Fredric S Hillier
195	EE - 00195	Engineering Electromagnetics	W H Hayt /J A Buck
196	EE - 00196	Principles of power system	V K Mehta
197	EE - 00197	Transformer induction machines	U A Bhakshi
198	EE - 00198	Signal and Systems	Udaykumar
199	EE - 00199	Basic Electrical Engineering	K R G Rao
200	EE - 00200	Basic Electrical Engineering	K R G Rao
201	EE - 00201	Operation and Research	Dr K R Phaneesh
202	EE - 00202	Basic Electrical Engineering	K R G Rao
203	EE - 00203	Basic Electrical Engineering	K R G Rao
204	EE - 00204	Basic Electrical Engineering	K R G Rao
205	EE - 00205	Signal and Systems	Udaykumar
206	EE - 00206	Electrical power Generation Transmission and distribution	S N Singh
207	EE - 00207	Testing and Commissioning	S Rao
208	EE - 00208	Basic Circuit theory	Charles
209	EE - 00209	Electrical Machine	J B Gupta
210	EE - 00210	Switch Gear and protection	U A Bhakshi
211	EE - 00211	Engineering Machines of solids	Egor P,Popov
212	EE - 00212	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
213	EE - 00213	Electrical power Generation Transmission and distribution	S N Singh
214	EE - 00214	Logic Design	Sudhakar Sammuel
215	EE - 00215	Transformer and induction Machines	Bhakshi
216	EE - 00216	Engineering Machines of solids	Egor P,Popov
217	EE - 00217	Basic Electrical Engineering	K R G Rao
218	EE - 00218	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah



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Sr. No	Book no	Title of The Book	Name of the Author
219	EE - 00219	Elements of mechanical Engg	K P Roy
220	EE - 00220	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
221	EE - 00221	Analog Electronics	U A Bhakshi/A P Godse
222	EE - 00222	Electrical Machines and Power s/m	Syed A,Nasar
223	EE - 00223	Mathematics III	K S C
224	EE - 00224	Electrical Machines and Power s/m	Syed A,Nasar
225	EE - 00225	Electrical Machines and Power s/m	Syed A,Nasar
226	EE - 00226	Electrical and Electronics measurement and instrumentation	K R Gangadharao
227	EE - 00227	Digital logic & Computer design	M Morris Mano
228	EE - 00228	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
229	EE - 00229	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
230	EE - 00230	Digital logic & Computer design	M Morris Mano
231	EE - 00231	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
232	EE - 00232	Tele Communication Switching traffic & Networks	J E Flood
233	EE - 00233	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
234	EE - 00234	Logic Design	A P Godse/ D A Godse
235	EE - 00235	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
236	EE - 00236	Tele Communication Switching traffic & Networks	J E Flood
237	EE - 00237	Tele Communication Switching traffic & Networks	J E Flood
238	EE - 00238	Logic Design	A P Godse/ D A Godse
239	EE - 00239	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
240	EE - 00240	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
241	EE - 00241	Electrical and Electronics measurement and instrumentation	A K Sawhney
242	EE - 00242		
243	EE - 00243	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
244	EE - 00244	Electrical and Electronics measurement and instrumentation	A K Sawhney
245	EE - 00245	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah



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Sr. No	Book no	Title of The Book	Name of the Author
246	EE - 00246	Biotechnology	S.S. Purohit
247	EE - 00247	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
248	EE - 00248	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
249	EE - 00249	Electrical power Generation	S M Singh
250	EE - 00250	Biotechnology	S.S. Purohit
251	EE - 00251	Biotechnology	S.S. Purohit
252	EE - 00252	Mathematics III	Dr K S C
253	EE - 00253	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
254	EE - 00254	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
255	EE - 00255	Basic Circuit theory	Lawrencep.Huelsman
256	EE - 00256	Logic Design	A P Godse
257	EE - 00257	Electrical power Generation	S M Singh
258	EE - 00258	Mathematics III	Dr K S C
259	EE - 00259	Mathematics III	Dr K S C
260	EE - 00260	Logic Design	A P Godse
261	EE - 00261	Network Analysis	Godse
262	EE - 00262	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
263	EE - 00263	Modern Electronic Instrumentation & M T	William D.Cooper
264	EE - 00264	Modern Electronic Instrumentation & M T	William D.Cooper
265	EE - 00265	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
266	EE - 00266	Modern Electronic Instrumentation & M T	William D.Cooper
267	EE - 00267	Principles of Electronics	V K Meht,Rohit mehta
268	EE - 00268	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
269	EE - 00269	Logic Design	Mahadevaswamy
270	EE - 00270	Principles of Electronics	V K Meht,Rohit mehta
271	EE - 00271	Mathematics III	Dr K S C
272	EE - 00272	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
273	EE - 00273	Elements of mechanical Engg	K P Roy,S K Hajra choudhury



