

MKCE/ECE/DEPARTEMENT LIBRARY

LIST OF BOOKS RECEIVED FROM CENTRAL LIBRARY

S.NO	ACC.N O	BOOK. NO	RACK/S HELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHE R
1	6	521	A/1	Subramaniyan .v, Ganeson .K & Ganesh .S	Applied Chemistry	1-1998	Scitech
2	8	527	A/1	Mohammed I Bilal	Applied Chemistry	2-1997	JKP
3	9	529	A/1	Mohammed I Bilal	Applied Chemistry	2-1997	JKP
4	10	532	A/1	Mohammed I Bilal	Applied Chemistry	2-1997	JKP
5	241	5192	A/1	Benjamin C. Khn	Automatic Control Systems	7-2000	PHI
6	401	8885	A/1	Kaul Hess	Advanced Theory of Semiconductor Devices	1-2000	PHI
7	403	8914	A/1	Maritin S. Roden	Analog and Digital Communication Systems	3-2001	PHI
8	432	9438	A/1	Karl Hess	Advanced Theory of Semiconductor Devices	1-2000	PHI
9	634	14720	A/1	Chitode J.S	Analog Digital & Data Communication	1-2003	Technical
10	762	17652	A/1	Kal Hess	Advanced Theory of Semiconductor Devices	1-2000	PHI
11	847	20239	A/1	Chitode J.S	Analog and Digital Data Communication	1-2003	Technical
12	904	22183	A/1	Benjamin C Kun and Gopal .M	Automatic Control systems	7-1995	PHI
13	926	23354	A/1	Vijayaragavan .G.K	Applied Thermodynamics	1-2002	LP
14	957	23385	A/1	Chitode J.S	Analog and Digital Communication	1-2004	Technical
15	1130	105	A/1	Sakthidasan .K	analog and Digital Communication	3-2011	Sri Krishna
16	1255	32091	A/1	Simon Haykin	An Introduction to Analog and Digital Communications	1-1989	John Wiley
17	1387	121	A/1	Chitode J.S	Analog and Digital Communication	1-2009	Technical
18	1388	122	A/1	Chitode J.S	Analog and Digital Communication	1-2009	Technical
19	1499	220	A/1	Srinivasan .K.S	Analog and Digital Communication	2-2009	Anuradha
20	1516	237	A/1	Srinivasan K.S	Analog and Digital Communication	1-2007	Anuradha
21	1880	18232	A/1	Wayne Tomasi	Advanced Electronic Communications Systems	6-2004	Person
22	1714	5355	A/1	Hevei PH SU	Analog and Digital Communications	1-1993	MG Hill
23	1715	9046	A/1	Hevei PH SU	Analog and Digital Communications	1-1993	MG Hill
24	1758	27005	A/1	Singh B.P and Renu Singh	Advanced Microprocessors and Microcontrollers	3-2008	NEWAGE
25	1861	18750	A/1	Roubik Gregorian and Gabor C. Temes	Analog MOS Integrated Circuits for Signal Processing	3-1993	Wiley
26	1862	3067	A/1	Paul R. Gray and Robert G Meyer	Analysis and Design of Analog Integrated Circuits	3-1995	Wiley
27	249	1894	A/1	Chitode J.S	Analog and Digital Communication	1-2009	Technical
28	346	1989	A/1	Sudakhina Kundu	Analogn and Digital Communications	1-2011	Charulatha
29	2157	—	A/1	Bakshi U.A, Bakshi A.V and Bakshi K.A	Antennas and Wave Propagation	1-2016	Technical
30	2363		A/1	K.D.Prasad	Antenna & Wave Propagation	1/198 3	Satya Prakashan
31	2364		A/1	Michael John Sebastian Smith	Application-Specific Intergrated Circuits	3-2024	Pearson India Education
32	410	9038	A/2	Kaul Hess	Advanced Theory of Semiconductor Devices	1-2000	PHI

S.NO	ACC.NO	BOOK.NO	RACK/SHELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
33	783	18233	A/2	Sanjay Sharma	Analog Communication Systems	1-2002	SK Kataria
34	826	19659	A/2	Ashok Ambardar	Analog and Digital Signal Processing	2-1999	Thomson
35	844	20227	A/2	John D. Kealus and Ronald J. Marshafka	Antennas	3-2003	TMG Hill
36	845	20228	A/2	John D. Kealus and Ronald J. Marshafka	Antennas	3-2003	TMG Hill
37	846	20229	A/2	John D. Kealus and Ronald J. Marshafka	Antennas	3-2003	TMG Hill
38	1143	12009	A/2	Prasad .K.d	Antenna & Wave Propagation	1-2004	TMCGH
39	1374	12007	A/2	Prasad .K.D	Antenna and Wave Propagation	3-1996	Satya Prakashan
40	1427	12258	A/2	Sedha R.S	A text book of Applied Electronics	1-1990	S Chand
41	1522	17452	A/2	John D. Kraus and Ronald J. Marhofka	Antennas : For all Applications	1-2001	Air walk Publications
42	1541	26194	A/2	Robert S. Elliott	Antenna theory and Design	2-2004	Cambridge
43	1548	39354	A/2	Raju G.S.N	Antennas and Wave Propagation	2-1996	Newage International
44	1549	21550	A/2	Rajeswari Chatterjee	Antenna Theory and Practice	1-2001	Pearson
45	1662	29958	A/2	John Alan Stuller	An Introduction to signals and Systems	1-2006	IK International
46	1878	27225	A/2	Hwei P. HSU	Analog and Digital Communications	2-2006	TMG Hill
47	1937	292	A/2	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
48	2168		A/2	Radhika .M	Analog and Digital Communication	1-2016	Charulatha
49	1073	48	A/2	Mani .P	A Textbook of Engineering Physics - II	3-2009	Dhanam
50	1586	4001	A/2	Mohammed Ismail and Terri Fiez	Analog VLSI : Signal and information Processing	1-1994	MCGH
51	1737	8122	A/2	Daniel Tabak	Advanced Microprocessors	2-1995	TM Hill
52	2309		A/2	Amsaveni .Dr. A	Antennas and Wave Propagation	4-2017	Anuradha
53	376	8617	A/2	Chakrabarathi .A	An Introduction to Network Filters and Transmission Lines	2-1998	Dhanpatrai
54		18309	A/2	Sanjay Sharma	Analog Communication Systems	1-2002	SK Kata
55	24	1004	A/3	Sedha R.S	A Testbook of Applied Electronics	1-1990	Schand
56	26	1006	A/3	Sedha R.S	A Testbook of Applied Electronics	1-1990	Schand
57	324	7690	A/3	Sedha .R.S	A Textbook of Applied Electronics	1-1990	S Chand
58	417	9129	A/3	Soundara Rajajn .V	Antenna Theory and Wave Propagation	1-2001	Scitech
59	513	12187	A/3	JeanPaul Tremblay and Paul G. Sorenson	An IntroductiontonData Structures with Applications	2-1984	TM Hill
60	529	12255	A/3	Sedha .R.S	A Textbook of applied Electronics	1-1990	S Chand
61	530	12256	A/3	Sedha .R.S	A Textbook of applied Electronics	1-1990	S Chand
62	532	12279	A/3	Jean Paul Tremblay and Paul G Sorenson	An Introduction to data structures with applications	2-1984	TM Hill
63	586	13224	A/3	Sedha .R.S	A Textbook of applied Electronics	1-1990	S. Chand
64	587	13226	A/3	Sedha .R.S	A Textbook of applied Electronics	1-1990	S. Chand
65	637	14729	A/3	Chitode J.S	Analog Digital & Data Communication	1-2003	Technical
66	718	16337	A/3	Shih Chil Lill	Analog VLSI	1-2002	PEA
67	818	19155	A/3	Bhaskai .J	A. VHDL Primer	3-1999	PHI
68	870	20816	A/3	Rajeswari Chettyee	Antenna Theory and Practics	2-1996	New Age
69	1003	23431	A/3	Soundararajan .V	Antenna Theory and wave propagation	1-2001	Scitech
70	1126	101	A/3	Soundara Rajan .V and Sali Thillai Thuilagam .J	Antennas and Wave Programming	2-2008	Scitech
71	1177	13818	A/3	Padmanabban .K, Ananthi S, and Viiavaraieswaran .R	A Practical Approach to Digital Signal Processing	1-2001	Newage
72	1275	33226	A/3	Amsaveni .A	Antenna and Wave Propagation	2/20078	Anuradha

