

## Book Title List

SI No	Title	Author	Edition No
0	A course in electrical and electronic measurements and instru	Sawhney, A K	17
1	A course in electrical machine design	Sawhney, A K	5
2	A course in electrical power	Gupta, J.B	12
3	A course in electrical technology-1	Gupta, J.B	11
4	A Simplified text in electrical machine design	Nagoor Kani, A	2
5	A text book of Electrical technology Vol-1	Theraja, B.L	23
6	A text book of electrical technology Vol-2	Theraja, B.L;Theraja, A K	
7	A text book of electrical technology. vol,2	Theraja, B.L;Theraja, A K	1
8	A text book on power system Vol-1	Chandna, V.K	
9	A text book on power system Vol-1	Chandna, V.K	
10	A textbook of electrical technology. vol.2	Theraja, B.L	1
11	AC Power systems	Whitaker, Jerry C	3
12	Accessories for high tension capacitor banks	Tagare, D.M	
13	Active network analysis	Chen, Wai-kai	
14	Adaptive control	Astrom, Karl Johan	2
15	Adaptive filtering primer with MATLAB	Poularikas, Alexander D	
16	Advanced control theory	Nagoor Kani, A	2nd
17	Advanced control theory	Nagoor Kani, A	2
18	Advanced Control Theory	Nagoorkani, A	2
19	Advanced Control theory	Nagoor Kani,A	2
20	Advanced measurements and instrumentation	Gupta, J.B	
21	Advanced power system analysis and dynamics	Singh. L.P	3
22	Advanced power system analysis and dynamics	Singh, L.P	4th
23	Algebraic switching theory and broadband applications	Robert Li, Shou-Yen	
24	Alternating current machines	Rajput, R K	3
25	An introduction to circuit analysis	Scott Donald, E	
26	Analysis and design of control systems using MATLAB	Dukkipati ,Rao V	1st
27	Analysis instrumentation	Khare, R.P	
28	Analysis of linear control systems	Narasimham, R L	
29	Analysis of thyristor powerconditioned motors	Pillai, S.K	
30	Applied circuit theory	Adby, P.R	
31	Applied electromagnetic theory	Somanathan nair, B;Deepa, S R	
32	Applied electronics and instrumentation	Dhir, S M	
33	Applied process control	Chidambaram, M	
34	Automatic control engineering	Raven, Francis H	5th
35	Automatic control systems	Kuo, Benjamin C	7
36	Automatic control systems	Thaler, George J	
37	Automatic control systems	Kuo, Benjamin C	7
38	Automatic control systems	Saeed, Syed Hasan	
39	Automatic control systems	Verma, S.N	5
40	Automatic control systems with Matlab programming	Beniwal, Narendra Singh;Ruby Beniwal	
41	Automatic conyrol system	Saeed, S Hasen	5
42	Automotive electrical equipment	Kohli, P.L	
43	Basic circuit analysis	Cunningham, David R	
44	Basic Circuit Theory	Huelsman,Lawrence	3

45	Basic circuit theory	Desoer, Charles A	
46	Basic Electric Circuit Analysis	Johnson, David E	5
47	Basic electrical & electronics engineering Vol-2	Chandana, V.K	
48	Basic electrical and electronics engineering	Murugesu Kumar, K	
49	Basic Electrical and Eletronics Engineeering	Rajput, R K	2
50	Basic Electrical engineering	Kulshreshtha, D C	1
51	Basic electrical engineering	Navas, K A;Suhail, T A	
52	Basic electrical engineering	Mehta, V K	
53	Basic electrical engineering	Mittle, V.N	
54	Basic electrical engineering	Kothari, D.P	2
55	Basic electrical engineering	Anwani, M.L	
56	Basic electrical engineering	MACE Engineering department, Kothamangalam	
57	Basic electrical engineering	Babujan	3
58	Basic electrical engineering	Nagsarkar T.K	2nd
59	Basic electrical engineering Vol-1	Dhokal, P.S	
60	Basic electrical engineering Vol-2	Dhokal, P.S	
61	Basic Electrical Engineering (Revised Syllabus 2010 )	MACE Engineering department, Kothamangalam	
62	Basic electrical, electronics and computer engineering	Muthusubramanian	2
63	Basic electrical, electronics and computer engineering	Muthusubramanian	
64	Basic engineering circuit analysis	Irwin, J. David	8
65	Basic Engineering Circuit Analysis	Irwin, J DAVID;Mark Nelms,R	9
66	Basics of electrical & electronics engineering Vol-1	Chandana, V.K	
67	Basics of electrical & electronics engineering Vol-3	Chandana, V.K	
68	Basics of electrical engineering	Sharma, Sanjeev	2
69	Basics of Instrumentation	NJATC	
70	Bio-Medical	IEEE	
71	Biomedical electronics and instrumentation	Pandey, Onkar N	3
72	Biomedical Engineering Principles	Ritter, Arthur B;Reisman, Stanley;Michniak, Bozena B	
73	Biomedical instrumentation	Arumugam, M	2nd
74	Biomedical instrumentation and measurements	Cromwell, Leslie;Weibell, Fred J;Pfeiffer, B	2
75	Calculations in industrial electronics and instrumentation	John, VKM	3
76	Circuit analysis	Gupta, Someshwar C	
77	Circuit Analysis For Power Engineering Handbook	Shenkman, Arie L	
78	Circuit systems with MATLAB and PSpice	Yang, Won Y;Seung, C Lee	
79	Circuit Theory	Chakrabarti, Abhijit	6
80	Circuit theory	Iyer, TSKV	
81	Circuit theory	Chakrabarti, Abhijit	3
82	Circuit theory	Gangadhar, K.A	3
83	Circuits	Carlson, A Bruce	
84	Circuits and networks	Sudhakar, A	2
85	Circuits and networks	Sudhakar, A;Shyammoan, S P	
86	Circuits and networks	Meade, Russell L	
87	Circuits and Networks	Sudhakar, A	4
88	Circuits and networks	Sudhakar, A	2
89	Circuits and Networks	Meade, Russell L;Diffenderfer, Robert	
90	Circuits and systems	Soni, K.M	8
91	Circuits and systems	Soni, K.M	2
92	Classical circuit theory	Wing, Omar	