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Sr. No	Book no	Title of The Book	Name of the Author
274	EE - 00274	Electrical Measurement & Instruments	K P Gangadhara Rao
275	EE - 00275	Electrical Measurement & Instruments	K P Gangadhara Rao
276	EE - 00276	Electrical Measurement & Instruments	K P Gangadhara Rao
277	EE - 00277	Electrical Measurement & Instruments	K P Gangadhara Rao
278	EE - 00278	Electrical Measurement & Instruments	K P Gangadhara Rao
279	EE - 00279	Electrical Measurement & Instruments	K P Gangadhara Rao
280	EE - 00280	Industrial electronics and control	Bhattacharya
281	EE - 00281	Electrical Measurement & Instruments	K P Gangadhara Rao
282	EE - 00282	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
283	EE - 00283	Electrical Measurement & Instruments	K P Gangadhara Rao
284	EE - 00284	Field Theory	S P Basavaraj
285	EE - 00285	Network Analysis	P M Chandrashekharaiiah
286	EE - 00286	Electrical Measurement & Instruments	K P Gangadhara Rao
287	EE - 00287	Electrical Measurement & Instruments	K P Gangadhara Rao
288	EE - 00288	Network Analysis	EBPB
289	EE - 00289	Electrical Measurement & Instruments	K P Gangadhara Rao
290	EE - 00290	Network Analysis	P M Chandrashekharaiiah
291	EE - 00291	Electrical Measurement & Instruments	K P Gangadhara Rao
292	EE - 00292	Network Analysis	M E Vanabhenburg
293	EE - 00293	Electrical Measurement & Instruments	K P Gangadhara Rao
294	EE - 00294	Digital Signal Processing	Udayakumar
295	EE - 00295	5 th Sem Scanner	EPBB
296	EE - 00296	Power system operation and control	Chakrabharati
297	EE - 00297	Power system operation and control	Chakrabharati
298	EE - 00298	Electrical Measurement & Instruments	K P Gangadhara Rao
299	EE - 00299	Power system operation and control	Chakrabharati
300	EE - 00300	Electrical Measurement & Instruments	K P Gangadhara Rao
301	EE - 00301	Power system operation and control	Chakrabharati
302	EE - 00302	Power system operation and control	Chakrabharati
303	EE - 00303	Electrical Measurement & Instruments	K P Gangadhara Rao
304	EE - 00304	Power system operation and control	Chakrabharati
305	EE - 00305	Power system operation and control	Chakrabharati
306	EE - 00306	Computer Aided Electrical Engineering (CAED)	M S Indira
307	EE - 00307	Electrical Measurement & Instruments	K P Gangadhara Rao
308	EE - 00308	Computer Aided Electrical Engineering (CAED)	M S Indira
309	EE - 00309	Computer Aided Electrical Engineering (CAED)	M S Indira



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Sr. No	Book no	Title of The Book	Name of the Author
310	EE - 00310	Computer Aided Electrical Engineering (CAED)	M S Indira
311	EE - 00311	Electrical Measurement & Instruments	K P Gangadhara Rao
312	EE - 00312	Fields & Waves	Prof.M J Sharthi Prasad
313	EE - 00313	Electrical and Electronics measurements	Bhakshi and Bhakshi
314	EE - 00314	Transformer and Generators	Bhakshi and Bhakshi
315	EE - 00315	Electrical power system planning	A B Pabla
316	EE - 00316	Electrical drafting	S F Devalapur
317	EE - 00317	Control systems	Bhakshi
318	EE - 00318	Transformer and induction machines	Bhakshi
319	EE - 00319	Mathematics III	Dr K S C
320	EE - 00320	Fields & Waves	Prof.M J Sharthi Prasad
321	EE - 00321	Power system Analysis and simulation	P M Chandrashekharaiiah
322	EE - 00322	VLSI Design	Daglas
323	EE - 00323	Network Theory	Ganesh rao
324	EE - 00324	Fields & Waves	Prof.M J Sharthi Prasad
325	EE - 00325	Electrical drafting	S F Devalapur
326	EE - 00326	Fields & Waves	Prof.M J Sharthi Prasad
327	EE - 00327	Basic Electronics	M Naghabhushan
328	EE - 00328	Management	V K Naidu
329	EE - 00329	Fields & Waves	Prof.M J Sharthi Prasad
330	EE - 00330	Logic Design	A P Godse
331	EE - 00331	Logic Design	A P Godse
332	EE - 00332	OP-Amp Linear ICS	David A Bell
333	EE - 00333	Fields & Waves	Prof.M J Sharthi Prasad
334	EE - 00334	Analog Electronics Circuit	Mahadevaswamy
335	EE - 00335	Fields & Waves	Prof.M J Sharthi Prasad
336	EE - 00336	Field Theory	S P Basavaraj
337	EE - 00337	Modern Control Theory	U A Bakshi
338	EE - 00338	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
339	EE - 00339	OP-Amp Linear ICS	David A Bell
340	EE - 00340	Fields & Waves	Prof.M J Sharthi Prasad
341	EE - 00341	Testing & Commissioning of Electrical Equipment	Ramesh
342	EE - 00342	Fields & Waves	Prof.M J Sharthi Prasad