S.NO	ACC.NO	BOOK. NO	RACK/S HELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
73	1422	154	A/3	Ranganathan .H and Sumathy.S	Antenna and Wave Propagation	1-2012	Sruthi
74	1523	9584	A/3	Dorairangaswamy M.A	Advanced Microprocessors, Microcontrollers and Peripheral Chips	1-2001	Air walk Publications
75	1574	21980	A/3	John D. Kraus, Ronald J Marhefka and Ahmad S. Khan	Antennas : for all Applications	3-2003	TMCGH
76	1594	35100	A/3	Bhasker .J	A VHDL Primer	3-1999	Pearson
77	1606	24530	A/3	Bhasker .J	A VHDL Synthesis Primer	2-2001	Pearson
78	1611	27323	A/3	Michael D. Ciletti	Advanced Digital Design with the Verilog HDL	1-2003	PHI
79	1736	4394	A/3	Daniel Tabak	Advanced Microprocessors	2-1995	MG Hill
80	1745	28370	A/3	Rajasree .Y	Advanced Microprocessors	1-1996	Newage
81	1849	4127	A/3	William I. Eletcher	An Engineering Approach to Digital Design	5-1997	PHI
82	2123		A/3	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
83	2127		A/3	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
84	2311		A/3	Amsaveni .Dr. A	Antennas and Wave Propagation	3-2017	Anuradha
85	25	1005	A/3	Sedha R.S	A Testbook of Applied Electronics	1-1990	Schand
86	212	4530	A/4	Sedha .R.S	A Textbook of Applied Electronics	1-1990	S. Chand
87	261	5698	A/4	William I Fletcher	An Engineering Approach to Digital Design	7-2000	PHI
88	303	7196	A/4	Erwin Kreysing	Advanced Engineering Mathematics	Aug-01	John Wiley
89	610	14103	A/4	Richard Y khin	Advanced Computer Architecture	3-2001	PHI
90	669	15114	A/4	Michael Join .J	Applications and Design with Analog Integrated Circuits	2-2001	PHI
91	670	15116	A/4	Michael Join .J	Applications and Design with Analog Integrated Circuits	2-2001	PHI
92	672	15118	A/4	Michael Join .J	Applications and Design with Analog Integrated Circuits	2-2001	PHI
93	732	17251	A/4	Michael Jacob .J	Applications and Design with analog Integrated Circuits	2-2002	PHI
94	972	23400(16	A/4	Sawhney .A.K	A Course in Electrical Machine Design	5-1984	Dhanpat Raj
95	981	23409	A/4	Farooq Husain	A Text book of signal and systems	1-2002	Umesh
96	1196	13172	A/4	Peter Pirsch	Architecture for Digital Signal Processing	1-1998	John Wiley
97	1197	13173	A/4	Peter Pirsch	Architecture for Digital Signal Processing	1-1998	John Wiley
98	1198	13174	A/4	Peter Pirsch	Architecture for Digital Signal Processing	1-1998	John Wiley
99	1199	13175	A/4	Peter Pirsch	Architecture for Digital Signal Processing	1-1998	John Wiley
100	1482	203	A/4	Chitode J.S	Analog and Digital Communication	1-2009	Technical
101	1608	24415	A/4	Michael D. Ciletti	Advanced Digital Design with the Verilog HDL	1-2007	Pearson
102	1742	26818	A/4	Hari Prasad S.A	Advanced Microprocessors	2005	V Ramesh
103	1743	26819	A/4	Hari Prasad S.A	Advanced Microprocessors	1-1996	V Ramesh
104	1850	5352	A/4	William I. Eletcher	An Engineering Approach to Digital Design	7-2000	TM Hill
105	1938	293	A/4	Amsaveni .A	Antennas and Wave Propagation	4-2015	Anuradha
106	2013	2013	A/4	Elumalai . G and Jaiganesh .M	Analog and Digital Communications	2-2016	SKP
107	2124	2124	A/4	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
108	2131	2131	A/4	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
109	2152	2152	A/4	Palanivelu I.M, Kayalvili .S and Selvi .C	Ad HOC and Sensor Networks	1-2016	Charulatha
110	2308	2308	A/4	Amsaveni .Dr. A	Antennas and Wave Propagation	4-2019	Anuradha
111	1302	19445	A/4	Valli.D	Antennas and Propagation	1/2003	Raamalingaa
112	181	4128	A/5	Theraja, B.L. and Theraja .A. K	A Testbook of Electrical Technology - I	1-1959	S. Chand

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113	267	6380	A/5	Therviya B.L and Theraja.A.K	A text book of Electrical Technology	1-1959	S Chand
114	268	6388	A/5	Therviya B.L and Theraja.A.K	A text book of Electrical Technology	1-1959	S Chand
115	302	7195	A/5	Erwin Kreysing	Advanced Engineering Mathematics	8-1999	John Wiley
116	305	7237	A/5	Theraja B.L and Theraja A.K	A text book of Electrical Technology: Vol /II	1-1959	Schand
117	306	7241	A/5	Theraja B.L and Theraja A.K	A text book of Electrical Technology: Vol /IV	1-1959	Schand
118	763	17671	A/5	John G. Proakis	Algorithms for Statistical Signal Processing	1-2002	PEA
119		12257	A/5	Sedha .R.S	A Textbook of applied Electronics	R Ed - 2014	S Chand
120		11755	A/5	Mythely .D	Antennas and Propagation	1/2003	S.K. Kataria & Sons
121	120	1386	A/5	Chitode J.S	Analog and Digital Communication	1/2009	Technical
122	1074	49	A/5	Mani .P	A Textbook of Engineering Physics - II	3-2009	Dhanam
123	1084	1084	A/5	Natarajan .K.V	A Textbook of Engineering Graphics	19/2005	Dhanalakshmi
124	1085	59	A/5	Natarajan .K.V	A Textbook of Engineering Graphics	19/2005	Dhanalakshmi
125	1086	61	A/5	Natarajan .K.V	A Textbook of Engineering Graphics	19/2005	Dhanalakshmi
126	1087	62	A/5	Natarajan .K.V	A Textbook of Engineering Graphics	19/2005	Dhanalakshmi
127	1088	63	A/5	Natarajan .K.V	A Textbook of Engineering Graphics	28-2006	KVN
128	1093	68	A/5	Ramesh babu.V, Samyuktha .R and Munirathnam .M	A Textbook on Computer Programming	1-2004	VRB
129	1094	69	A/5	Ramesh babu.V, Samyuktha .R and Munirathnam .M	A Textbook on Computer Programming	1-2004	VRB
130	1096	71	A/5	Ramesh babu.V, Samyuktha .R and Munirathnam .M	A Textbook on Computer Programming	R/2010-11	VRB
131	1430	13225	A/5	Sedha .R.S	A text book of Applied Electronics	1-1990	S.Chand
132	1451	172	A/5	Mani .P	A Text book of Engineering Physics - I	8-2011	Dhanam
133	1452	173	A/5	Mani .P	A Text book of Engineering Physics - I	8-2024	Dhanam
134	1453	174	A/5	Mani .P	A Text book of Engineering Physics - I	8-2011	Dhanam
135	1626	10080	A/5	Padmanabhan .K and Ananthi .S	A Practical Approach to Digital Signal Processing	1-2001	Newage
136	1627	11181	A/5	Padmanabhan .K and Ananthi .S	A Practical Approach to Digital Signal Processing	1-2001	Newage
137	1628	26638	A/5	Padmanabhan .K and Ananthi .S	A Practical Approach to Digital Signal Processing	1-2001	Newage
138	2125	2125	A/5	Amsaveni .A	Antennas and Wave Propagation	3-2011	Anuradha
139	2376	2376	A/5	U.A.Bakshi,A.V.Bakshi,Smita M.Ingawale	Antenna & Wave Propagation	Nil	Technical
140	1092	67	A/5	Ramesh babu.V, Samyuktha .R and Munirathnam .M	A Textbook on Computer Programming	1-2004	VRB
141	107	1384	A/6	Premkumar N and Ramanathan .P.M	Basic Electrical Electronics and Computer Engineering	1-1987	Anuradha
142	187	4305	A/6	Muthu subramanian .R	Basic Electrical Electronics and Computers Engineering	2-2000	TM Hall
143	188	4316	A/6	Mani .P	A Textbook of Advanced Engineering Physics	1-1998	Dhanam
144	189	4317	A/6	Mani .P	A Textbook of Advanced Engineering Physics	1-1998	Dhanam
145	190	4319	A/6	Mani .P	A Textbook of Advanced Engineering Physics	1-1998	Dhanam
146	191	4321	A/6	Mani .P	A Textbook of Advanced Engineering Physics	1-1998	Dhanam
147	192	4322	A/6	Mani .P	A Textbook of Advanced Engineering Physics	1-1998	Dhanam
148	351	8046	A/6	Muthu Subramanian .R, Salaivahanan .S and Muralaeddharan .K.A	Basic Electrical Electronics and Computer Engineering	2-2001	TM Hill
149	411	9047	A/6	Bernard Grob and Charles	Basic Television and Video Systems	6-1995	MG Hill
150	456	10654	A/6	Punagin .R.P	Basic Electronics	2000	TMH
151	457	10657	A/6	Punagin .R.P	Basic Electronics	2000	TMH
152	653	14918	A/6	Bernard Grob and Charles E. Herndon	Basic Television and Video Systems	6-1999	MGH