93	Classical electrodynamics	Ohanian, Hans C	2nd
94	Classical electromagnetism	Franklin, Jerrold	
95	CNC machines	Pabla, B.S	
96	CNC programming made easy	Jha, Binit kumar	
97	Computational methods for electromagnetics	Peterson, Andrew F	
98	Computer Modelling of Electrical Power Systems	Arrillaga , J	2
99	Computer techniques and models in power system	Uma Rao, K	
100	Computer technologies in power system analysis	Pai, M A	2
101	Computer-based industrial control	Kant, Krishna	2
102	Control Engineering	Ganesh Rao, D;A.C. Bookhouse Kothamangalam	
103	Control Engineering	Ganesh Rao,D	
104	Control engineering	Ramakalyan, A	
105	Control engineering	Bandyopadhyay, M N	
106	Control engineering	Appuu Kuttan K. K.	
107	Control of electrical machines	Bhattacharya, S.K	
108	Control of electrical machines	Bhattacharya, S.K	
109	Control of machines	Bhattacharya, S.K	
110	Control System	Varmah K R	
111	Control system analysis and designs	Aggarwal, K.K	
112	Control system Components	Desai M D	
113	Control system design	Goodwin, Graham C	
114	Control system design	Goodwin, Graham C	
115	Control system engineering	Swarnkar, Pankaj	
116	Control System Engineering	Bhattacharya, S.K	
117	Control system engineering	Palani, S	2
118	Control System Engineering	Ananthanatarajan, P;Ramesh Babu, P	2
119	Control system engineering using MATLAB	Sivanandam, S.N;Deepa, S.N	2
120	Control system theory	Das Gupta, S	4
121	Control system theory	Gupta, Sushil Das	4
122	Control systems	Kumar, Ashok	
123	Control Systems	Nagoor Kani,A	2
124	Control Systems	IEEE	
125	Control systems	Anand kumar, A	
126	Control Systems	Ghosh, Smarajit	2
127	Control systems	Jairath, Anoop K	
128	Control systems	Gopal, M	
129	Control systems	Sinha, Naresh K	3
130	Control systems	Gopal, M	
131	Control systems	Nagoor Kani, A	1
132	Control systems	Bakshi, Uday A	2
133	Control systems	Gopal, M	2
134	Control systems	Nagoor Kani, A	
135	Control systems engineering	Nise, Norman S	3
136	Control systems engineering	Nagrath, I J	5th
137	Control systems engineering	Nagrath, I J;Gopal, M	3
138	Control systems engineering	Nise, Norman S	3
139	Control systems engineering	Sivanandam, S.N	
140	Control theory	Glad, Torkel	

141	Control theory	Glad, Torkel	
142	Course in electrical machine design	Sawhney, A K	5
143	Course in Electrical Machine Design	Sawhney, A K	6
144	Course in electrical power	Gupta, J.B	12
145	Course in electrical technology Vol-1	Gupta, J.B	2
146	Course in electrical technology Vol-2	Gupta, J.B	11
147	Course in electronic and electrical measurements & instrument	Gupta, J.B	12
148	Course in modern control system	Tripathi, Saurabh Mani	2
149	Course in power system	Gupta, J.B	9
150	D.C machines & transformers	Murugesu Kumar, K	
151	Design and Testing of Electrical Machines	Deshpande, M.V	
152	Design of electrical machines	Mittle, V.N	4
153	Design of transformers	Dasgupta, Indrajit	
154	Design of transformers	Das Gupta, S	
155	Digital control and state variable methods	Gopal, M	2
156	Digital control and state variable methods	Gopal, M	4
157	Digital control engineering	Fadali, M Sami	
158	Digital control of Electric drives	Vukosavic, Slobadan N	
159	Digital Control Systems	Kuo, Benjamin C	2
160	Digital instrumentation	Bouwens, A.J	
161	Digital Protection	Singh, L P	2
162	Direct and alternating current machinery	Rosenblatt, Jack	2
163	Direct current machines	Rajput, R K	2
164	Electric Drives	De, Nisit K	
165	Electric circuit analysis	Subramanyam, B	
166	Electric circuit analysis	Sivanandam, S.N	2
167	Electric circuit analysis	Paranjothi, S.R	2
168	Electric circuit analysis	Eugene Xavier, S P	1st
169	Electric circuit analysis	Sivanandam, S.N	2
170	Electric circuit theory	Rajeswaran, K	
171	Electric circuit theory	Arumugam, M	5
172	Electric circuit theory	Rajeswaran, K	
173	Electric circuits	Bogart, Theodore F	2
174	Electric circuits	Edminister, Joseph A	3
175	Electric circuits	Nagoor Kani, A	
176	Electric circuits	Nahvi, Mahmood	5
177	Electric circuits Book-1 (1-13)	Nasar, Syed A	
178	Electric circuits Book-2 (14-21)	Nasar, Syed A	3
179	Electric circuits and networks	SureshKumar, K S	
180	Electric circuits theory	Badrinarayanan, S	
181	Electric circuits. Book-1, Chapters 1-13	Nasar, Syed A	
182	Electric circuits. Book-2, Chapters 14-24	Nasar, Syed A	
183	Electric drives	De, Nisit K	
184	Electric drives	Vedam, Subrahmanyam	
185	Electric drives	Subrahmanyam, Vedam	
186	Electric drives	Boldea,Ion;Nasar, S A	2
187	Electric energy- Generation, utilization and conservation	Sivanagaraju, S	
188	Electric energy systems theory	Elgerd, Olle I	2