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Sr. No	Book no	Title of The Book	Name of the Author
343	EE - 00343	Logic Design	A P Godse
344	EE - 00344	Logic Design	Sudhakar Sammuell
345	EE - 00345	VLSI Design	Douglores
346	EE - 00346	Mathematics IV	Dr K S C
347	EE - 00347	Electrical power Generation	S M Singh
348	EE - 00348	Microcontroller	Godse & Godse
349	EE - 00349	Operations research	Sharma
350	EE - 00350	Microcontroller	Vittal Kumar
351	EE - 00351	Fields & Waves	Prof.M J Sharthi Prasad
352	EE - 00352	Control System	Bhakshi & Bhakshi
353	EE - 00353	Basic Electrical Engineering	P M Chandrashekharaiiah
354	EE - 00354	Electric Field Theory	S P Basavaraju
355	EE - 00355	Electric Field Theory	S P Basavaraju
356	EE - 00356	Electric Field Theory	S P Basavaraju
357	EE - 00357	Electric Field Theory	S P Basavaraju
358	EE - 00358	Electric Field Theory	S P Basavaraju
359	EE - 00359	Fields & Waves	Prof.M J Sharthi Prasad
360	EE - 00360	Electric Field Theory	S P Basavaraju
361	EE - 00361	Electric Field Theory	S P Basavaraju
362	EE - 00362	Electric Field Theory	S P Basavaraju
363	EE - 00363	Power System Engg	Clakrabati Soni Gupta
364	EE - 00364	Electric Field Theory	S.P.Sett
365	EE - 00365	Analog Electronics Circuits	Godse & Rakni
366	EE - 00366	Microcontroller	udayshenkar
367	EE - 00367	Physics	S P Basavaraju
368	EE - 00368	Mathematics III	Dr K S C
369	EE - 00369	Field Theory	S P Basavaraj
370	EE - 00370	Microcontroller	Narendrakumar
371	EE - 00371	Analog Electronics Circuits	Godse & Bakshi
372	EE - 00372	Analog Electronics Circuits	Mahadevaswamy
373	EE - 00373	Field Theory	S P Basavaraju



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Sr. No	Book no	Title of The Book	Name of the Author
374	EE - 00374	Field Theory	Bakshi
375	EE - 00375	Fields & Waves	Prof.M J Sharthi Prasad
376	EE - 00376	Electric motors	Bakshi
377	EE - 00377	Analog Electronics Circuits	Mahadevaswamy
378	EE - 00378	Network Analysis	Ganesh Rao
379	EE - 00379	Mathematics III	Dr K S C
380	EE - 00380	Power System Analysis & Simulation	Neelakantan
381	EE - 00381	Field Theory	Bakshi
382	EE - 00382	SwitchGear and protection	Bhakshi
383	EE - 00383	Transformers & Generators	Bhakshi
384	EE - 00384	Control System	Bhakshi
385	EE - 00385	Mathematics III	Dr K S C
386	EE - 00386	Computer recruitment	Universal Edy
387	EE - 00387	Logic Design	A P Godse
388	EE - 00388	Field Theory	Bakshi
389	EE - 00389	Logic Design	R D Samuell
390	EE - 00390	OP-Amp Linear ICS	David Bell
391	EE - 00391	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
392	EE - 00392	Microcontroller	Ayala
393	EE - 00393	Power Electronics	Chitode
394	EE - 00394	Fields & Waves	Prof.M J Sharthi Prasad
395	EE - 00395	Field Theory	S P B
396	EE - 00396	Power System Analysis & Simulation	Neelakantan
397	EE - 00397	Fields & Waves	Prof.M J Sharthi Prasad
398	EE - 00398	Logic Design	Samuel
399	EE - 00399	Switchgears and protection	Bhakshi
400	EE - 00400	Microcontroller	Solved Papers
401	EE - 00401	Logic Design	Solved Papers
402	EE - 00402	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
403	EE - 00403	DC & Synchronous machines	Bhakshi
404	EE - 00404	Microcontroller	Mazidi
405	EE - 00405	Signals and Systems	Udayakumar
406	EE - 00406	Fields & Waves	Prof.M J Sharthi Prasad
407	EE - 00407	Transmission & Induction Machines	Bhakshi