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153	654	14919	A/6	Bernard Grob and Charles E. Herndon	Basic Television and Video Systems	6-1999	MGH
154	655	14920	A/6	Bernard Grob and Charles E. Herndon	Basic Television and Video Systems	6-1999	MGH
155	656	14921	A/6	Bernard Grob and Charles E. Herndon	Basic Television and Video Systems	6-1999	MGH
156	671	15117	A/6	Michael Join .J	Applications and Design with Analog Integrated Circuits	2-2001	PHI
157	805	18902	A/6	Bernard Grob and Charles E. Herndon	Basic Television and Video Systems	6-1995	Cambride
158	1012	23440	A/6	Padmanabhan K. Anantha .S and Vijayarajeswaran .R	A Practical Approach to digital Signal Processing	1-2001	Newage
159	1052	27	A/6	Mani P	A Text book of EngineeringPhysics -II	4-2010	Dhanam
160	1053	28	A/6	Mani P	A Text book of EngineeringPhysics -II	4-2010	Dhanam
161	1054	29	A/6	Mani P	A Text book of EngineeringPhysics -II	4-2010	Dhanam
162	1100	75	A/6	Jayakumar .V, Senthil .S and Saravanan.R	Basic Civil and Mechanical Engineering	3-2011	Lakshmi
163	1101	76	A/6	Jayakumar .V, Senthil .S and Saravanan.R	Basic Civil and Mechanical Engineering	3-2011	Lakshmi
164	1429	13227	A/6	Sedha .R.S	A text book of Applied Electronics	1-1990	S. Chand
165	1555	2859	A/6	Gupta R.G	Audio and Video Systems	2-1995	MGH
166	1565	1473	A/6	Malcolm R. Haskard and Ian C. May	Analog VLSI Design : NMOS and CMOS	6-1999	MCGH
167	1581	32250	A/6	Gupta R.G	Audio and Video Systems	1-2000	MGH
168	1744	27011	A/6	Rajasree .Y	Advanced Microprocessors	1-1996	Newage
169	1901	256	A/6	Premkumar .N	Basic Electrical and Electronics Engineering	4-2008	Anuradha
170	2159	2159	A/6	Bakshi U.A and Bakshi V.U	Basic Electrical and Instrumentation Engineering	1-2018	Technical
171	105	1382	A/6	Premkumar N and Ramanathan .P.M	Basic Electrical Electronics and Computer Engineering	4-2011	SRI KRISHNA
	1902	257	A/6	Premkumar .N	Basic Electrical and Electronics Engineering	4-2008	Anuradha
172		33829	B/1	Mihael Talbot - Smith	Broadcast Sound Technology	3/2005	Pearson
173		27889	B/1	NIIT	Basics of electronic Devices	1-2003	New Age
174	76	1243	B/1	Sharma S.P	Basic Radio and Television	1-1983	TM Hill
175	77	1244	B/1	Sharma S.P	Basic Radio and Television	1-1983	TM Hill
176	78	1245	B/1	Sharma S.P	Basic Radio and Television	1-1983	TM Hill
177	108	1385	B/1	Premkumar N and Ramanathan .P.M	Basic Electrical Electronics and Computer Engineering	1-1987	Anuradha
178	210	4513	B/1	Muthu Subramanian .R. Salai vahanan.S and Muraleedharan .K.A	Basic Electrical Electronics and computer Engineering	2-2000	TM HILL
179	290	6899	B/1	Murukesh Kumar .K and Jaganathan.V	Basic Electrical Electronics Computers and Communication Engineering	2-2000	vikas
180	294	6913	B/1	Theraja B.L	Basic Electronics	1-1985	S. Chand
181	295	6914	B/1	Theraja B.L	Basic Electronics	1-1985	S. Chand
182	296	6921	B/1	Theraja B.L	Basic Electronics	1-1985	S. Chand
183	297	6922	B/1	Theraja B.L	Basic Electronics	1-1985	S. Chand
184	298	6923	B/1	Theraja B.L	Basic Electronics	1-1985	S. Chand
185	507	12133	B/1	Michael Talhot Smith	Broadcast Sound Technology	2-1995	Focal
186	593	13256	B/1	Theraja B.L	Basic Electronics	1-1985	S.Chand
187	594	13257	B/1	Theraja B.L	Basic Electronics	1-1985	S.Chand
188	821	19287	B/1	Brent A Miller and Chatschik Bisdikion	Blue Tooth Revealed	1-2001	PEA
189	1115	90	B/1	Premkumar .N	Basic Electrical and Electronics Engineering	4-2008	Anurada
190	1116	91	B/1	Premkumar .N	Basic Electrical and Electronics Engineering	4-2008	Anurada
191	1117	92	B/1	Premkumar .N	Basic Electrical and Electronics Engineering	18-2009	Anurada

S.NO	ACC.NO	BOOK. NO	RACK/S HELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
192	1294	28297	B/1	NIIT	Basics of Electronic Communications	2004	2004
193	1344	29585	B/1	Douglas A. Pucknell and Kamaran Eshraghian	Basic VLSI Design	3-1994	PHI
194	1536	33040	B/1	Godse A.P & Bakshi U.A	Basics of Electronics Engineering	1-2003	Technical
195	1907	262	B/1	Nageswara Rao .T	Circuit Theory	13/2012	AR
196	1908	263	B/1	Nageswara Rao .T	Circuit Theory	13/2012	AR
197	1909	264	B/1	Nageswara Rao .T	Circuit Theory	1-2009	AR
198	2294	2294	B/1	Gopinath .L	Basics of Biomedical Instrumentation	1-2019	SB
199	2297	2297	B/1	Valluvan Dr. K.R. and Vijaya Prof M. and Sathiva Mrs. T. Nandhini .P	Basic Electrical Engineering	1-2016	Charulatha
200	2317	2317	B/1	Debashis de and kamakhya prasad ghatat	Basic Electronics	1-2010	Pearson
201	2318	2318	B/1	Bhattacharya S.K	Basic Electrical Engineering	1-2019	Pearson
202		10134	B/1	Leonard Natson	Basic Training ISDN	Nil	Narosa
203	2160	2160	B/1	Bakshi U.A and Bakshi A.V and Ilaiyaraia .S	Circuit Analysis	1-2015	Suchitra
204	68	1215	B/1	Lestie Cromwell , Ered d. Weibell and Erich A. Pfeffer	Biomedical Instrumentation and Measurements	2-1980	PHI
205	1906	261	B/2	Nageswara Rao .T	Circuit Theory	13/2012	AR
206	167	3531	B/2	Nagrath .I.J and gopal .M	Control Systems Engineering	3-1975	New age
207	238	5161	B/2	Nagarath I.J AND Gopal .M	Control Systems Engineering	3-1999	NEW AGE
208	239	5163	B/2	Nagareth I.J AND Gopal .M	Control Systems Engineering	3-1999	NEW AGE
209	402	8899	B/2	Ravikumar .I	Comprehensive Statistical theory of Computation	Nil	Lakshmi
210	447	9983	B/2	Ravi Kumar .I	Comprehensive Statistical Theory of Communication	Nil	Lakshmi
211	448	9984	B/2	Ravi Kumar .I	Comprehensive Statistical Theory of Communication	Nil	Lakshmi
212	580	12848	B/2	Nagrath . I.J and Gopal .M	Control Systems Engineering	3-1999	Newage
213	599	13517	B/2	Sudhakar a and Sstammohan S. Palli	CIRCUITS AND NETWORKS	2-2002	TM HILL
214	708	16045	B/2	Sudhakar .A and Syemmohanspalli	Circuits and Networks	2-2002	TMH
215	892	21921	B/2	Sudhakar .A and Syammohan S. Palli	Circuits and Networks	2-2002	TMGH
216	1029	4	B/2	Ramesh Babu .V Samyuktha .R and Muni Rathnam .M	Computer Practice Lab -I	1-2004	VRB
217	1030	5	B/2	Ramesh Babu .V Samyuktha .R and Muni Rathnam .M	Computer Practice Lab -I	1-2004	VRB
218	1031	6	B/2	Ramesh Babu .V Samyuktha .R and Muni Rathnam .M	Computer Practice Lab -I	1-2004	VRB
219	1032	7	B/2	Ramesh Babu .V Samyuktha .R and Muni Rathnam .M	Computer Practice Lab -I	1-2004	VRB
220	1033	8	B/2	Ramesh Babu .V Samyuktha .R and Muni Rathnam .M	Computer Practice Lab -I	1-2004	VRB
221	1068	43	B/2	Sudhakar.A and Shyammohan S. Palli	Circuits and Networks,Analysis and Synthesis	2-2002	TM HILL
222	1079	54	B/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Computer Programming Laboratory	1-2004	VRB
223	1080	55	B/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Computer Programming Laboratory	1-2004	VRB
224	1081	56	B/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Computer Programming Laboratory	1-2004	VRB
225	1082	57	B/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Computer Programming Laboratory	1-2004	VRB
226	1083	58	B/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Computer Programming Laboratory	1-2004	VRB
227	1123	98	B/2	Jebastine .J and Venugopalakrishnan.J	Circuits Theory	5-2011	SKP
228	1802	25444	B/2	Sudhakar .A and Shyammohan S.P	Circuits and Networks : Analysis and Synthesis	3-2007	TM HILL
229	1985	341	B/2	Chandra Sekar .V	Communications Systems	1-2012	Oxford
230	2300	GB2937	B/2	Sudhakar .A and Shyammohan .S Palli	Circuits and Networks Analysis and Synthesis	3-2006	TM GILL
231	2371	2371	B/2	Simon Haykin	Communication systems	4th/2001	John Wiley & Sons,INC