189	Electric machinery	Fitzgerald, A.E	6
190	Electric machinery and transformers	Kosow, Irving L	2
191	Electric machinery and transformers	Kosow, Irving L	2
192	Electric Machinery Fundamentals	Chapman, Stephen J	4
193	Electric machines	Nagrath, I J	2
194	Electric machines	Murugesk Kumar, K	
195	Electric machines	Nagrath, I J	2
196	Electric machines	Cathey, Jimmie J	
197	Electric machines and power systems Vol-1	Nasar, Syed A	
198	Electric motor drives	Krishnan, R	
199	Electric motor drives	Berde, M.S	2
200	Electric motors	Miller, Rex	6
201	Electric motors	Deshpande, M.V	
202	Electric Motors and drives	Hughes,Austin	3
203	Electric power distribution	Pabla, A.S	4
204	Electric power distribution	Pabla, A.S	5
205	Electric power generation	Garg, Ramkumar	3
206	Electric power generation, transmission and distribution	Singh, S.N	
207	Electric power systems	Gangadhar, K.A	3
208	Electric Power Transmission and Distribution	Sivanagaraju, S;Satyanarayana, S	
209	Electric power utilization	Garg, Ramkumar	4
210	Electrical Circuit Theory and Technology	Bird, John	3
211	Electrical and electronic engineering materials & components	Bhattacharya, S.K	
212	Electrical and electronic measurements and instrumentation	Sawhney, A K	7
213	Electrical circuit theory and technology	Bird, John	
214	Electrical Design and Drawing	Singh, Surjith	
215	Electrical design estimating and costing	Raina, K.B	
216	Electrical Design Estimating and Costing	Raina, K.B;Bhattacharya, S.K	
217	Electrical design estimating and costing	Raina, K.B	
218	Electrical Drives and Controls	Manikandan B V;Kathir I	
219	Electrical energy	Bala, B.K	2
220	Electrical engineering	Gupta, S.S	
221	Electrical engineering	Hambley, Allan R	
222	Electrical Engineering	Rajput, R K	
223	Electrical engineering drawing	Bhattacharya, S.K	2
224	Electrical Engineering Drawing	Bhattacharya,P.B	2
225	Electrical Engineering Drawing	Bhattacharya, S.K	2
226	Electrical engineering drawing	Bhattacharya, S.K	2
227	Electrical engineering economics	Chhalotra, Gaya Prasad	3
228	Electrical engineering for GATE	GATE Academy	
229	Electrical engineering fundamentals	Toro, Vincent Del	2
230	Electrical engineering handbook	Siemens	
231	Electrical engineering materials	Rajput, R K	
232	Electrical engineering materials	Chhalotra, Gaya Prasad	4
233	Electrical engineering materials	Dekker, Adrianus J	
234	Electrical engineering materials	Alagappan, N;Kumar, N T	
235	Electrical engineering materials	Mithal, Gyanendra K	2
236	Electrical Engineering Materials	Pokharel,Bhadraprasad;Karki,Nava raj	

237	Electrical engineering materials	Dekker, Adrianus J	
238	Electrical engineering materials	Alagappan, N	
239	Electrical engineering materials	Dekker, Adrianus J	4
240	Electrical engineering syllabus	]	
241	Electrical estimating and costing	Alagappan, N	
242	Electrical estimating and costing	Alagappan, N;Ekambaran,S	
243	Electrical India	Mahadevan Iyer	
244	Electrical installation estimating & costing	Gupta, J.B	8
245	Electrical installation estimating and costing	Gupta, J.B	8
246	Electrical lab manual	Babujan	
247	Electrical laboratory exercises	Murugesk Kumar, K	
248	Electrical machine design data book	Shanmugasundaram, A;Gangadharan,G;Palani, R	
249	Electrical machinery	Sen, S.K	4
250	Electrical machinery	Bimbhra, P.S	6
251	Electrical Machinery	Bimbhra, P.S	7
252	Electrical Machinery	Bimbhra, P.S	7
253	Electrical Machines	Ghosh, Smarajit	2
254	Electrical Machines	Bandyopadhyay, M N	
255	Electrical machines	Ashraf, Imtiaz;Malick, M A	
256	Electrical Machines	Rajput, R K	5
257	Electrical Machines	Rajput, R K	5
258	Electrical machines	Bhattacharya, S.K	2
259	Electrical machines	Bhattacharya, S.K	2
260	Electrical machines	Rajput, R K	3
261	Electrical Machines and Drive Systems	Hindmarsh,John;Renfrew,Alasdair	3
262	Electrical machines lab manual with MATLAB programs	Chaturvedi, D K	
263	Electrical machines, drives and power systems	Wildi, Theodore	5
264	Electrical measurements	Reissland, Martin U	
265	Electrical Measurements and Measuring Instruments	Kamakshiah, S;Krishnamurthy,Pannala;Amarnath J	
266	Electrical measurements and measuring instruments	Suryanarayana, N.V	
267	Electrical measurements and measuring instruments	Rajendra Prasad	4
268	Electrical measurements and measuring instruments	Satyanarayana rao, H.V	3
269	Electrical measurements and measuring instruments	Golding, E.W	5
270	Electrical measurements and measuring instruments	Gupta, J.B	
271	Electrical networks	Singh, Ravish R	
272	Electrical power	Uppal, S.L	13
273	Electrical power	Uppal, S.L	13
274	Electrical power capacitors	Tagare, D.M	
275	Electrical power delivery systems	Jayashri, R	
276	Electrical power distribution and transmission	Faulkenberry, Luces M;Coffer, Walter	
277	Electrical Power Distribution Systems	Kamaraju V	
278	Electrical Power System	Wadhwa, C L	6
279	Electrical power system design	Deshpande, M.V	
280	Electrical power systems	Wadhwa, C.L	3
281	Electrical power systems	Wadhwa, C.L	3
282	Electrical power systems	Ray,Subir	
283	Electrical power systems	Bandyopadhyay, M N	
284	Electrical Power Systems	Husain, Ashfaq	5