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Sr. No	Book no	Title of The Book	Name of the Author
408	EE - 00408	Network Analysis	K C Ganesh Rao
409	EE - 00409	Engineering Mathematics II	R Samyuth
410	EE - 00410	Fields & Waves	Prof.M J Sharthi Prasad
411	EE - 00411	Electrical Technology	H Cotton
412	EE - 00412	Electrical Technology	H Cotton
413	EE - 00413	Electrical Technology	H Cotton
414	EE - 00414	Electrical Technology	H Cotton
415	EE - 00415	Electrical Technology	H Cotton
416	EE - 00416	Electrical Technology	H Cotton
417	EE - 00417	Electrical Technology	H Cotton
418	EE - 00418	Electrical Technology	H Cotton
419	EE - 00419	Electrical Technology	H Cotton
420	EE - 00420	Analog Electronics Circuits	U B Mahadevaswamy
421	EE - 00421	Digital Signal Processing	J S Chitode
422	EE - 00422	Power Electronics	M D Singh
423	EE - 00423	Integration of Distributed Generation In Power System	Math H Bolkn
424	EE - 00424	Power System Analysis & Simulation	B Subramanyam B Vekatp
425	EE - 00425	Pulse,Digital & Switching Wave forms	Jacob millman &Herbert Taub
426	EE - 00426	Engineering Mathematics I	Dr K S C
427	EE - 00427	Electrical Technology	H Cotton
428	EE - 00428	Elements of Mechanical Engineering	K Praveen/M Ramesh
429	EE - 00429	Electrical Technology	H Cotton
430	EE - 00430	Microcontroller 8051	A P Godse
431	EE - 00431	Electrical Technology	H Cotton
432	EE - 00432	Digital Signal Processing	J S Chitode
433	EE - 00433	Digital Signal Processing	D Ganesh Rao
434	EE - 00434	Control System	U A Bhakshi
435	EE - 00435	Signals and Systems	J S Chitode
436	EE - 00436	Electrical and Electronics measurement and instrumentation	P M Chandrashekharaiiah
437	EE - 00437	Basic Electronics	A P Godse
438	EE - 00438	Signals and Systems	Udayakumar S
439	EE - 00439	Operational Amplifiers Linear Ics	A P Godse



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Sr. No	Book no	Title of The Book	Name of the Author
440	EE - 00440	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
441	EE - 00441	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
442	EE - 00442	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
443	EE - 00443	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
444	EE - 00444	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
445	EE - 00445	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
446	EE - 00446	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
447	EE - 00447	Electromagnetic Waves & Radiating S/m	C Jordan keith &G Balmain
448	EE - 00448	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
449	EE - 00449	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
450	EE - 00450	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
451	EE - 00451	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
452	EE - 00452	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
453	EE - 00453	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
454	EE - 00454	Electronics devices & Circuits	Jacob Millman,Christos C Halkias
455	EE - 00455	Artificial Intelligence	ElaiNeRich,Kevin Knight
456	EE - 00456	Artificial Intelligence	ElaiNeRich,Kevin Knight
457	EE - 00457	Artificial Intelligence	ElaiNeRich,Kevin Knight
458	EE - 00458	Artificial Intelligence	ElaiNeRich,Kevin Knight
459	EE - 00459	Artificial Intelligence	ElaiNeRich,Kevin Knight
460	EE - 00460	Artificial Intelligence	ElaiNeRich,Kevin Knight
461	EE - 00461	Artificial Intelligence	ElaiNeRich,Kevin Knight
462	EE - 00462	Artificial Intelligence	ElaiNeRich,Kevin Knight
463	EE - 00463	Artificial Intelligence	ElaiNeRich,Kevin Knight



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Sr. No	Book no	Title of The Book	Name of the Author
464	EE - 00464	Design with PIC Microcontrollers	John.B. Peatman
465	EE - 00465	Design with PIC Microcontrollers	John.B. Peatman
466	EE - 00466	Basic Electrical Engineering	D C Kulshreshtha
467	EE - 00467	Applied Mathematics II	Prof. Dr.N.Rudraiah
468	EE - 00468	Applied Mathematics II	Prof. Dr.N.Rudraiah
469	EE - 00469	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
470	EE - 00470	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
471	EE - 00471	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
472	EE - 00472	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
473	EE - 00473	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
474	EE - 00474	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
475	EE - 00475	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
476	EE - 00476	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
477	EE - 00477	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
478	EE - 00478	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
479	EE - 00479	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
480	EE - 00480	Discrete Mathematical Structures	Prof. Dr.N.Rudraiah
481	EE - 00481	Basic Electrical Engineering	D C Kulshreshtha
482	EE - 00482	Electrical Network Analysis	R P Punagin
483	EE - 00483	Electrical Network Analysis	R P Punagin
484	EE - 00484	Electrical Network Analysis	R P Punagin
485	EE - 00485	Electrical Network Analysis	R P Punagin
486	EE - 00486	Electrical Network Analysis	R P Punagin



