1	11801550	13762	The industrial electrician /
2	11762300	13872	A text-book of light /
3	41569	13913	Electrical machines /
4	41569	13914	Electrical machines /
5	41569	13915	Electrical machines /
6	41569	13916	Electrical machines /
7	11818526	13977	Static electromagnetic devices /
8	222869	14287	Electrical machine winder /
9	11799963	14387	Protective relaying in electric power systems /
10	11796272	14391	Bridge and potentiometer methods of electrical measurements /
11	229006	14392	Fundamentals of electrical engineering /
12	11800704	14405	Repair shop electrician /
13	11840280	14462	Book of A.S.T.M. standards with related material /
14	231348	14475	ASTM standards on metallic electrical conductors /
15	222815	14540	Electromechanical energy conversion /
16	11800586	14544	Transient electric currents /
17	226182	14545	Electric transmission lines :
18	11797961	14546	Direct and alternating currents
19	11810336	14547	General network analysis /
20	11800202	14550	Engineering circuit analysis /
21	11798542	14551	Industrial power systems handbook /
22	228085	14552	Electrical and electronic engineering fundamentals /
23	11800622	14553	Direct and alternating current machinery /
24	11799804	14554	Transformer principles and practice /
25	11801711	14555	Transmission lines and networks /
26	226328	14556	Electrical and mechanical networks :
27	11714056	14557	Introduction to electromagnetic fields /
28	223828	14560	Electrical measurements /
29	41678	14561	Protective relays :
30	41897	14562	Symmetrical componets :
31	229411	14564	Controllers for electric motors :
32	11798328	14565	Alternating-current circuits /
33	228720	14568	Electrical design details /
34	222857	14572	Electromechanics :
35	222857	14573	Electromechanics :
36	222857	14574	Electromechanics :
37	229326	14587	Electrical engineering experiments :
38	229326	14588	Electrical engineering experiments :
39	229326	14589	Electrical engineering experiments :
40	223848	14601	Electrical measurement analysis /
41	11818518	14602	Elements of power system analysis /
42	11818518	14603	Elements of power system analysis /
43	11800355	14610	Linear electric circuits /
44	11800355	14611	Linear electric circuits /
45	11800355	14612	Linear electric circuits /
46	11760937	14617	A course in electrical engineering /
47	222177	14619	Electrical engineering /
48	11800699	14621	Circuits, matrices, and linear vector spaces /
49	11798314	14623	Principles and practice of electrical engineering /

50	227879	14632	Electrical engineers' handbook :
51	11798191	14635	Handbook of engineering fundamentals /
52	223006	14654	Electromechanical energy conversion /
53	11813104	14660	Direct conversion of heat to electricity /
54	11818807	14665	Power system stability /
55	11799494	14666	Alternating-current machines /
56	11800829	14667	Electric circuits /
57	225290	14668	Economic operation of power systems /
58	11818807	14671	Power system stability /
59	225014	14687	Electric utility rate economics /
60	223761	14689	Electrical insulation measurements /
61	11800667	1476	The practical electrical reference book :
62	11802555	1477	The inside of electrical machines /
63	41493	14789	Worked example in electrical engineering /
64	11798356	1479	Alternating current wave forms, theory and practice /
65	224809	14797	Electrical installation /
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67	11801711	14922	Transmission lines and networks /
68	11764235	14927	An introduction to linear network analysis /
69	228788	14929	Electric-circuit theory /
70	11802429	14930	Schaum's outline of theory and problems of electric circuits in SI unit
71	11798241	14931	Basic electrotechnics /
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74	229308	14934	Electrical engineering practice :
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76	11797963	14939	General electrical engineering :
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81	11763920	14949	An approach to electrical science /
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83	11800436	14963	Examples in power distribution and electric traction /
84	222371	15068	Standard handbook for electrical engineers /
85	11796222	15101	The performance and design of alternating current machines :
86	11796222	15102	The performance and design of alternating current machines :
87	11796222	15104	The performance and design of alternating current machines :
88	11796222	15105	The performance and design of alternating current machines :
89	221424	15295	Electrical engineering materials /
90	11801137	15312	The testing of electrical machines /
91	11801137	15313	The testing of electrical machines /
92	9751709	15346	Elementary electrical network theory
93	11798012	15348	Principles of electrical transmission lines in power and communicatio
94	11798124	15594	Alternating current machines /