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232	2073		B/2	Vijayachitra .S	Communication engineering	4/2017	MCGH
233	2379	2379	B/3	A.Maswoodhur Rahman,A.A.bulkalam Aiath	Circuit Analysis(Reg-2021)-CBCS Pattern-Free annexure	Revised Editi	SK
234		27297	B/3	Velnei A. Pedroni	Circuit Design with VHDL	1/1979	BSP
235		24749	B/3	Batmavady Girivasan	Communication Theory	1/1989	Wiley
236	72	1231	B/3	Deshpande. N.D. Deshpande. D.A and Rongole P.K	Communication Electronics	1-1989	TM Hill
237	73	1232	B/3	Deshpande. N.D. Deshpande. D.A and Rongole P.K	Communication Electronics	1-1989	TM Hill
238	74	1234	B/3	Deshpande. N.D. Deshpande. D.A and Rongole P.K	Communication Electronics	1-1989	TM Hill
239	75	1235	B/3	Deshpande. N.D. Deshpande. D.A and Rongole P.K	Communication Electronics	1-1989	TM Hill
240	131	2835	B/3	Deshpande .N.D. Deshpande . D.A and Rangole .P.K	Communication Electronics	1-1989	TM Hill
241	132	2836	B/3	Deshpande .N.D. Deshpande . D.A and Rangole .P.K	Communication Electronics	1-1989	TM Hill
242	133	2837	B/3	Deshpande .N.D. Deshpande . D.A and Rangole .P.K	Communication Electronics	1-1989	TM Hill
243	134	2839	B/3	Deshpande .N.D. Deshpande . D.A and Rangole .P.K	Communication Electronics	1-1989	TM Hill
244	202	4451	B/3	Morris Mano .M	Computern System Architecture	3-1993	PHI
245	352	8047	B/3	Deshpande .N, Deshpande D.A and Rangole P.K	Communication Engineering	1-1989	TM Hill
246	353	8048	B/3	Deshpande .N, Deshpande D.A and Rangole P.K	Communication Engineering	1-1989	TM Hill
247	354	8049	B/3	Deshpande .N, Deshpande D.A and Rangole P.K	Communication Engineering	1-1989	TM Hill
248	355	8051	B/3	Deshpande .N, Deshpande D.A and Rangole P.K	Communication Engineering	1-1989	TM Hill
249	500	12010	B/3	Despande N.D, Desponde D. and Rongole P.K	Communication Electronics	1-1989	TM Hill
250	644	14745	B/3	Bakshi U.A. and Bakshi .U.V	Control Systems	1-2003	Technical
251	943	23371	B/3	carl Hemacher Tronko Vranesic and safwat Zakv	Computer Organization	5-2002	MGH
252	83	1108	B/3	Chitode J.S	Communication Engineering	1-2006	Technical
253	1225	25767	B/3	John G. Proakis and Masoud Salehi	Communication Systems Engineering	2-2006	PEARSON
254	1291	8050	B/3	Deshpande N.D Deshpande D.A and Rangole .P.K	Communication Electronics	1-1989	TM HILL
255	1362	15298	B/3	Chitode J.S	Communication Engineering	2-2003	Technical
256	1366	31544	B/3	Ganesh Babu.T.R and Srinivasan .G	Communication Theory and Systems	1-2006	Technical
257	1510	231	B/3	Bandyopadhyay M.N	Communication Engineering	-/2010	PHI
258	1543	29203	B/3	John P. Uyemura	CMOS Logic Circuit Design	2-2007	BSP
259	1874	29086	B/3	Sanjay Sharma	Communication Systems : Analog and Digital	4-2007	SK Kataria
260	1875	12112	B/3	Bruce Carlson A. Paul B. Crilly and Janet C. Rutledge	Communication Systems	4-2002	MG HILL
261	1693	2838	B/3	Despande N.D and Deshpande D.A	Communication Electronics	1-1989	TM HILL
262	2026	2026	B/3	Bakshi U.a and Bakshi A.V	Circuit Theory	1-2014	Technical
263	2072	2072	B/3	Vijayachitra .S	Communication engineering	1-2013	MCGH
264	2380	2380	B/3	A.Maswoodhur Rahman,A.A.bulkalam Aiath	Circuit Analysis(Reg-2021)-CBCS Pattern	3-2023	SK
265	124	1519	B/3	Sumen Haykin	Communication Systems	1-1995	Wiley
266	18	938	B/3	Srinivasan K.S	Communication Systems	1-1999	Selva
267		36584	B/4	Philip E. Allen and Douglas R. Holberg	CMOS Analog Circuit Design	2/2002	Oxford
268	223	4823	B/4	Thomas C. Bartee	Computer Architecute and Logic Design	1-1991	MG Hill
269	234	5041	B/4	Thomas C. Bartee	Computer Architecture and Logic Design	1-1991	TM HILL
270	416	9124	B/4	Bhat tachayya .S.K and Brijinder Singh	Control of Electrical Machines	1-1996	Newage
271	526	12243	B/4	John P. Hayes	Computers Architecture and Organization	3RD/1998	MG Hill

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272	907	22268	B/4	John P. Hayes	Computer Architecture and Organization	1-1998	MGH
273	944	23372(14	B/4	Godse A.P and Godse. D.A	Computer Architecture	2-2004	Technical
274	21	1046	B/4	Chitode J.S	Communication Engineering	2R/2008	Technical
275	22	1047	B/4	Chitode J.S	Communication Engineering	1-2008	Technical
276	1048	23	B/4	Chitode J.S	Communication Engineering	2R/2008	Technical
277	1049	24	B/4	Chitode J.S	Communication Engineering	2R/2008	Technical
278	1280	33227	B/4	Russell L. Meade and Robert Diffenderfer	Circuits and Networks	1-2007	Anuradha
279	1349	21292	B/4	Sakthivel Murugan .S	Communication Engineering	1-2006	RBA
280	1406	140	B/4	Chitode J.S	Communication Engineering	2R/2008	Technical
281	141	1407	B/4	Chitode J.S	Communication Engineering	2-2011	TACHNICAL
282	1568	24575	B/4	Phillip E. Allen and Dduglas R. Holberg	CMOS Analog Circuit Design	2-2024	OXFORD
283	1601	27338	B/4	Velnei A. Pedroni	Circuit Design with VHDL	1-2004	PHI
284	1692	1437	B/4	Kumar.R	Communication Systems : Analog and Digital Communication Systems	1-1999	Anurada
285	1696	24720	B/4	Lathi B.P	Communication Systems	1-1968	BS
286	2020	2020	B/4	Godse A.P and Godse D.A	Computer Architecture	4-2016	Technical
287	2023	2023	B/4	Muralibabu .K and Agilandeewari .I	Computer Networks	2-2017	ARS
288	2025	2025	B/4	Bakshi U.A and Bakshi V.U	Control System Engineering	1-2015	Technical
289	2076	2076	B/4	Srinivasan K.S	Communication Theory	2-2006	Anuradha
290	2077	2077	B/4	Srinivasan K.S	Communication Theory	1-2003	Anurada
291	2228	2228	B/4	P. Ramakrishna Rao	Communications Systems	2-2018	MCGH
292	2316	2316	B/4	Bhattacharya S.K	Control Systems Engineering	3-2013	Pearson
293	2340	2340	B/4	subramaniam .v	circuits and machines	5-2009	PP
294	2374	2374	B/4	Dr.J.S.Chitode	Communication Theory	Jan-15	TECHNICAL
295	1109	84	B/4	Chitode J.S	Communication Engineering	1/2002	VRB
296	360	8167	B/4	Andrew S. Tanenbaum	Computer Networks	3-1996	PHI
297	216	4563	B/4	Sudhakar .A and Syammohan .S.P	Circuits and Networks	1-1994	TM HILL
298	233	5036	B/5	Kai Hwang and Faye A Briggs	Computer Architecture and Parallel Processing	Nil	TM Hill
299	262	6215	B/5	Kai Hwang and Faye A Briggs	Computer Architecture and Parallel Processing	1-1984	MG Hill
300	315	7542	B/5	Somuel c.Lee	Digital Circuits and Logic Design	9-2001	PHI
301	659	14925	B/5	Syed Riffat Ali	Digital Switching Systems	1-1998	TMH
302	703	16011	B/5	Sergio Franco	Design with operational Amplifiers and Analog Integrated Circuits	3-2002	TMH
303	740	17380	B/5	Sanjay Sharma	Communication Systems	2-2004	Sk kataria
304	886	21587	B/5	Bansal .V.K	Design of Microprocessor based systems	1-1985	Newage
305	969	23397	B/5	Someshwar.C. Gupta . Jon .W Bayless and Behrouz Peikari	Circuit Analysis	1-1972	Newage
306	1045	20	B/5	Chitode J.S	Communication Engineering	2-2008	Technical
307	1128	103	B/5	Balakumar .V and Sakthidevi .I	Cellular and Mobile Communicatrion	1-2012	24
308	1133	15193	B/5	Chitode J.S	Digital Signal processing	1-2003	Techical
309	1212	31552	B/5	Ramesh Babu .P	Digital Signal Processing	5-2014	Scitech
310	1588	24778	B/5	Neil H.E. Weste, David Harris and Ayan Banerjee	CMOS VLSI design	3	Pearson
311	1589	17975	B/5	Ananda Mohan P.V	Current - Mode VLSI andlog Filters	1-2004	Wiley