285	Electrical properties of materials	Solymar, L;Walsh, D	7
286	Electrical safety, firesafety & engineering & safety management	Rao, S	
287	Electrical substation engineering & practice	Rao, S	3
288	Electrical System Design	Giridharan M K	
289	Electrical systems design	Giridharan, M K	
290	Electrical technology	Cotton, H	
291	Electrical technology Part-1	Gupta, J.B	11
292	Electrical technology for engineering service examination	Bhattacharya, S.K;Lini Mathew	
293	Electrical times	Highbury Business communication	
294	Electrical wiring, estimating and costing	Uppal, S.L	5
295	Electrical workshop	Singh, R.P	2
296	Electrical, electronics and computer engineering for scientists	Krishnamurthy, K.A;Raghuveer, M R	
297	Electrical,electronic and telecommunication engineering	Theraja, B.L	8
298	Electricity	Fowler, Richard J	4
299	Electricity and magnetism	Chakraborty, Prantosh	
300	Electricity and magnetism	Arora, C.L	6
301	Electricity and magnetism	Mahajan, A.S;Rangwala, A A	
302	Electricity and magnetism	Tewari, K.K	3
303	Electricity and magnetism	Tayal, D C	3rd
304	Electricity and magnetism	Murugesan, R	
305	Electro Magnetics	Edminister, Joseph A	2
306	Electromagnetic field theory	Gangadhar, K.A;Ramanathan, P.M	16
307	Electromagnetic field theory and transmission lines	Raju, G.S.N	
308	Electromagnetic field theory fundamentals	Guru, Bhag singh	
309	Electromagnetic fields	Bakshi, Uday A	2
310	Electromagnetic fields	Mithal G K	4
311	Electromagnetic fields	Arun Murthy, T V S	
312	Electromagnetic fields and waves	Lorrain, Paul	
313	Electromagnetic fields and waves	Gowri, R	
314	Electromagnetic For Engineers	Ulaby, Fawwaz T	
315	Electromagnetic theory	Rama Reddy, S	
316	Electromagnetic theory and wave propagation	Ghosh, S.N	2
317	Electromagnetic theory with applications	Premlet, B	2
318	Electromagnetic theory with applications	Premlet, B	2
319	Electromagnetic Transients in Power systems	Chowdhuri,Pritindra	2
320	Electromagnetic waves	Shevgaonkar, R K	
321	Electromagnetic waves and waveguides	Baskaran, S	
322	Electromagnetic waves and radiating systems	Jordan, Edward C	2
323	Electromagnetic waves and radiating systems	Jordan, Edward C	2nd
324	Electromagnetic waves and radiating systems	Jordan, Edward C;Balmain, Keith C	2
325	Electromagnetics	Kraus, John D;Fleisch, Daniel A	
326	Electromagnetics	Laud, B.B	2
327	Electromagnetics	Kraus, John D;Fleisch, Daniel A	5
328	Electromagnetics with applications	Kraus, John D	5
329	Electromagnetism	Pramanik, Ashutosh	
330	Electro-mechanical energy conversion with dynamics of machines	Begamudre, Rakosh Das	
331	Electronic instrumentation	Kalsi, H.S	
332	Electronic Instrumentation	Kalsi, H.S	2

333	Electronic Instrumentation and Measurements	Bell, David A	3
334	Electronic instruments and systems	Gupta, R.G	
335	Electronic measurements	Rajendra Prasad	3
336	Electronic measurements and instruments	Ramabhadran, S	2
337	Electronic power control	Gottlieb, Irving M	
338	Elements of control system	Gupta, Sudhir	
339	Elements of control systems	Gupta, Sudhir	
340	Elements of electrical engineering	Maria Louis, M	4
341	Elements of electrical networks	Narayana Reddy, P	4
342	Elements of electrical power station design	Deshpande, M.V	
343	Elements of electromagnetics	Sadiku, Mathew N O	3rd
344	Elements of electronics instrumentation and measurement	Carr, Joseph J	3
345	Elements of engineering electromagnetics	Narayana Rao, Nannapaneni	4
346	Elements of Power Electronics	Krein, Philip T	
347	Elements of power system analysis	Stevenson, William D	4
348	Elements of power system analysis	Stevenson, William D	4
349	Engineering circuit analysis	Hayt, William H	6
350	Engineering circuit analysis	Hayt, W H; Kemmerly, J E; Durbin, S M	7
351	Engineering circuit analysis	Hayt, William H	6
352	Engineering electromagnetics	Hayt, William H	6
353	Engineering electromagnetics	Tewari, J.P	2
354	Engineering electromagnetics	Hayt, William H	6
355	Engineering Electromagnetics	Hayt, William H; Buck, J A	7
356	Engineering Electromagnetics	Inan, Umran S; Inan, Aziz S	
357	Experiments in basic electrical engineering	Bhattacharya, S.K	
358	Extra high voltage A.C transmission engineering	Begamudre, Rakosh Das	2
359	Feedback and control systems	Distefano, Joseph J	2nd
360	Feedback control of dynamic systems	Franklin, Gene F	
361	Field and wave electromagnetics	Cheng, David K	2
362	Field theory	Gangadhar, K.A	15
363	Field Theory	Gangadhar, K.A	
364	Finite element method for electromagnetics	Volakis, John L	
365	First course on electrical drives	Pillai, S.K	
366	First course on electrical drives	Pillai, S.K	1st
367	Flexible AC transmission systems (FACTS)	Song, Yong Hua; Johns, Allan T	
368	Foundations of electromagnetic theory	Reitz, John R	3
369	Foundations of electromagnetic theory	Reitz, John R	2
370	Fundamentals of Electrical Engineering and Electronics	Gupta, J.B	9
371	Fundamentals of applied electromagnetics	Ulaby, Fawwaz T	
372	Fundamentals of electrical and electronics engineering	Ghosh, Smarajit	
373	Fundamentals of electric circuit	Alexander, Charles K	
374	Fundamentals of electric drives	El-sharkawi, Mohamed A	
375	Fundamentals of Electric Drives	Dubey, Gopal K	2
376	Fundamentals of electric machines	Gupta, J B	2
377	Fundamentals of electric machines	Gupta, B R	1st
378	Fundamentals of electrical and electronics engineering	Thyagarajan, T	4
379	Fundamentals of electrical drives	Dubey, Gopal K	2
380	Fundamentals of electrical engineering	Singh, Yaduvir; Mandhir Verma	