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Sr. No	Book no	Title of The Book	Name of the Author
487	EE - 00487	Electrical Network Analysis	R P Punagin
488	EE - 00488	Electrical Network Analysis	R P Punagin
489	EE - 00489	Electrical Network Analysis	R P Punagin
490	EE - 00490	Electrical Network Analysis	R P Punagin
491	EE - 00491	Electrical Network Analysis	R P Punagin
492	EE - 00492	Electrical Network Analysis	R P Punagin
493	EE - 00493	Electrical Network Analysis	R P Punagin
494	EE - 00494	Electrical Network Analysis	R P Punagin
495	EE - 00495	Electric Motor Drives	R Krishnan
496	EE - 00496	Modern Control Engg	Katsuhiko Ogata
497	EE - 00497	Modern Control Engg	Katsuhiko Ogata
498	EE - 00498	Modern Control Engg	Katsuhiko Ogata
499	EE - 00499	Modern Control Engg	Katsuhiko Ogata
500	EE - 00500	Modern Control Engg	Katsuhiko Ogata
501	EE - 00501	Modern Control Engg	Katsuhiko Ogata
502	EE - 00502	Modern Control Engg	Katsuhiko Ogata
503	EE - 00503	Transformers & Induction Machines	K R G Rao
504	EE - 00504	Transformers & Induction Machines	K R G Rao
505	EE - 00505	Transformers & Induction Machines	K R G Rao
506	EE - 00506	Transformers & Induction Machines	K R G Rao
507	EE - 00507	Transformers & Induction Machines	K R G Rao
508	EE - 00508	Transformers & Induction Machines	K R G Rao
509	EE - 00509	Transformers & Induction Machines	K R G Rao



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Sr. No	Book no	Title of The Book	Name of the Author
510	EE - 00510	Transformers & Induction Machines	K R G Rao
511	EE - 00511	Transformers & Induction Machines	K R G Rao
512	EE - 00512	Transformers & Induction Machines	K R G Rao
513	EE - 00513	Transformers & Induction Machines	K R G Rao
514	EE - 00514	Transformers & Induction Machines	K R G Rao
515	EE - 00515	Transformers & Induction Machines	K R G Rao
516	EE - 00516	Transformers & Induction Machines	K R G Rao
517	EE - 00517	Transformers & Induction Machines	K R G Rao
518	EE - 00518	Networks & System	D Roy Choudhury
519	EE - 00519	Networks & System	D Roy Choudhury
520	EE - 00520	Networks & System	D Roy Choudhury
521	EE - 00521	Networks & System	D Roy Choudhury
522	EE - 00522	Networks & System	D Roy Choudhury
523	EE - 00523	Circuits	A. Bruce Carlson
524	EE - 00524	Circuits	A. Bruce Carlson
525	EE - 00525	Circuits	A. Bruce Carlson
526	EE - 00526	Thyristorised power controllers	G K Dubey,SR Doradla
527	EE - 00527	Thyristorised power controllers	G K Dubey,SR Doradla
528	EE - 00528	Thyristorised power controllers	G K Dubey,SR Doradla
529	EE - 00529	Automatic control S/m	Benjamin.c.KUO
530	EE - 00530	Automatic control S/m	Benjamin.c.KUO
531	EE - 00531	Automatic control S/m	Benjamin.c.KUO
532	EE - 00532	Automatic control S/m	Benjamin.c.KUO



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Sr. No	Book no	Title of The Book	Name of the Author
533	EE - 00533	Automatic control S/m	Benjamin.c.KUO
534	EE - 00534	Automatic control S/m	Benjamin.c.KUO
535	EE - 00535	Electrical Circuits	R D Sudhakar Samuel
536	EE - 00536	Electrical Circuits	R D Sudhakar Samuel
537	EE - 00537	Networks Analysis	M E Van Valkenburg
538	EE - 00538	Networks Analysis	M E Van Valkenburg
539	EE - 00539	Networks Analysis	M E Van Valkenburg
540	EE - 00540	Circuits & Networks Analysis & Synthesis	A Sudhakar
541	EE - 00541	Circuits & Networks Analysis & Synthesis	A Sudhakar
542	EE - 00542	Circuits & Networks Analysis & Synthesis	A Sudhakar
543	EE - 00543	Circuits & Networks Analysis & Synthesis	A Sudhakar
544	EE - 00544	Basic Electrical Engineering	P M Chandrashekharaiiah
545	EE - 00545	Basic Electrical Engineering	P M Chandrashekharaiiah
546	EE - 00546	Basic Electrical Engineering	P M Chandrashekharaiiah
547	EE - 00547	Basic Electrical Engineering	P M Chandrashekharaiiah
548	EE - 00548	Basic Electrical Engineering	P M Chandrashekharaiiah
549	EE - 00549	Basic Electrical Engineering	P M Chandrashekharaiiah
550	EE - 00550	Basic Electrical Engineering	P M Chandrashekharaiiah
551	EE - 00551	Basic Electrical Engineering	P M Chandrashekharaiiah
552	EE - 00552	Basic Electrical Engineering	P M Chandrashekharaiiah
553	EE - 00553	Basic Electrical Engineering	P M Chandrashekharaiiah
554	EE - 00554	Basic Electrical Engineering	P M Chandrashekharaiiah
555	EE - 00555	Basic Electrical Engineering	P M Chandrashekharaiiah