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312	1873	25121	B/5	Leon W Couch	Digital and Analog Communication Systems	1-2007	Pearson
313	1691	9180	B/5	Singh R.P and Sapre S.D	Communication Systems : Analog and Digital Communication Systems	1-1995	TM Hill
314	1801	1108	B/5	Sudhakar .A and Shyammoan S.P	Circuits and Networks : Analysis and Synthesis	1-1984	MGHill
315	1818	1430	B/5	Raja . J	Communication Switching Systems	1-1999	Anuradha
316	1829	21651	B/5	Donald P. Leach and Albert Paul Malvino	Digital Principles and Applications	6-1986	TM Hill
317	1831	17857	B/5	Vijayendran. V	Digital Fundamentals	1-2004	SIV
318	1838	16012	B/5	Sergio Franco	Design with Operational Amplifiers and Analog Integrated Circuits	3-2002	TM HILL
319	245	1890	B/5	chitode J.S	Communication Engineering	1-2010	Technical
320	1430	2024	B/5	Muralibabu .K and Agilandeewari .I	Computer Networks	1-2015	ARS
321	2153	2153	B/5	Godse A.P and Godse D.A	Computer Architecture	1-2014	Technical
322	2191	2191	B/5	Bakshi U.A and Bakshi V.U	Control Systems Engineering	1-2018	Technical
323	2334	2334	B/5	Sudhakar .A and Shyammoan .S Palli	Circuits and Networks Analysis and Synthesis	Mar-07	MG Hill
324		34360	B/5	Ashok Ambardar	Digital Signal Processing : A Modern Introduction	1/2007	Cengage
325	1625	25415	B/5	Ashfaq A. Khan	Digital Signal Processing Fundamentals	1-2006	LAX
326	2133	2133	B/5	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
327		2055	B/5	Sangeetha .V	Communication Theory	6/2013	Pearson
328		2075	B/5	Srinivasan K.S	Communication Theory	2/2006	Anuradha
329		1491	B/5	Chitode .J.S	Communication Engineering	1/2009	Technical
330		20258	B/6	John G. Proakis and Dimitris G. Manblakis	Digital Signal Processing	3/1996	PHI
331	161	3148	B/6	Thiripurasundari .D	Digital Electronics	1-1999	Anuradha
332	162	3149	B/6	Thiripurasundari .D	Digital Electronics	1-1999	Anuradha
333	163	3153	B/6	Thiripurasundari .D	Digital Electronics	1-1999	Anuradha
334	422	9316	B/6	Vinay K. Ingle and John G. Proakis	Digital Signal Priocessing	1-2001	Vikas
335	562	12590	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
336	563	12591	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
337	565	12593	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
338	566	12597	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
339	568	12599	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
340	571	12614	B/6	Jasmine Jeni	Digital Systems	1-2002	Charulatha
341	600	13547	B/6	Syed Riffat Ali	Digital Switching Systems	4-2003	TMH
342	601	13548	B/6	Syed Riffat Ali	Digital Switching Systems	4-2003	MGH
343	602	13551	B/6	Syed Riffat Ali	Digital Switching Systems	4-2003	MGH
344	617	14482	B/6	Perumalaja .R	Display Systems Engineering	1-2003	R.K Pub
345	621	14626	B/6	Perumalaja .R	Display Systems Engineering	1-2003	R.K Pub
346	658	14924	B/6	Syed Riffat Ali	Digital Switching Systems	1-1998	TMH
347	660	14926	B/6	Syed Riffat Ali	Digital Switching Systems	1-1998	TMH
348	676	15149	B/6	Marvin K. Simon, Sami M. Hinedi and William C. Lindrev	Digital Communication Techniques	2-2002	PHI
349	677	15150	B/6	Marvin K. Simon, Sami M. Hinedi and William C. Lindrev	Digital Communication Techniques	1-1995	PHI
350	765	17827	B/6	Sreekath P.V	Digital Microwave Communication Systems	1-2003	HP
351	778	18071	B/6	Sreekanth P.V	Digital Microwave Communication Systems	1-2003	UP

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352	795	18485	B/6	Marvin k. Simon sami M. Hinedi	Digital Communication Techniques	2-2002	PHI
353	1352	20993	B/6	Morris Mano .M	Digital Design	3-2002	TMCGH
354	147	1413	B/6	Ramesh Babu .P	Digital Signal Processing	4-2001	Scitech
355	148	1414	B/6	Ramesh Babu .P	Digital Signal Processing	4-2001	Scitech
356	1607	18453	B/6	Mark Zwolinski	Digital System Design With VHDL	2-2004	Pearson
357	1631	18115	B/6	Avtas Singh and Srinivasan .S	Digital Signal Processing	1-2004	Thomson
358	1826	17820	B/6	Brian Hp;dsworthand Clive Woods	Digital Logic Design	4-2002	Pearson
359	250	1895	B/6	Godse A.P and Godse D.A	Digital Principles and System Design	1-2014	Technical
360	2107	2107	B/6	Jayaprakash.N	Digital Principles and Systems Design	1-2010	Anuradha
361	2108	2108	B/6	Jayaprakash.N	Digital Principles and Systems Design	1-2010	Anuradha
362	2295	2295	B/6	Valarmathi.R and Radhika .Rand Sriram	Digital Communication	1-2019	Charulatha
363	556	12512	B/6	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
364	50	1158	C/1	Alan V. Oppenheion and Ronald W. Schafer	Discrete Time Signal Processing	1-1989	PHI
365	94	1287	C/1	Albert Paul Malvino, and Donald P. Leach	Digital Principles and Applications	4-1986	TM HILL
366	281	6861	C/1	Samuel C. Lee	Digital Circuits and Logic Design	1-1976	PHI
367	286	6892	C/1	Samuel .C. Lee	Digital Circuits and Logic Design	1-1976	PHI
368	287	6893	C/1	Samuel .C. Lee	Digital Circuits and Logic Design	1-1976	PHI
369	311	7471	C/1	Harald Kolimbiris	Digital Communication Systems	1-2000	PEA
370	316	7544	C/1	Somuel c.Lee	Digital Circuits and Logic Design	1-1976	PHI
371	330	7892	C/1	Samuel C. Lee	Digital Circuits and Logic Design	1-1976	PHI
372	385	8644	C/1	Gopal M	Digital Control Engineering	1-1988	Newage
373	386	8645	C/1	Gopal M	Digital Control Engineering	1-1988	Newage
374	578	12709	C/1	Syed Riffat Ali	Digital Switching Systems	1-1998	TMH
375	705	16027	C/1	Samuel C. Lee	Digital Circuits and Logic Design	1-1976	PHI
376	860	20411	C/1	Steven W. Snith	Digital Signal Processing	1-2003	Elsevier
377	895	21986	C/1	Sanjit K. Mithra	Digital Signal Processing	3-2006	TM Hill
378	984	23412(13	C/1	Sanjay Sharma	Digital Signal Processing	1-2004	S.K. Kataria
379	1149	12177	C/1	Ramachandran .B	Digital Signal Processing	1-1998	Anuradha
380	1237	32043	C/1	John C. Bellamy	Digital Telephony	3-2000	wiley
381	1373	12301	C/1	Nagoor Kani .A	Digital Signal Processing	1-2000	RBA
382	1521	19531	C/1	Srinivasan K.S	Digital Communication	1-2004	Anuradha
383	1526	31543	C/1	Raja .P	Digital Electronics	1-2006	Scitech
384	1575	29471	C/1	John C. Bellamy	Digital Telephony	3-2000	Wiley
385	1619	1219	C/1	Alan V. Oppenheim and Ronald W. Schafer	Digital Signal Processing	1-1975	PHI
386	1830	1286	C/1	Donald P. Leach and Albert Paul Malvino	Digital Principles and Applications	4-1986	TM Hill
387	1856	16026	C/1	Samuel C. Lee	Digital Circuits and Logic Design	1-1976	PHI
388	1858	9370	C/1	Jon M. Rabaay	Digital Integrated Circuits : A Design Perspective	3-2001	PHI
389	2335	2335	C/1	bellamy john c	digital telephony	Mar-00	wiley
390	603	13670	C/1	Ralph Grimaldi	Discrete and Combinational Mathematics	1-2002	PEARSON
391	42	1123	C/2	Thomas L. Floyd	Digital Fundamentals	3-1986	UBS