381	Fundamentals of Electrical Engineering	Prasad, Rajendra	
382	Fundamentals of electrical engineering and electronics	Theraja, B.L	
383	Fundamentals of electrical engineering and electronics	Theraja, B.L	
384	Fundamentals of electromagnetic theory	Dash, Saroj K	
385	Fundamentals of nuclear power engineering	Singhai, D.K	4
386	Fundamentals of power electronics with MATLAB	Shaffer, Randall	
387	Fundamentals of power system protection	Paithankar, Y G	2
388	Fundamentals of Semiconductor Fabrication	May,Gary S;Sze,Simon M	
389	Gas Insulated substations	Naidu, M.S	
390	GATE 2012(Electrical Engineering)	G.K Publishers	
391	Generalized theory of electrical machines	Bimbhra, P.S	5
392	Generation distribution and utilisation of electrical energy	Wadhwa, C.L	
393	Generation and utilization of electrical energy	Sivanagaraju, S;Sritha, D	
394	Generation of electrical energy	Gupta, B R	4
395	Generation, distribution and utilization of electrical energy	Wadhwa, C.L	
396	Guide to the national electrical code	Harman, Thomas L	
397	Handbook of biomedical instrumentation	Khandpur, R.S	
398	Handbook of biomedical instrumentation	Khandpur, R.S	2
399	Handbook of Biomedical Instrumentation	Khandpur, R.S	2
400	Handbook of electrical and electronic insulating materials	Shugg, W. Tillar	
401	Handbook of electrical motor control systems	Eswar, U.S	
402	Handbook of electrical power distribution	Ramamurthy, G	
403	Handbook on theory and practice of illuminating Engineering	Roy, Kamalesh	
404	Harmonics and Power systems	De La rosa,Fransisco	
405	High Voltage Electricity Installations	Jay,Stephen A	
406	High voltage engineering	Wadhwa, C L	2
407	High voltage engineering	Wadhwa, C.L	
408	High voltage engineering	Naidu, M.S	3
409	High voltage engineering	Wadhwa, C.L	
410	High voltage engineering	Razevig, D.V	2
411	High voltage engineering	Naidu, M.S	2
412	High voltage engineering	Begamudre, Rakosh Das	
413	High Voltage Engineering	Naidu, M.S	4
414	High voltage insulation engineering	Arora, Ravindra	
415	Hughes electrical & electronic technology	Hughes, Edward	8
416	Hughes electrical technology	Hughes, Edward	7
417	HVDC Power Transmission Systems	Padiyar, K.R	2
418	HVDC Power transmission systems	Padiyar, K.R	
419	HVDC power transmission systems	Padiyar, K.R	
420	Indian journal of power and river valley development	Books and Journals	
421	Induction and synchronous machines	Murugesh Kumar, K	
422	Induction and Synchronous Machines	Murugesh Kumar, K	
423	Industrial and power electronics	Mithal, Gyanendra K	19
424	Industrial and power electronics	Rai, Harish C	
425	Industrial control and instrumentation	Bolton, W	
426	Industrial drives	Ahmad, Mukhtar	
427	Industrial electronics and control	Bhattacharya, S.K;Chatterjee, S	
428	Industrial electronics and control	Paul, Biswanath	

429	Industrial instrumentation	Sutko, AI	
430	Industrial process control systems	Patrick, Dale R	
431	Instrument transducers	Neubert	2
432	Instrumentation	Rangan, C.S	2
433	Instrumentation	Rangan, C.S;Sarma, G R;Mani , V S V	2
434	Instrumentation and control	Patranabis, D	
435	Instrumentation and control systems	Bolton, W	
436	Instrumentation and process control	Prasad, Janardan	
437	Instrumentation and process control	Pandey, Onkar N	
438	Instrumentation measurement and analysis	Nakra, B.C;Chaudary, KK	
439	Instrumentation, measurement and feedbacks	Jones, Barry E	
440	Integrated course in electrical engineering	Gupta, J.B	2
441	Introduction to biomedical engineering	Enderle, John D	2
442	Introduction to biomedical equipment technology	Carr, Joseph J	4
443	Introduction to biomedical equipment technology	Carr, Joseph J	4
444	Introduction to Biomedical Equipment Technology	Carr, Joseph J	4
445	Introduction to biomedical equipment technology	Carr, Joseph J	
446	Introduction to Control Engineering	Mandal, Ajit K	2
447	Introduction to control system technology	Bateson, Robert N	3
448	Introduction to electrical engineering	Naidu, M.S;Kamakshiah, S	
449	Introduction to electrodynamics	Griffiths, David J	3
450	Introduction to electrodynamics	Griffiths, David J	3rd
451	Introduction to Electromagnetic Fields	Paul, Clayton R;Whites,Keith W;Nasar, Sy	3
452	Introduction to electromagnetism	Sibley, Martin	
453	Introduction to High Voltage Engineering	Ray,Subir	
454	Introduction to instrumentation and measurements	Northrop, Robert B	2
455	Introduction to linear and digital control system	Ghosh, Arun K	
456	Introduction to measurement and instrumentation	Ghosh, Arun K	3
457	Introduction to power electronics	Jagannathan, V	
458	Introduction to Reactive Power Control and Voltage stability in	Chakrabarti Abhijit	
459	Introduction to Semiconductor Materials and Devices	Tyagi, M S	
460	Introductory AC circuit theory	Mann, K	
461	Introductory circuit analysis	Boylestad, Robert L	
462	Introductory circuit analysis	Boylestad, Robert L	12
463	Introductory circuits for electrical and computer engineering	Nilsson, James W	
464	ivth Semester Electrical engineering	A.S Publications, Thodupuzha	
465	Journal of the institute of engineers	The institute of engineers	
466	Laboratory experiments in electrical power engineering	Indulkar, C.S	
467	Linear Circuit Analysis	DeCarlo,Raymond A;Lin, Pen-Min	2
468	Linear control system with MATLAB applications	Manke, B.S	10
469	Linear control systems	Manke, B.S	5
470	Linear systems analysis	Tripathi, A.N	2
471	Material science for electrical engineers	Palanisamy, P.K.	
472	Matlab for Control System Engineers	Dukkipati ,Rao V	
473	Matrix analysis of electrical machines	Mukhopadhyay, Asok Kumar	
474	Measurement And Instrumentation	Ghosh M K;Sen S;Mukopadhyay S	
475	Measurement systems	Doebelin, Ernest O	5
476	Measurement, instrumentation and experiment design in phys	Sayer, Michael;Mansingh, Abhai	