95	226540	15596	Electromagnetic problems of A. C. machines /
96	11800634	15598	Problems in electrical engineering /
97	11797266	15599	Modern electromagnetic fields /
98	11800627	15797	Worked examples in direct current for engineering students /
99	11813253	15801	Advanced electrical technology /

100	225365	15870	Electrical machines /
101	225365	15871	Electrical machines /
102	225365	15872	Electrical machines /
103	225365	15873	Electrical machines /
104	225365	15874	Electrical machines /
105	225365	15875	Electrical machines /
106	225365	15876	Electrical machines /
107	225365	15877	Electrical machines /
108	225365	15878	Electrical machines /
109	225365	15879	Electrical machines /
110	11800659	15914	Cable installation /
111	11800659	15916	Cable installation /
112	11800659	15917	Cable installation /
113	11810343	16022	Electric machines :
114	11810343	16023	Electric machines :
115	11764086	16048	An introduction to electrical engineering materials /
116	11672875	16075	Electrical engineering /
117	11796277	16085	Matrix analysis of electrical machinery /
118	11818555	16322	Engineering electromagnetics /
119	11813253	16323	Advanced electrical technology /
120	11813253	16324	Advanced electrical technology /
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126	11797275	16456	Networks, lines, and fields /
127	221278	16496	Fundamentals of electric waves /
128	222857	16505	Electromechanics :
129	11798869	16506	Principles of electricity :
130	11798869	16507	Principles of electricity :
131	11764086	16508	An introduction to electrical engineering materials /
132	223193	16509	Electrical fundamentals and circuit analysis /
133	11798936	16510	The physics of electricity and magnetism /
134	11801043	16512	Examples in advanced electrical engineering /
135	11798947	16513	Introduction to modern network synthesis /
136	224092	16541	Schaum‘s outline of theory and problems of transmission lines
137	224092	16542	Schaum‘s outline of theory and problems of transmission lines
138	11796307	16558	Induction machines /
139	11799512	16568	High voltage distribution practice,
140	11799512	16569	High voltage distribution practice,
141	42197	16570	Power system protection /
142	11801534	16571	Overhead electric power lines /
143	42197	16577	Power system protection /
144	221424	16585	Electrical engineering materials /
145	11798012	16609	Principles of electrical transmission lines in power and communicatio
146	11798012	16610	Principles of electrical transmission lines in power and communicatio
147	41748	16611	Electric power transmission and distribution /
148	11818518	16645	Elements of power system analysis /
149	11802429	16688	Schaum’s outline of theory and problems of electric circuits in SI unit

150	41439	17018	A textbook of electrical technology :
151	11801745	17078	Principles of electrical measurements /
152	11799442	17080	High-voltage engineering /
153	41291	17081	Electrical engineering materials /
154	11802665	17208	Principles of electromechanical-energy conversion /
155	11801059	17210	Power system operation /
156	41538	17257	Electrical power engineering /
157	41538	17259	Electrical power engineering /
158	41538	17260	Electrical power engineering /
159	41538	17261	Electrical power engineering /
160	41538	17262	Electrical power engineering /
161	41538	17264	Electrical power engineering /
162	41538	17265	Electrical power engineering /
163	41538	17266	Electrical power engineering /
164	11801553	17291	Electric machinery :
165	11801553	17292	Electric machinery :
166	11801553	17293	Electric machinery :
167	225994	17309	Electric power utilization /
168	11800681	17314	Electric circuit problems, with solutions /
169	11800681	17315	Electric circuit problems, with solutions /
170	41481	17318	Soluation of problems in electrical power /
171	11801706	17325	Research in electric power /
172	11801678	17328	The transmission and distribution of electrical energy /
173	224092	17331	Schaum‘s outline of theory and problems of transmission lines
174	11796458	17364	Basic electrical power distribution /
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182	41604	17829	Electrical machine design /
183	41604	17831	Electrical machine design /
184	11799432	17908	The electric power business /
185	11813220	17910	Direct energy conversion /
186	225306	17911	Electric power systems /
187	11799442	17912	High-voltage engineering /
188	225046	17915	Electromechanical power conversion :
189	11799536	17933	Advanced electrical power and machines /
190	222815	17942	Electromechanical energy conversion /
191	11764086	17944	An introduction to electrical engineering materials /
192	11760937	17945	A course in electrical engineering /
193	226885	17947	Electricity supply /
194	41586	17948	Electrical machines with worked examples :
195	11760937	17978	A course in electrical engineering /
196	11818518	18091	Elements of power system analysis /