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392	83	1253	C/2	Andreas Antoniou	Digital filters analysis and design	1-1979	TM Hill
393	84	1255	C/2	Andreas Antoniou	Digital filters analysis and design	1-1979	TM Hill
394	144	2933	C/2	Alan V. Oppenheim and Ronald W. Schaffer	Discrete Time Signal Processing	5-1989	PHI
395	193	4401	C/2	Albert Paul Malvinn and Leach Donald. P	Digital Principles and Applications	4-1986	TM HILL
396	387	8663	C/2	Ramesh Babu .P	Digital Signal Processing	1-2001	Scitech
397	781	18210	C/2	Sergin France	Design with operational Amplifiers and Analog Integrated Circuits	3-2002	TM Hill
398	1136	12302	C/2	Nagoor Kani .A	Digital Signal Processing	1-2000	TMCGH
399	1189	12026	C/2	William H. Gothmann	Digital Electronics	2-1996	PHI
400	1273	33082	C/2	Godse A.P and Godse D.a	Digital Principles and Systems Design	1-2009	Technical
401	1341	29576	C/2	John G. Proakis and Dimitris G. Manalakis	Digital Signal Processing : Principles , Algorithms, and Applications	4-2007	PHI
402	1613	27867	C/2	Monson H. Hayes	Digital Signal Processing	1-2007	TM Hill
403	1614	25119	C/2	Sen M. KHO and Woon Seng Gan	Digital Signal Processors : Architecture, Implementation and Applications	1-2005	Pearson
404	1616	29956	C/2	Ashok Ambardar	Digital Signal Processing : A Modern Approach	1-2007	Thomson
405	1624	24574	C/2	Chitsong Chen	Digital Signal Processing	1-2001	Oxford
406	1629	13918	C/2	Sanjit K. Mitra	Digital Signal Processing : A Computer Based Approach	1-2001	TM Hill
407	1877	9048	C/2	Leon W. Couch	Digital and Analog Communication Systems	1-2001	Pearson
408	1837	17266	C/2	Sergio Franco	Design with Operational Amplifiers and Analog Integrated Circuits	Mar-02	TM Hill
409	1854	24668	C/2	Sanjay K. Bose	Digital Systems	1-1992	MG Hill
410	2040	2040	C/2	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4-2012	Vikas
411	2043	2043	C/2	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4-2012	Vikas
412	2260	GB2009	C/2	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introduction to the Verilog HDL	1-2014	Dorling Kindersley
413	2357	2357	C/2	Dr.P.Ramesh Babu	Digital Signal Processing	3rd/2006	Scitech Publication
414	2365	2365	C/2	John C.Bellamy	Digital Telephony	3rd/2000	Wiley India Pvt Ltd
415	2203		C/2	Godse A.P and Godse D.A	Digital Electronics	1/2018	Technical
416	60	1179	C/3	William H. Gothmann	Digital Electronics	2-1987	PHI
417	61	1185	C/3	William H. Gothmann	Digital Electronics	2-1982	PHI
418	69	1217	C/3	Alon V. Oppenheim, and Ronald W. Schaffer	Digital Signal Processing	1-1975	PHI
419	130	2782	C/3	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
420	194	4402	C/3	Albert Paul Malvinn and Leach Donald. P	Digital Principles and Applications	4-1986	TM HILL
421	413	9068	C/3	Alan V. Oppenheim and Ronald W. Schaffer	Digital Signal Processing	1-1975	PHI
422	478	11473	C/3	William H. Goyhomann	Digital Electronics	2-1982	PHI
423	481	11526	C/3	William H. Gothamann	Digital Electronics	2-1982	PHI
424	657	14922	C/3	Syed Riffat Ali	Digital Switching Systems	1-1998	TMH
425	738	17286	C/3	Tokheim	Digital Electronics	6-2003	TMGH
426	739	17287	C/3	Tokheim	Digital Electronics	6-2003	TMGH
427	769	17887	C/3	Samuel C.Lee	Digital Circuits and Logic Design	1-1976	PHI
428	1151	7228	C/3	Thomas C. Partee	Digital Computer Fundamentals	6-1985	TMCGH
429	1240	31011	C/3	Chitode J.S	Digital Signal Processing	1-2003	Technical
430	1415	149	C/3	Ramesh Babu .P	Digital Signal Processing	4-2006	SCITECH
431	1598	38192	C/3	Ajay Kumar Singh	Digital VLSI Design	1-2011	PHI

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432	1618	25900	C/3	Salivahanan .S, Vallavaraj .A and Gnanapriya .C	Digital Signal Processing	1-2000	TM HILL
433	1620	1220	C/3	Alan V. Oppenheim and Ronald W. Schafer	Digital Signal Processing	1-1975	PHI
434	1630	17327	C/3	Sanjay Sharma	Digital Signal Processing	1-2004	Thomson
435	1632	9131	C/3	Monson H. Hayes	Digital Signal Processing	1-1999	MG HILL
436	1857	7893	C/3	Samuel C. Lee	Digital Circuits and Logic Design	1-1976	PHI
437	1860	17945	C/3	Ken Martin	Digital Integrated Circuit Design	1-2000	OXFORD
438	2010	2010	C/3	Mandal S.K	Digital Electronics	1/ 201 2	MG HILL
439	2198	2198	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
440	2199	2199	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
441	2200	2200	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
442	2201	2201	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
443	2202	2202	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
444	2204	2204	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
445	2205	2205	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
446	2206	2206	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
447	2207	2207	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
448	2208	2208	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
449	2209	2209	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
450	2210	2210	C/3	Godse A.P and Godse D.A	Digital Electronics	1-2018	Technical
451	2211	2211	C/3	Godse A.P and Godse D.A	Digital Electronics	4-2017	MCGH
452	2345	2345	C/3	thomas /c/ bartee	digital computers fundamentals	6 /198 5	MG HILL
453	2346	2346	C/3	william stallings	data and computer communication	200 4	PHI
454	2386	2386	C/3	A.P.Godse ,Dr.D.A.Godse	Digital Logic Circuits	First Edition	2018 Technical
455	503	12080	C/3	Ronald J. Tocci	Digital Systems	6-2001	PHI
456	—	13177	C/4	Lurenberg	Display System Engineering	Nil	Pratheeba
457	96	1289	C/4	Sanjit K. Mitra	Digital Signal Processing	1-1998	TM HILL
458	220	4726	C/4	Thomas L. Flayd	Digital Fundamentals	3-1986	UBS
459	487	11704	C/4	Ronald J. Iocci and Widmer	Digital Systems	1-2001	PEA
460	624	14692	C/4	Godse A.P and Godse. D.P	Digital Systems Design	2-2003	Technical
461	1150	14404	C/4	Ramesh Babu .P	Digital Signal Processing	2-2003	V RAMESH
462	1263	33098	C/4	Morris Mano .M and Michael D. Ciletti	Digital Design	4-2008	Pearson
463	1479	200	C/4	Chitode J.S	Digital Signal Processing	1-2010	Technical
464	1787	37100	C/4	Tammy Noergaard	Demystifying Embedded Sysstesms Middleware	1-2011	Elsevier
465	1912	267	C/4	Morris Mano.M & Michael D. Ciletti	Digital Design	4-2008	DORLING KINDERSLE
466	1913	268	C/4	Morris Mano.M & Michael D. Ciletti	Digital Design	4-2008	DORLING KINDERSLE
467	1914	269	C/4	Morris Mano.M & Michael D. Ciletti	Digital Design	4-2008	DORLING KINDERSLE
468	1965	321	C/4	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
469	1970	326	C/4	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
470	1983	339	C/4	Kharate G.K	Digital Electronics	7-2013	Oxford
471	2031	2031	C/4	Godse A.P and Godse D.A	Digital Principles and System Design	1-2014	Technical

S.NO	ACC.NO	BOOK.NO	RACK/SHELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
472	2032	2032	C/4	Godse A.P and Godse D.A	Digital Principles and System Design	1/2014	Technical
473	2169	2169	C/4	Manoharan .P.S	Digital electronics	1-2017	Technical
474	2259	GB2008	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
475	2261	GB2010	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
476	2262	GB2011	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
477	2263	GB2012	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
478	2264	GB2014	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
479	2265	GB2015	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
480	2266	GB2016	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
481	2267	GB2017	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	Pearson
482	2268	GB2018	C/4	Mano, Morris M & Eiletti, Michael .D	Digital Design : With an introductionto the Verilog HDL	5-2014	MCGH
483		20250	C/4	Alan V. Oppenheim and Ronald W. Schaffer	Discrete Time Signals Processing	2/1999	PEA
484		32265	C/4	Behzad Razavi	Design of Analog CMOS integrated Circuits	9/1998	Dhanpat Rai
485	199	4436	C/4	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
486	2140		C/5	Soumitra Kumar Mandal	Digital Electronics	1/2010	MCGH
487	936	23364(201)	C/5	Lakshmi .B	Data Structures and Algorithms	1/2002	Air Walk
488	196	4431	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
489	197	4434	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
490	198	4435	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
491	265	6316	C/5	Morris Mano M	Digital Logic and Computer Design	1-1979	PHI
492	266	6317	C/5	Morris Mano M	Digital Logic and Computer Design	1-1979	PHI
493	313	7536	C/5	Morris Mano.M	Digital Logic and Logic Design	1-1979	PHI
494	314	7539	C/5	Morris Mano.M	Digital Logic and Logic Design	1-1979	PHI
495	414	9095	C/5	Andreas Artoniou	Digital Filter	2-1993	MG Hill
496	479	11477	C/5	Alan V. Oppenheim and Ronald To Schaffer	Ditial Signal Processing	1-1975	PHI
497	492	11980	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
498	493	11982	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
499	494	11984	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
500	756	17503	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
501	757	17505	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
502	807	18963	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1979	PHI
503	809	18965	C/5	Morris Mano .M	Digital Logic and Computer Design	1-1976	PHI
504	1185	17504	C/5	Morris Mano.M	Digital Logic and Computer Design	1-1979	PHI
505	1259	33100	C/5	Morris Mano .M	Digital Design	3-2006	Pearson
506	1260	33101	C/5	Morris Mano .M	Digital Design	3-2006	Pearson
507	1261	33102	C/5	Morris Mano .M	Digital Design	3-2006	Pearson
508	1399	133	C/5	Morris Mano .M	Digital Design	3-2006	Pearson
509	1400	134	C/5	Morris Mano .M	Digital Design	3-2007	Pearson
510	1623	25947	C/5	Alan V. Oppenheim and Ronald W. Schaffer	Digital Signal Processing	1-1975	PHI
511	1833	32202	C/5	Andreas Antoniou	Digital Filters : Analysis Design and Applications	2-1993	TM Hill