477	Medical Instrumentation	Webster,John G	3
478	Mitutoyo precision measuring instruments Handbook	]	
479	Model Predictive Control system Design and Implementation	Wang,Liuping	
480	Modern control design	Tewari, Ashish	
481	Modern control engineering	Ogata, Katsuhiko	3
482	Modern control engineering	Choudhury, D.Roy	
483	Modern control engineering	Ogata, Katsuhiko	4
484	Modern Control engineering	Ogata, Katsuhiko	5
485	Modern control system theory	Gopal, M	2
486	Modern control systems	Dorf, Richard C Ed.	8
487	Modern control technology	Kilian, Christopher	2
488	Modern Control Theory	Brogan, William L	3
489	Modern Electronic Instrumentation and Measurement Techniq	Helfrick, Albert D;Cooper, William D	
490	Modern Electronic Instrumentation and Measurement Techniq	Helfrick, Albert D;Cooper, William D	
491	Modern electronic instrumentation and measurement techniqu	Helfrick, Albert D	
492	Modern electronic instrumentation and measurement techniqu	Helfrick, Albert D	
493	Modern power electronics	Bose, B.K Ed.	
494	Modern power electronics and AC drives	Bose, Bimal K	1st
495	Modern power system analysis	Nagrath, I J	2
496	Modern power system analysis	Kothari, C.R.;Nagrath, I J	3
497	Nanoscale Transistors	Lundstorm,Mark;Guo,Jing	
498	Network Analysis and Synthesis	Wadhwa, C L	3
499	Network Theory	Ghosh, Smarajit	
500	Network analysis	Valkenburg, M.E Van	3
501	Network analysis	Valkenburg, M.E Van	3
502	Network analysis	Valkenburg, M.E Van	3
503	Network analysis	Mithal, Gyanendra K	14
504	Network analysis and synthesis	Kuo, Franklin F	2
505	Network analysis and synthesis	Wadhwa, C.L	
506	Network analysis and synthesis	Kuo, Franklin F	2
507	Network analysis and synthesis	Somanathan nair, B;Deepa, S R	
508	Network Analysis with Applications	Stanley,William D	4
509	Network cabling handbook	Clark, Chris	
510	Network theory	Ghosh, Smarajit	
511	Network theory	Ghosh, Smarajit	
512	Network theory	Channa Venkatesh, K;Ganesh Rao, D	
513	Network theory and filter design	Aatre, Vasudev K	3
514	Networks and systems	Bolton, A.G	
515	Networks and systems	Choudhury, D.Roy	
516	Networks and systems	Choudhury, D.Roy	1st
517	Networks and systems	Choudhury, D.Roy	1
518	Networks and Systems	Choudhury, D.Roy	
519	Networks, filters and transmission lines	Jain, P.K.	
520	Networks, lines and fields	Ryder, John P	2
521	Non- Linear control systems	Isidori, Alberto	3
522	Objective electrical engineering	Mishra, P K	
523	Objective electrical technology	Mehta, V K	
524	optical control	Anderson, Brian O	

525	Oscillators circuits and projects	Kamichik Stephen	
526	Performance and design of alternating current machines	Say, M.G	3
527	Performance and design of direct current machines	Clayton, Albert E	3
528	Photo electric sensors and controls	Juds,Scott M	
529	Power System Dynamics	Ramanujam R	
530	Power and energy	IEEE	
531	Power and industrial electronics	Khadse, R.K	
532	Power electronic control of AC motors	Murphy, J M D	
533	Power Electronic Modules	Sheng,William W;Colino,Ronald P	
534	Power electronic systems	Agrawal, Jai P	
535	Power electronic systems	Agrawal, Jai P	
536	Power electronics	Bimbhra, P.S	3
537	Power electronics	Gnanavadeivel, J	
538	Power electronics	Gupta, B R	4
539	Power electronics	Jacob, J Michael	
540	Power electronics	Lander, Cyril W	3
541	Power electronics	Sen, P.C	
542	Power electronics	Rashid, Muhammad H	2
543	Power electronics	Vedam, Subrahmanyam	
544	Power electronics	Singh, M.D;Khanchandani, K B	
545	Power electronics	Moorthi, V.R	
546	Power electronics	Mohan, Ned	3
547	Power electronics	Mohan, Ned	3
548	Power Electronics	Moorthi, V.R	2nd
549	Power electronics	Jacob, J Michael	
550	Power electronics	Singh, M.D;Khanchandani, K B	2
551	Power electronics	Bimbhra, P.S	4
552	Power electronics	Bimbhra, P.S	4
553	Power electronics	Mohan, Ned	3rd
554	Power Electronics	Bimbhra, P.S	4
555	Power Electronics	Hari Babu, K.	
556	Power Electronics	Rashid, Muhammad H	3
557	Power Electronics	Bimbhra, P.S	
558	Power electronics	Jagannathan, V	2
559	Power electronics and its applicatios	Jain, Alok	
560	Power electronics and solid state drives	Bandyopadhyay, M.N	
561	Power Generation Operation and Control	Wood,Allen J;Wollenberg,Bruce F	2
562	Power Quality	Sankaran, C	
563	Power Quqlity in Power Systems and Electrical Machine	Fuchs,Ewald F;Masoum,Mohammad A S	
564	Power semiconductor controlled drives	Dubey, Gopal K	
565	Power Semiconductor Drives	Sivanagaraju, S;Balasubreddy,M;Mallikarjuna Prasad, A	
566	Power station engineering and economy	Skrotzki, Bernbardt G.A	
567	Power system	Gupta, B R	4
568	Power System	Gupta,B R	4
569	Power system analysis	Saadat, Hadi	
570	Power system analysis	Nagoor Kani, A	
571	Power system analysis	Chakrabarti, Abhijit	
572	Power System Analysis	Nagoor Kani, A	