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Sr. No	Book no	Title of The Book	Name of the Author
556	EE - 00556	Basic Electrical Engineering	P M Chandrashekharaiiah
557	EE - 00557	Basic Electrical Engineering	P M Chandrashekharaiiah
558	EE - 00558	Basic Electrical Engineering	P M Chandrashekharaiiah
559	EE - 00559	Basic Electrical Engineering	P M Chandrashekharaiiah
560	EE - 00560	Basic Electrical Engineering	P M Chandrashekharaiiah
561	EE - 00561	Basic Electrical Engineering	P M Chandrashekharaiiah
562	EE - 00562	Basic Electrical Engineering	P M Chandrashekharaiiah
563	EE - 00563	Basic Electrical Engineering	P M Chandrashekharaiiah
564	EE - 00564	Basic Electrical Engineering	P M Chandrashekharaiiah
565	EE - 00565	Basic Electrical Engineering	P M Chandrashekharaiiah
566	EE - 00566	Basic Electrical Engineering	P M Chandrashekharaiiah
567	EE - 00567	Basic Electrical Engineering	P M Chandrashekharaiiah
568	EE - 00568	Basic Electrical Engineering	P M Chandrashekharaiiah
569	EE - 00569	Basic Electrical Engineering	P M Chandrashekharaiiah
570	EE - 00570	Basic Electrical Engineering	P M Chandrashekharaiiah
571	EE - 00571	Basic Electrical Engineering	P M Chandrashekharaiiah
572	EE - 00572	Basic Electrical Engineering	P M Chandrashekharaiiah
573	EE - 00573	Basic Electrical Engineering	P M Chandrashekharaiiah
574	EE - 00574	Basic Electrical Engineering	P M Chandrashekharaiiah
575	EE - 00575	Basic Electrical Engineering	P M Chandrashekharaiiah
576	EE - 00576	Basic Electrical Engineering	P M Chandrashekharaiiah
577	EE - 00577	Basic Electrical Engineering	P M Chandrashekharaiiah
578	EE - 00578	Basic Electrical Engineering	P M Chandrashekharaiiah



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Sr. No	Book no	Title of The Book	Name of the Author
579	EE - 00579	Basic Electrical Engineering	P M Chandrashekharaiiah
580	EE - 00580	Basic Electrical Engineering	P M Chandrashekharaiiah
581	EE - 00581	Basic Electrical Engineering	P M Chandrashekharaiiah
582	EE - 00582	Basic Electrical Engineering	P M Chandrashekharaiiah
583	EE - 00583	Basic Electrical Engineering	P M Chandrashekharaiiah
584	EE - 00584	Basic Electrical Engineering	P M Chandrashekharaiiah
585	EE - 00585	Basic Electrical Engineering	P M Chandrashekharaiiah
586	EE - 00586	Basic Electrical Engineering	P M Chandrashekharaiiah
587	EE - 00587	Basic Electrical Engineering	P M Chandrashekharaiiah
588	EE - 00588	Basic Electrical Engineering	P M Chandrashekharaiiah
589	EE - 00589	Basic Electrical Engineering	P M Chandrashekharaiiah
590	EE - 00590	Basic Electrical Engineering	P M Chandrashekharaiiah
591	EE - 00591	Basic Electrical Engineering	P M Chandrashekharaiiah
592	EE - 00592	Basic Electrical Engineering	P M Chandrashekharaiiah
593	EE - 00593	Basic Electrical Engineering	P M Chandrashekharaiiah
594	EE - 00594	Basic Electrical Engineering	P M Chandrashekharaiiah
595	EE - 00595	Basic Electrical Engineering	P M Chandrashekharaiiah
596	EE - 00596	Basic Electrical Engineering	P M Chandrashekharaiiah
597	EE - 00597	Basic Electrical Engineering	P M Chandrashekharaiiah
598	EE - 00598	Basic Electrical Engineering	P M Chandrashekharaiiah
599	EE - 00599	Basic Electrical Engineering	P M Chandrashekharaiiah
600	EE - 00600	Basic Electrical Engineering	P M Chandrashekharaiiah
601	EE - 00601	Instrument transducers	Hermann K P Neubert