S.NO	ACC.NO	BOOK.NO	RACK/SHELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
512	1969	325	C/5	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
513	1972	328	C/5	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
514	1973	329	C/5	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
515	1974	330	C/5	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
516	1976	332	C/5	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	1-2005	Sri Krishna
517	2347	2347	C/5	morris mano .m	digital logic and computer desing	Jan-76	PHI
518		19866	C/6	Sanjit K. Mitre	Digital Signal Processing	3/2006	TMGH
519		33099	C/6	Morris Mano .M and Michael D. Ciletti	Digital Design	1/2009	AR
520	12	705	C/6	Albat Paul Malvino and Jerald & A. Brown	Digital Computer Electronics	3-1993	MG Hill
521	13	709	C/6	Albat Paul Malvino and Jerald & A. Brown	Digital Computer Electronics	3-1993	MG Hill
522	317	7545	C/6	Somuel c.Lee	Digital Circuits and Logic Design	1-1976	PHI
523	399	8850	C/6	Ronald J. Tocci and Neals S. Widmer	Digital Systems	1-2002	PEA
524	804	18889	C/6	Paula S.R. Diniz, Eduardo A.B DA Silva and Sergio L. Netto	Digital Signal Processing	1-2002	Cambride
525	859	20410	C/6	Steven W. Snith	Digital Signal Processing	1-2003	Elsevier
526	987	23415(82	C/6	Eugane Xavier .S.P	Digital Signal Processing	1-2003	S. Chand
527	988	23416	C/6	avtas Singh and Srinivasan .S	Digital Signal Processing Implementation	1-2004	Thomson
528	1120	95	C/6	Mark allen Weiss	Data Structures aqnd Algoritham Analysis in	2-1997	Pearson
529	1132	107	C/6	Sasikumar .S, Bommanna Raja.K and Manirai Kumar .P	Digital Electronics	2-2010	Sri Krishna
530	1135	12304	C/6	Nagoor Kani .A	Digital Signal Processing	1-2000	RBA
531	1256	15188	C/6	Jain .R.P	Digital Electronics and Systems	1-2004	TMCGH
532	1152	7230	C/6	Thomas C. Partee	Digital Computer Fundamentals	6-1985	TMCGH
533	1634	29876	C/6	Dag Stranneby and William Walker	Digital Signal Processsing and Applications	2-2004	ELSEVIER
534	1966	322	C/6	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2-1997	Pearson
535	2134	2134	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
536	2135	2135	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
537	2136	2136	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
538	2137	2137	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
539	2138	2138	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
540	2139	2139	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
541	2141	2141	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
542	2142	2142	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
543	2143	2143	C/6	Soumitra Kumar Mandal	Digital Electronics	1-2010	MCGH
544	2144	2144	C/6	Soumitra Kumar Mandal	Digital Electronics	4R/2017	Technical
545	2164	2164	C/6	Revathi .K	Digital electronics	1-2018	Garuda Learning
546	2339	2339	C/6	merris make m	digital design	3/200 2	phi
547		2354	C/6	J.S.Chitode	Digital Communications	1st/2003	Technical Publications
548		2058	C/6	Chitode J.S	Digital Communion	2R/2015	Technical
549		22057	C/6	John G. Proakis and Dimitris G Manolakis	Digital Signal Processing	4-2014	Pearson
550		15763	C/6	Godse A.P and Godse D.A	Digital Electronics	1/2003	Anuradha
551	201	4448	C/6	William H. Gothman	Digital Electronics	2-1982	PHI

S.NO	ACC.NO	BOOK. NO	RACK/S HELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
552	1633	29850	C/6	Dag Stranneby and William Walker	Digital Signal Processsing and Applications	2-2004	ELSEVIER
553		22056	D/1	John G. Proakis and Dimitris G Manolakis	Digital Signal Processing	3/1996	PHI
554		30990	D/1	John G. Proakis and Dimitris G. Manalakis	Digital Signal processing	1/2009	Technical
555		29577	D/1	John G. Proakis and Dimitris G. Manalakis	Digital Signal Processing : Priciples , Algorithms, and Applications	2/2002	PHI
556		34167	D/1	Charrtrand Leo	Digital Fundamentals	6/1995	TM Hill
557		25918	D/1	Thomas L. Flydand Jain R,P	Digital Fundamentals	1/2004	Cengage
558		20992	D/1	Morris Mano .M	Digital Design	3/2002	Pearson
559		21911	D/1	John G.Proakis, and Dimitri S.G Manolakis	Digital Signal Processing	3/1996	PHI
560	350	1993	D/1	Kannan .P and Saraswathi .M	Digital Principles and System Design	1/2015	MCGH
561		2111	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2010	Anuradha
562		2112	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2010	Anuradha
563		2113	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2010	Anuradha
564		25075	D/1	Donald P. Leach and Albert Paul Malvino	Digital Logic Design	Nil	TMG Hill
565		22153	D/1	Donald D Givene	Digital Principles and Design	1/2003	TMG Hill
566		16215	D/1	Sanjit K. Mitra	Digital Signal Processing : A Computer Based Approach	1/2006	Technical
567	132	1398	D/1	Godse A.P and Godese D.A	Digital Principle and System Design	3/2007	Pearson
568		2060	D/1	Godse A.P and Godse D.A	Digital Electronics	3R/2016	Technical
569	342	1986	D/1	Mandal S.K	Digital Principles and System Design	1/2015	Technical
570		2109	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2010	Anuradha
571		2114	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2006	Anuradha
572		2110	D/1	Jayaprakash.N	Digital Principles and Systems Design	1/2010	Anuradha
573	1129	104	D/1	Sasikumar .S, Bommanna Raja.K and Selvarai.K	Digital Signal processing	3/2011	Sri Krishna
574	420	9181	D/1	Sanjit K. Mitra	Digital Signal Priocessing	2-2001	TM Hill
575	200	4447	D/1	William H. Gothman	Digital Electronics	2-1982	Newage
576	59	1178	D/1	William H. Gothmann	Digital Electronics	2-1987	PHI
577	247	1892	D/2	Godse A.P and Godse D.A	Digital Logic Circuits	3/2008	MCGH
578	260	1905	D/2	Mark Allon Weiss	Data Structures and Algorithms Anallysis in C	13/2012	AR
579		6857	D/2	Samuel C. Lee	Digital Circuits and Logic Design	9 RP-2001	PHI
580		17264	D/2	John B. Peatman	Designwith PIC Microcontrollers	1/1998	PEA
581		25055	D/2	John B Peatman	Design with PIC Microcontrollers	1/2002	Wiley
582		17263	D/2	John B. Peatman	Design with PIC Microcontrollers	8 RP-2004	Pearson
583		33083	D/2	Godse A.P and Godse D.A	Digital Principles and System Design	1/2003	Technical
584		12300	D/2	Nagoor Kani .A	Digital Signal Processing	1/2000	RBA
585		1357	D/2	Padma Priya M.A and Sarath Chandran K.R	Digital Principles and System Design	1-2011	SRI MAGNUS
586		1904	D/2	Mark Allon Weiss	Data Structures and Algorithms Anallysis in C	2/2012	Pearson
587		1968	D/2	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2/1997	Pearson
588		1971	D/2	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2/1997	Pearson
589		1975	D/2	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2/1997	Pearson
590		1967	D/2	Mark Allen Weiss	Data Structures and Algorithm Analysis in C	2/1997	Pearson
591		15189	D/2	Jain .R.P	Digital Electronics and Systems	7/2001	Tech India

S.NO	ACC.NO	BOOK.NO	RACK/SHELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
592		12079	D/2	Ronald J. Tocci	Digital Systems : Principles and Applications	2/2000	New age
593		1990	D/2	Manoharan P.S	Digital Principles and System Design	1/2012	DreamTech
594		21577	D/2	Rajaraman V and Radhakrishnan .T	Digital Logic and Computer Organization	2/2008	TM Hill
595		2303	D/2	Salivahanan .S and Arivazhagan .S	Digital Circuits and Design	1/2007	TMGH
596		2367	D/2	Behrouz A.Forouzan	Data Communications & Networking	2nd/2003	Tata McGraw Hill
597		18216	D/2	Perumalraja .R	Display Systems Engineering	1/2003	RK Pub
598		23025	D/2	Gopi E.S	Digital image Processing Using MAT Lab	1/2006	Scitech
599	1935	290	D/2	Poornima Thagam.I	Digital Image Processing	2/2014	Sri Krishna
600	1617	25040	D/2	Salivahanan .S, Vallavaraj .A and Gnanapriva .C	Digital Signal Processing	21rp-2007	TMG
601	567	12598	D/2	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
602	572	12615	D/2	Jasmine Jeni	Digital Systems	1-2002	Charulatha
603	573	12617	D/2	Jasmine Jeni	Digital Systems	1-2002	Charulatha
604	564	12592	D/2	Elayaraja .K	Display Systems Engineering	1-2002	Charulatha
605	504	12081	D/2	Ronald J. Tocci	Digital Systems	11-1995	PHI
606	505	12082	D/2	Ronald J. Tocci	Digital Systems	11-1995	PHI
607	480	11525	D/2	William H. Gothamann	Digital Electronics	2-1999	PHI
608	279	6720	D/2	Bernard Kolman, Robert C. Burby and sharn Cutler Ross	Discrete Mathematical Structures	3-1999	PHI
609	95	1288	D/2	Albert Paul Malvino, and Donald P. Leach	Digital Principles and Applications	4-1986	TM HILL
610	667	15055	D/3	John B. Peatman	Design with PIC Microcontrollers	1-1998	PEA
611		2145	D/3	Godse A.P and Godse D.A	Digital Principles and Systems Design	4/2017	MCGH
612		1503	D/3	Leena Jasmine J.S	Digital Image Processing	1/2011	Sri Krishna
613		2296	D/3	Poornima Thangam .I	Digital Image Processing	1/2019	Charulatha
614		15058	D/3	John B. Peatman	Design with PIC Microcontrollers	6-2003	Pearson
615		1930	D/3	Salivahanan.S and Arivazhagan .S	Digital Circuits and Design	4/2012	Vikas
616		1931	D/3	Salivahanan.S and Arivazhagan .S	Digital Circuits and Design	5/2013	Sri Krishna
617		2038	D/3	Salivahanan.S and Arivazhagan .S	Digital Circuits and Design	4/2012	Vikas
618		2039	D/3	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4/2012	Vikas
619		2041	D/3	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4/2012	Vikas
620		2042	D/3	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4/2012	Vikas
621		2044	D/3	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	4/2012	Vikas
622		2045	D/3	Salivahanan. S and Arivazhagan.S	Digital Circuits and Design	1/2016	ALR
623		16703	D/3	Alan V. Oppenheim and Ronald W. Schafer	Digital Signal Processing	1/1975	PHI
624		25946	D/3	Alan V. Oppenheim and Ronald W. Schafer	Digital Signal Processing	2007	PHI
625		2351	D/3	A.P.Godse ,D.A.Godse	Digital Electronics	1st/2005	Technical Publications
626		15293	D/3	Godse A.P and Bakshi U.A	Electronic Circuits	1/2002	Hi - Tech
627		15191	D/3	Srinivasan .K.s	Electronic Circuit	2R/2007	Technical
628		30035	D/3	Russell L. Meede and Robert Diffenderfer	Electronic Devices and Circuits	1/2004	PHI
629		2100	D/3	Srinivasan K.S	Electronic Devices and Circuits	4/2009	Anuradha
630		31200	D/3	David A Bell	Electronic Devices and Circuits	3/2004	Oxford
631	2375	2375	D/3	Dr.J.S.Chitode,Dr.A.Manikandan, Dr.S.Ilaivaraia	Digital Signal Processing	2021	Technical Publications