197	220691	18092	Generation, transmission, and utilization of electrical power /
198	42197	18093	Power system protection /
199	41604	18113	Electrical machine design /

200	41751	18121	Electrical transmission and distribtion reference book /
201	41963	18127	Electrical installation work /
202	226885	18128	Electricity supply /
203	41963	18130	Electrical installation work /
204	11798575	18131	Real-time control of electric power systems :
205	11800681	18144	Electric circuit problems, with solutions /
206	11797983	18199	Introduction to electromagnetic fields and waves /
207	11799351	18380	Electric drive /
208	11799351	18381	Electric drive /
209	11799351	18382	Electric drive /
210	3347673	18383	Analysis of electric circuits /
211	3347673	18384	Analysis of electric circuits /
212	3347673	18385	Analysis of electric circuits /
213	11818807	18419	Power system stability /
214	11818807	18420	Power system stability /
215	11797973	18450	Audels handy book of practical electricity :
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217	41723	18454	Fault analysis in power systems /
218	220691	18493	Generation, transmission, and utilization of electrical power /
219	220691	18494	Generation, transmission, and utilization of electrical power /
220	220691	18496	Generation, transmission, and utilization of electrical power /
221	220691	18497	Generation, transmission, and utilization of electrical power /
222	42197	18503	Power system protection /
223	42197	18504	Power system protection /
224	41388	18507	Workshop practice in electrical engineering :
225	11799592	18518	The protective gear handbook /
226	11802665	18575	Principles of electromechanical-energy conversion /
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229	11801395	18595	Tensors in electrical machine theory /
230	11799483	18596	Impulse-voltage testing /
231	41678	18603	Protective relays :
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234	11765531	18609	Applied tensor analysis for electrical students /
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236	42197	18611	Power system protection /
237	42197	18612	Power system protection /
238	11799793	18613	The short-circuit strength of power transformers /
239	11800308	18615	The theory of electromagnetic flow-measurement /
240	9973804	18669	Electromagnetic Waves and Radiating Systems /
241	9691076	18670	Electromagnetic waves and radiating systems
242	9691076	18671	Electromagnetic waves and radiating systems
243	11797983	18712	Introduction to electromagnetic fields and waves /
244	11714056	18731	Introduction to electromagnetic fields /
245	11801745	18798	Principles of electrical measurements /
246	11799457	18799	Measurements in high-voltage test circuits /
247	225069	18800	Electrical circuits, direct and alternating current /
248	11282853	18917	Applied Electricity For Engineers /
249	223848	18937	Electrical measurement analysis /

250	42197	18940	Power system protection /
251	42197	18941	Power system protection /
252	42197	18942	Power system protection /
253	11798599	18944	Modern network analysis /
254	11763368	18945	Advanced problems in electrical engineering /
255	11764075	19044	An introduction to electrical engineering /
256	11802414	19067	Practical instrumentation transducers /
257	11771645	19076	Theory of alternating-current machinery /
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273	11796222	19917	The performance and design of alternating current machines :
274	11796222	19919	The performance and design of alternating current machines :
275	11800132	19920	The performance and design of direct current machines /
276	11800132	19921	The performance and design of direct current machines /
277	11800132	19923	The performance and design of direct current machines /
278	11800132	19924	The performance and design of direct current machines /
279	11801584	20039	Handbook of wiring, cabling, and interconnecting for electronics /
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283	225678	20045	D-C and A-C machines :
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288	220691	20064	Generation, transmission, and utilization of electrical power /
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291	220691	20067	Generation, transmission, and utilization of electrical power /
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351	11800801	20976	Problems in electrical circuit theory, 2 /
352	11802429	21026	Schaum’s outline of theory and problems of electric circuits in SI unit
353	11802429	21027	Schaum’s outline of theory and problems of electric circuits in SI unit
354	11802429	21028	Schaum’s outline of theory and problems of electric circuits in SI unit
355	11802429	21029	Schaum’s outline of theory and problems of electric circuits in SI unit
356	11802429	21030	Schaum’s outline of theory and problems of electric circuits in SI unit