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602	EE - 00602	Instrument transducers	Hermann K P Neubert
603	EE - 00603	Instrument transducers	Hermann K P Neubert
604	EE - 00604	Instrument transducers	Hermann K P Neubert
605	EE - 00605	Instrument transducers	Hermann K P Neubert
606	EE - 00606	Instrument transducers	Hermann K P Neubert
607	EE - 00607	Instrument transducers	Hermann K P Neubert
608	EE - 00608	Instrument transducers	Hermann K P Neubert
609	EE - 00609	Instrument transducers	Hermann K P Neubert
610	EE - 00610	Instrument transducers	Hermann K P Neubert
611	EE - 00611	Instrument transducers	Hermann K P Neubert
612	EE - 00612	Instrument transducers	Hermann K P Neubert
613	EE - 00613	Instrument transducers	Hermann K P Neubert
614	EE - 00614	Instrument transducers	Hermann K P Neubert
615	EE - 00615	Instrument transducers	Hermann K P Neubert
616	EE - 00616	Instrument transducers	Hermann K P Neubert
617	EE - 00617	Electric Machinery	A E Fitzgerald
618	EE - 00618	Electric Machinery	A E Fitzgerald
619	EE - 00619	Electric Machinery	A E Fitzgerald
620	EE - 00620	Electric Machinery	A E Fitzgerald
621	EE - 00621	Electric Machinery	A E Fitzgerald
622	EE - 00622	Electrical Technology	B L Theraja, A K Theraja
623	EE - 00623	Electrical Technology	B L Theraja, A K Theraja
624	EE - 00624	Electrical Technology	B L Theraja, A K Theraja



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Sr. No	Book no	Title of The Book	Name of the Author
625	EE - 00625	Engineering Electromagnetic	William H.Hayt,J John A.Buck
626	EE - 00626	Engineering Electromagnetic	William H.Hayt,J John A.Buck
627	EE - 00627	Basic Electrical Engineering	V N Mittle
628	EE - 00628	Basic Electrical Engineering	V N Mittle
629	EE - 00629	Basic Electrical Engineering	V N Mittle
630	EE - 00630	Electrical Technology	H. Cotton
631	EE - 00631	Electrical Technology	H. Cotton
632	EE - 00632	Electrical Technology	H. Cotton
633	EE - 00633	Electrical Technology	H. Cotton
634	EE - 00634	Electrical Technology	H. Cotton
635	EE - 00635	Electrical Technology	H. Cotton
636	EE - 00636	Basic Electrical Engineering	U A Bakshi ,V U Bakshi
637	EE - 00637	Basic Electrical Engineering	U A Bakshi ,V U Bakshi
638	EE - 00638	Basic Electrical Engineering	U A Bakshi ,V U Bakshi
639	EE - 00639	Basic Electrical Engineering	U A Bakshi ,V U Bakshi
640	EE - 00640	Control System	U A Bakshi ,V U Bakshi
641	EE - 00641	Elements of mechanical & Engineering	K P Roy,S K .Hajra Choudhury
642	EE - 00642	Modern Electronics Instruments & measurement techniques	Albert D.Helfrick
643	EE - 00643	An Introduction to Neural Networks	James A.Anderson
644	EE - 00644	An Introduction to Neural Networks	James A.Anderson
645	EE - 00645	An Introduction to Neural Networks	James A.Anderson
646	EE - 00646	An Introduction to Neural Networks	James A.Anderson
647	EE - 00647	An Introduction to Neural Networks	James A.Anderson



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Sr. No	Book no	Title of The Book	Name of the Author
648	EE - 00648	An Introduction to Neural Networks	James A.Anderson
649	EE - 00649	An Introduction to Neural Networks	James A.Anderson
650	EE - 00650	An Introduction to Neural Networks	James A.Anderson
651	EE - 00651	Electric Circuits	Mahmood Nahvi
652	EE - 00652	Electric Circuits	Mahmood Nahvi
653	EE - 00653	Electric Circuits	Mahmood Nahvi
654	EE - 00654	Electric Circuits	Mahmood Nahvi
655	EE - 00655	Electric Circuits	Mahmood Nahvi
656	EE - 00656	Fuzzy Sets & Fuzzy logic	George J klir/Bo Yuan
657	EE - 00657	Electric power System	B M Weedy
658	EE - 00658	Electric circuit theory	S Badrinarayanan
659	EE - 00659	Electric Engineering Materials	K M Gupta
660	EE - 00660	Instrumentation devices & system	C S Rangan
661	EE - 00661	Electric Machines	I J Nagrath
662	EE - 00662	Electric Machines	I J Nagrath
663	EE - 00663	Electric motor drives	R Krishan
664	EE - 00664	Electric motor drives	R Krishan
665	EE - 00665	Signals & System	Alan V Oppenheim
666	EE - 00666	Electric Circuits	Mahmood Nahvi
667	EE - 00667	Electric Circuits	Mahmood Nahvi
668	EE - 00668	Data Communication & Distributed Networks	Uyless D.Black
669	EE - 00669	Basic Electrical Engineering	D P Kothari,I J Nagrath
670	EE - 00670	Basic Electrical Engineering	R Muthusubramanian