573	Power system analysis	Hemalatha, K.B	
574	Power system analysis & stability	Vadhera, S.S	4
575	Power System Analysis Operation and Control	Chakrabarti, Abhijit	3
576	Power system control and stability	Anderson, P M;Fouad, A A	2
577	Power system dynamics	Padiyar, K.R	2
578	Power system dynamics and stability	Sauer, Peter W	
579	Power system engineering	Nagrath, I J;Kothari, D P	1
580	Power System Engineering	Kothari, D.P	2
581	Power System Engineering	Kothari, D P;Nagrath, I J	2
582	Power System Engineering	Kothari, D.P;Nagrath, I J	2
583	Power System Engineering	Kothari, D P;Nagrath, I J	2
584	Power System Harmonics	Arrillaga Jos	
585	Power System Modelling and Fault analysis	Tleis,Nasser	
586	Power System Operation and Control	Sivanagaraju, S;Srinivasan, G	
587	Power System Protection (VOL I)	IET	
588	Power system protection and switchgear	Ram,Badri;Vishwakarma, D N	
589	Power system protection and switchgear	Ravindranath, B	
590	Power system protection static relays	Madhava rao, T.S	2
591	Power system protection static relays	Madhava rao, T.S	2
592	Power system stability Vol-1	Kimbark, Edward Wilson	
593	Power system stability Vol-2	Kimbark, Edward Wilson	
594	Power system stability Vol-3	Kimbark, Edward Wilson	
595	Power system stability and control	Prabha Kundur	
596	Power system transients	Indulkar, C.S	
597	Power systems analysis	Bergen, Arthur R	2
598	Power transformers and special transformers	Rao, S	3
599	Practical transformer design	Lowdon, Eric	
600	Principles and applications of electrical engineering	Rizzoni, Giorgio	4
601	Principles and applications of electrical engineering	Rizzoni, Giorgio	4
602	Principles of control systems	Eugene Xavier, S P	
603	Principles of control systems	Eugene Xavier, S P	
604	Principles of electric machines and power electronics	Sen, P.C	2
605	Principles of electric machines and power electronics	Sen, P.C	2nd
606	Principles of electric machines and power electronics	Sen, P.C	2
607	Principles of electrical engineering and electronics	Mehta, V K	2nd
608	Principles of electrical engineering and electronics	Mehta, V K	
609	Principles of electrical machine design	Agarwal, R.K	4
610	Principles of electrical machine design	Agarwal, R.K	4
611	Principles of Electrical Machines	Mehta, V K;Mehta, Rohit	2
612	Principles of electrical machines	Mehta, V K;Mehta, Rohit	2
613	Principles of Electromagnetics	Sadiku,Matthew N O	4
614	Principles of Electromagnetics	Sadiku, Mathew N O	4
615	Principles of electromagnetics	Sadiku, Mathew N O	4
616	Principles of Industrial Instrumentation	Patranabis, D	3
617	Principles of measurement systems	Bentley, John P	3
618	Principles of Medical Electronics and Biomedical Instrumentation	Rao, C Raja;Guha,S.K	
619	Principles of medical electronics and biomedical instrumentation	Rao, C Raja	
620	Principles of power electronics	Kassakian, John G;Schlecht, Martin F	