357	224267	21043	Electrical measurements and measuring instruments /
358	224267	21044	Electrical measurements and measuring instruments /
359	225678	21059	D-C and A-C machines :
360	226221	21073	Principles of electric power transmission /
361	11818518	21076	Elements of power system analysis /
362	11818518	21077	Elements of power system analysis /
363	11818518	21078	Elements of power system analysis /
364	11818518	21079	Elements of power system analysis /
365	225535	21082	Electric traction /
366	225535	21083	Electric traction /
367	220691	21084	Generation, transmission, and utilization of electrical power /
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369	220691	21086	Generation, transmission, and utilization of electrical power /
370	11800132	21088	The performance and design of direct current machines /
371	11800132	21089	The performance and design of direct current machines /
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374	41439	21128	A textbook of electrical technology :
375	41439	21129	A textbook of electrical technology :
376	41439	21131	A textbook of electrical technology :
377	11760937	21151	A course in electrical engineering /
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379	11802429	21175	Schaum’s outline of theory and problems of electric circuits in SI unit
380	11802429	21176	Schaum’s outline of theory and problems of electric circuits in SI unit
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382	11714059	21185	Fundamentals of electromagnetic field theory /
383	11714059	21186	Fundamentals of electromagnetic field theory /
384	11802429	21193	Schaum’s outline of theory and problems of electric circuits in SI unit
385	11818518	21204	Elements of power system analysis /
386	11818518	21205	Elements of power system analysis /
387	225514	21206	Electric power at low temperatures /
388	11799150	21210	Network analysis /
389	11799150	21211	Network analysis /
390	11797954	21212	Basic electromagnetics with applications /
391	225514	21233	Electric power at low temperatures /
392	11818518	21245	Elements of power system analysis /
393	11818518	21246	Elements of power system analysis /
394	11818518	21247	Elements of power system analysis /
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407	220691	21319	Generation, transmission, and utilization of electrical power /
408	220691	21320	Generation, transmission, and utilization of electrical power /
409	220691	21321	Generation, transmission, and utilization of electrical power /
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415	221424	21384	Electrical engineering materials /
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425	11818506	21512	Elements of power system analysis /
426	11818506	21513	Elements of power system analysis /
427	11818506	21514	Elements of power system analysis /
428	11802496	21524	Electric networks /
429	11801745	21567	Principles of electrical measurements /
430	41505	21584	High voltage engineering /
431	11802529	21604	Circuit theory :
432	11802529	21605	Circuit theory :
433	268449	21606	DC circuit analysis:
434	11762543	21607	AC circuit analysis :
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436	11798947	21626	Introduction to modern network synthesis /
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439	41681	21646	IEEE recommended practice for potection & coodinanation of Industı
440	11798947	21647	Introduction to modern network synthesis /
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445	11800888	21659	Basic electric circuits /
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454	11714059	21827	Fundamentals of electromagnetic field theory /
455	11798588	21830	Nonlinear networks :
456	220691	21900	Generation, transmission, and utilization of electrical power /
457	220691	21901	Generation, transmission, and utilization of electrical power /
458	11800208	21946	Instrument transducers :
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466	41439	22260	A textbook of electrical technology :
467	41439	22261	A textbook of electrical technology :
468	41439	22262	A textbook of electrical technology :
469	41439	22263	A textbook of electrical technology :
470	41439	22264	A textbook of electrical technology :
471	41439	22265	A textbook of electrical technology :
472	41439	22266	A textbook of electrical technology :
473	41439	22267	A textbook of electrical technology :
474	11818506	22268	Elements of power system analysis /
475	11818506	22269	Elements of power system analysis /
476	11818506	22270	Elements of power system analysis /
477	11818506	22271	Elements of power system analysis /
478	11818506	22272	Elements of power system analysis /
479	224267	22273	Electrical measurements and measuring instruments /
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