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Sr. No	Book no	Title of The Book	Name of the Author
671	EE - 00671	Electric machine & power system	Syed A Najar
672	EE - 00672	Circuit Theory	J S K V Iyer
673	EE - 00673	Elements of discrete mathematics	C L Liu
674	EE - 00674	Information Theory & coding	K Giridhar
675	EE - 00675	Artificial Neural Networks	B Yegnanarayana
676	EE - 00676	Mechanical System	John P Bentley
677	EE - 00677	Electromagnetic field theory fundamentals	Bhag Sigh Guru
678	EE - 00678	Engineering Electromagnetic	William H.Hayt,J John A.Buck
679	EE - 00679	Instrumentation Devices & System	C S Rangan ,G R Sooma
680	EE - 00680	Troductory Circuit Analysis	Robert L,Boylestad
681	EE - 00681	Engineering circuits Analysis	W H Hayt,J E Kemmerly
682	EE - 00682	System Dynamics & Control	Eronini Umez-Eronini
683	EE - 00683	Satellite Communications	Timothy pratt Charles,W.Bostian
684	EE - 00684	Electronic Principles	Albert paul m alvind P H D E E
685	EE - 00685	Basic Electrical Engineering	P M Chandrashekharaiiah
686	EE - 00686	Vector Mechanics for Engineering	Fedinand P.Beer
687	EE - 00687	Introduction to microprocessors	Aditya P.Mathur
688	EE - 00688	Control Engineering	M N Bandyopadhyay
689	EE - 00689	Transformers & Induction machine	K R G Rao
690	EE - 00690	Transformers & Induction machine	K R G Rao
691	EE - 00691	Transformers & Induction machine	K R G Rao
692	EE - 00692	Electromagnetic with applications	John D.Kraus
693	EE - 00693	Electromagnetic with applications	John D.Kraus



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Sr. No	Book no	Title of The Book	Name of the Author
694	EE - 00694	Electromagnetic with applications	John D.Kraus
695	EE - 00695	Basic Electrical Engineering	P S Dhogal
696	EE - 00696	Electrical Engineering	J B Gupta
697	EE - 00697	Electrical Estimating & Costing	N Alagappan,S Ekambaram
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719	EE - 00719	Electrical Electronics & computer Engg	K A Krishnamurthy
720	EE - 00720	Electrical Electronics & computer Engg	K A Krishnamurthy
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727	EE - 00727	Elements of Electrical Science	P M Chandrashekharaiiah
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729	EE - 00729	Fields Waves	Dr.M Murugesh Mudaliar
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731	EE - 00731	Basic Electrical Engineering	K R G Rao
732	EE - 00732	Basic Electrical Engineering	K R G Rao
733	EE - 00733	Biological Sequence Analysis	R Durbin, S Eddy
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735	EE - 00735	Digital Filters Analysis design & Application	Andreas Antoniou
736	EE - 00736	Electric circuit Analysis	S N Sivanandam
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740	EE - 00740	Advance computer Architecture	Richard kain
741	EE - 00741	Basic electronics	M V Rao
742	EE - 00742	Electric Drives	N K DE, PK SEN
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744	EE - 00744	Optical Electronics	Ajoy ghatak,K.Thyagarajan
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761	EE - 00761	Basic Electrical Engineering	P M Chandrashekharaiiah



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763	EE - 00763	Basic Electrical Engineering	P M Chandrashekharaiiah
764	EE - 00764	Basic Electrical Engineering	P M Chandrashekharaiiah
765	EE - 00765	Basic Electrical Engineering	P M Chandrashekharaiiah
766	EE - 00766	Basic Electrical Engineering	P M Chandrashekharaiiah
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768	EE - 00768	Basic Electrical Engineering	P M Chandrashekharaiiah
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781	EE - 00781	Networks, Lines & fields	John D Ryder
782	EE - 00782	Basic Electrical Engineering	P S Dhogal
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810	EE - 00810	The art of Electronics	Thomas C.Hayes paul Horowitz
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824	EE - 00824	The Complete IDIOT's 1-2-3	Peter Aitken
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832	EE - 00832	Operational Amplifiers & Linear ICs	David A Bell
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849	EE - 00849	Network & Systems	D Roy Choudhury
850	EE - 00850	Basic Electrical Engineering	P M Chandrashekharaiiah
851	EE - 00851	Basic Electrical Engineering	U A Bakshi, V U Bakshi
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857	EE - 00857	Basic Electrical Engineering	P M Chandrashekharaiiah
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874	EE - 00874	Handbook of Line Communication	Bakshi & Godse
875	EE - 00875	The art of Electronics	Paul Horowitz
876	EE - 00876	Electrical Estimating & costing	N Alagappan



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878	EE - 00878	Engineering Graphics	R K Hegde
879	EE - 00879	Essential Com	Don Box
880	EE - 00880	Digital Fundamentals	Thomas L Floyd
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889	EE - 00889	Signals & Systems	Uday kumar S
890	EE - 00890	Electronics Principles & Circuits	A K Kamal
891	EE - 00891	Windows N T	EPBB
892	EE - 00892	Engineering Catalogue	S K Kataria & Sons
893	EE - 00893	Jones Instrument Technology	B E Nolting K
894	EE - 00894	Production Decisions & Controls	JOHND McLELLAN,B A Sc
895	EE - 00895	The Will to Manage	Marvin Bower
896	EE - 00896	Complex Analytic Function	S K Sharma
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