621	Principles of power system	Mehta, V K	3
622	Principles of process control	Patranabis, D	2
623	Problems and Solutions in Electrical Machines and Transform	Prasad, S K	
624	Problems and Solutions in Electromagnetics	Hayt, W H;Buck,J A	
625	Problems And Solutions In Electromagnetics	Hayt, W H;Buck,J A	
626	Problems and Solutions in Network Analysis	Gopal, R	
627	Problems and solutions of control systems	Jairath, A.K	4
628	Problems and Solutions of Engineering Electromagnetics	Experienced Teachers	
629	Problems in electrical engineering	Smith, Parker	9
630	Process control	Harriott, Peter	
631	Process control instrumentation technology	Johnson, Curtis D	4
632	Process control instrumentation technology	Johnson, Curtis D	7
633	Process systems analysis and control	Coughanowr, Donald R	2
634	Programmable logic controllers	Webb, John W	5
635	Programmable Logic Controllers	Hackworth,John R;Hackworth, Frederick D	
636	Programmable Logic Controllers	Bolton, W	
637	Question bank in electrical engineering	Gupta, J.B	3
638	Reactive power management	Tagare, D.M	
639	Renewable energy sources	Tasneem Abbasi;Abbasi, S A	
640	Renewable Energy Sources and Emergency Technologies	Kothari, D P;Singal, K C;Ranjan, Rakesh	2
641	Renewable energy sources and emerging technologies	Kothari, D P;Ranjan, Rakesh	2
642	Renewable energy technologies	Solanki, Chetan Singh	
643	Residential, commercial and industrial electrical systems Vol.	Joshi, Hemant	
644	Residential, commercial and industrial electrical systems Vol.	Joshi, Hemant	
645	Residential, commercial and industrial electrical systems Vol.	Joshi, Hemant	
646	Semiconductor Devices Fundamentals	Pierret,Robert F	
647	Simplified text in electrical machine design	Nagoor Kani, A	2
648	Simplified text in electrical machine design	Nagoor Kani, A	2
649	Solid state drives	Gnanavadeivel, J	
650	Special Electrical Machines	Venkataraman, K	
651	State variable methods in automatic control	Furuta, Katsuhisa	
652	Statistical quality control	Mahajan, M	3
653	Stepper motors	Athani, V.V	
654	Stepping motors and their microprocessor controls	Kenjo, Takashi	2
655	Switched reluctance motors and their control	Miller, T J E	
656	Switchgear and Protection	Gupta, J B	2
657	Switchgear and power system protection	Singh, Ravindra P	
658	Switchgear and protection	Deshpande, M.V	
659	Switchgear and Protection	Gupta, J.B	2
660	Switchgear and Protection	Gupta, J.B	2
661	Switchgear and protection	Deshpande, N.D	
662	Switchgear protection and power systems	Rao, Sunil S	11
663	Synchronous Generators	Boldea,Ion	
664	Synchronous, Induction and special machines	Sheila, C Haran	
665	Technician's guide to programmable controllers	Cox, Richard A	4
666	Technologies for Electrical Power Conversion, Efficiency and D	Antchev,Mihail Hristov	
667	Testing, commissioning,operation and maintenance of electric	Rao, S	6
668	Text Book On Power System Engineering	Chakrabarti, A	2

669	Text book of electrical engineering drawing.	Narang, K.L	
670	Text book of electrical engineering materials	Kapur, P,L	6
671	Text book of electrical engineering materials and electronic co	Raina, K.B	8
672	Text book of electrical engineering Vol 1	Subramanyam,P.S	
673	Text Book of electrical technology	Theraja, B.L	
674	Text book of electrical technology	Theraja, B.L	
675	Text book of electrical technology Vol-1	Theraja, B.L	
676	Text book of electrical technology Vol-3	Theraja, B.L;Theraja, A K	
677	Text book of electrical technology Vol-4	Theraja, B.L	
678	Text book on power system engineering	Chakrabarti, A	
679	Textbook of power system engineering	Rajput, R K	
680	Theory & problems of electric power system	Nasar, Syed A	
681	Theory and applications of automatic controls	Nakra, B.C	
682	Theory and applications of automatic controls.	Nakra, B.C	
683	Theory and Performance of Electrical Machines	Gupta, J.B	14
684	Theory and performance of electrical machines	Gupta, J B	14
685	Theory and Performance of Electrical Machines	Gupta, J B	14
686	Theory and performance of electrical machines	Gupta, J.B	13
687	Theory and problems in circuit analysis	Iyer, TSKV	
688	Theory and problems of basic electrical engineering	Kothari, D.P	
689	Theory and problems of basic electrical engineering	Cathey, Jimmie J	2
690	Theory and problems of electric circuits	Edminister, Joseph A	3
691	Theory and problems of electric machines	Kothari, D.P	2
692	Theory and problems of electric machines	Kothari, C.R	2
693	Theory and problems of electric networks	Gupta, B R	
694	Theory and problems of electric power systems	Nasar, Syed A	
695	Theory and problems of electromagnetics	Edminister, Joseph A	2
696	Theory and problems of electromagnetics	Edminister, Joseph A	2
697	Theory of alternating current machinery	Langsdorf, Alexander S	2
698	Theory of alternating current machinery	Langsdorf, Alexander S	2
699	Thyristor control of electric drives	Subrahmanyam, Vedam	
700	Thyristor engineering	Berde, M.S	9
701	Thyristor-Based facts controllers for electrical transmission sy	Mathur, R Mohan;Varma, Rajiv K	
702	Thyristorised power controllers	Dubey, G.K	
703	Thyristors	Sugandhi, Rajendrakumar	2
704	Transducers and instrumentation	Murty, D.V.S	
705	Transducers and instrumentation	Murty, D.V.S	
706	Transducers and Instrumentation	Murty, D.V.S	
707	Transducers and Instrumentation	Murty, D.V.S	2
708	Transformers	Bharat Heavy electrical limited	2
709	Transmission and distribution of electric power	Gupta, J.B	9
710	Transmission and distribution of electrical power	Gupta, J.B	9
711	Transmission and distribution of electrical power	Gupta, J B	9
712	Transmission lines and networks	Sinha, Umesh	7
713	Transmission lines and waveguides	Bakshi, Uday A	2
714	Treatise on instrumentation engineering	Padmanabhan, K;Ananthi, S	
715	Understanding Power Quality Problems	Bollen,Math H.J	
716	Understanding electro - mechanical engineering	Kamm Lawrence J	1

717	Understanding FACTS	Hingorani, Naraign G; Gyugyi, Laszlo	
718	Utilisation of electric power	Suryanarayana, N.V	
719	Utilisation of electric power and traction	Garg, G.C	7
720	Utilisation of electrical energy	Girdhar, S.K	2
721	Utilisation of electrical power	Rajput, R K	
722	Utilization of electric energy	Taylor, E Openshaw	
723	Utilization of electric power and electric traction	Gupta, J B	9
724	Utilization of electric power and electric traction	Gupta, J B	8
725	Utilization of electric power and electric traction	Gupta, J.B	9
726	Utilization of electric power and electric traction	Gupta, J.B	9
727	Utilization of Electric Power and Electric Traction	Gupta, J.B	9
728	Variable Speed Generators	Boldea, Ion	
729	Voltage stability of electric power systems	Cutsem, Thierry Van; Vournas, Costas	
730	Wind energy	Ahmed, Siraj	2
731	Wind power in power systems	Ackermann, Thomas	2