S.NO	ACC.NO	BOOK. NO	RACK/SHELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
632	2237	GB1442	D/3	Godse A.P and Godse D.A	Digital Principles & System Design	5/2013	Technical
633	1403	137	D/3	Godse A.P and Godse D.A	Digital Electronics	1/2010	Technical
634	2085		D/3	Srinivasan K.S	Electronic Devices and Circuits	1/2006	Anuradha
635	429	9395	D/3	Alan V. Oppenheim and Ronald W. Schaffer	Digital Signal Processing	16-2001	PHI
636	66	1206	D/3	Robert L. Boylestad and Louis Nashelsky	Electronic Devices and Circuit Theory	6-1996	PHI
637	1487	208	D/3	Godse A.P and Godse D.A	Digital electronics	1-2009	Technical
638		10475	D/4	Jimmy J. Cathey	Electronic Devices and Circuits	1/1997	Cengage
639		17480	D/4	Jerry Whitaker	Electronic Displays	1/1994	TMGH
640		17481	D/4	Jerry Whitaker	Electronic Displays	1/1994	TMGH
641		17483	D/4	Jerry Whitaker	Electronic Displays	1/1994	TMGH
642	GB2939	2302	D/4	Uday A. Baksh and Atul P. Godse	Electronic Devices : Sem III (Electrical & Electronics Engineering)	2/2005	Vikas
643		7000	D/4	Thiripurasundari and Elizabeth Rufus	Electronics and Microprocessors	1/2001	Newage
644		1107	D/4	Bommanna Raja.K and Sasikumar .S	Electric Circuits & Electron Devices	1/2006	Technical
645		1992	D/4	Gottapu Sasibhushana Rao	Electromagnetic Field Theory and Transmission Lines	1/2016	Sree Kamalamani
646		2170	D/4	Dhotre .T.A	Embedded and Real Time Systems	2R/2017	Technical
647		24607	D/4	Lal Kishore .K	Electronic Devices and Circuits	1/2009	SK Kataria
648	GB855	2233	D/4	Bommanna Raja .K & Sasikumar .S	Electric Circuits & Electron Devices	3-2010	Sri Krishna
649		2372	D/4	A.P.Godse ,U.A.Bakshi	Electronic Circuits-I	2-2023	Technical
650		5568	D/4	Venkataraman . M.K	Engineering Mathematics III	13-2001	NPC
651		1070	D/4	Balaji .G	Engineering Mathematics -II Q & A	3/2011	G. Balaji
652		1410	D/4	Salivahanan .S and Suresh Kumar .N	Electronic Devices and Circuits	2/2011	MCGH
653		12958	D/4	Salivahanan.S Suresh Kumar .N, and Vallavarai .a	Electronic Devices and Circuits	1/1990	S. Chand
654		23398	D/4	Sivanandam. S.N	Electric Circuit Analysis	2/2002	Vikas
655		4087	D/4	Thyagarajan T, Sendurchelvi .K.P and Rangaswamy .T. R	Engineering Basics	2/1994	Newage
656		22794	D/4	Jyoti Sinha	Environmental Science	1/2006	GALGOTIA
657		1450	D/4	Ravikrishnan .A	Engineering Chemistry - I	8/2011	Dhanam
658		1449	D/4	Ravikrishnan .A	Engineering Chemistry - I	12/2011	Sri Krishna
659		1066	D/4	Singaravelu .A	Engineering Mathematics - III Q & A	10R/2009	Meenakshi
660	615	14429	D/4	Yoganarasimban B.N	Electromagnetic Fields	1-2002	Shiv Books
661	542	12348	D/4	Jerry Whitaker	Electronic Displays	2002/3rd edition	TM Hill
662	543	12349	D/4	Jerry Whitaker	Electronic Displays	2002/ 2nd edition	TM Hill
663	545	12351	D/4	Jerry Whitaker	Electronic Displays	2002/2 nd edition	TM Hill
664	508	12134	D/4	Jerry Whitaker	Electronic Displays	2002/ edition	TM Hill
665	510	12137	D/4	Jerry Whitaker	Electronic Displays	2002/ edition	TM Hill
666	514	12195	D/4	Jerry Whitaker	Electronic Displays	2002/edition	TM Hill
667	515	12196	D/4	Jerry Whitaker	Electronic Displays	2002/edition	TM Hill
668	517	12198	D/4	Jerry Whitaker	Electronic Displays	2002/edition	TM Hill
669	518	12199	D/4	Jerry Whitaker	Electronic Displays	2002/edition	TM Hill
670	336	7918	D/4	George Kennedy and Bernard Davis	Electronic Communication Systems	4-1993	TM HILL
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673	93	1284	D/4	George Kennedy and Bernand Davis	Electronic Communication Systems	4-1993	TM Hill
674		4902	D/5	Mithal G.K	Electronic Devices and Circuits	2/1999	Khanna
675		15599	D/5	Salivahanan .S and Suresh Kumar .N	Electronic Devices and Circuits	1/1988	MG Hill
676		1408	D/5	Salivahanan .S and Suresh Kumar .N	Electronic Devices and Circuits	2/2011	MCGH
677		1409	D/5	Salivahanan .S and Suresh Kumar .N	Electronic Devices and Circuits	2/2011	MCGH
678		1936	D/5	Bommanna Raja.K and Anbarasan .R	Electronic Devices	3/2011	Anuradha
679		29107	D/5	Lal Kishore .K	Electronic Devices and Circuits	1/2006	Pearson
680		2084	D/5	Srinivasan K.S	Electronic Devices and Circuits	4/2009	Anuradha
681		2348	D/5	Millman ,Halkias	Electronic Devices and Circuits	1994	Tata McGraw Hill
682		2035	D/5	Salivahanan.S and Suresh Kumar .N	Electronic Devices and Circuits	3/2012	MCGH
683		2036	D/5	Salivahanan.S and Suresh Kumar .N	Electronic Devices and Circuits	3/2012	MCGH
684	GB2053	2276	D/5	Salivahanan .S & Suresh Kumar .N	Electronic Devices & Circuits	3/2012	MCGH
685		27839	D/5	donald A. Neamen	Electrronic Circuits : Analysis and Design	3/1989	TM Hill
686		15300	D/5	Godse A.P and Bakshi U.A	Electronic Circuits	2/1986	Dhanpatrai
687		17471	D/5	Bakshi U.A and Bakshi V.U	Electrical Engineering	1/2002	Technical
688		38957	D/5	Sarma C.R	Embedded Systems Engineering	1/2002	Wiley
689		19530	D/5	Srinivasan K.S	Electronic Circuits	1/2009	PHI
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691		1445	D/5	Mani .P	Engineering Physics - I	2/2011	Dhanam
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693		1065	D/5	Ravikrishnan.A	Engineering Chemistry - I	10R/2009	SKP
694	454	10468	D/5	Robert L. Boylestand and Louis Nashelsky	Electronics Devices and Circuit Theory	1-2002	PEA
695	312	7529	D/5	Mithal G.K	Electronic Devices and Circuits	2-1999	Khanna
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697	258	5590	D/5	Mithal .G. K	Electronic Devices and Circuits	1-2000	KHANNA PUBLISHER
698		25803	D/6	Mithal G.K	Electronic Devices and Circuits(Applied Electronics vol I)	2/2007	Lakshmi
699		7261	D/6	Mithal .G.K	Electronic Devices and Circuits	1/2004	PHI
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701	441	9676	D/6	Jasmin M. Elizabeth Rafus and Anitha .R	Electronic Devices and Circuits	1-2000	Hi-Tech
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703	348	7979	D/6	Robert L. Boylestand and Louis Nashelsky	Electronic Devices and Circuit Theory	6-1999	PHI
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705	307	7259	D/6	Mithal G.K	Electronic Devices and Circuits	2-1999	KHANNA
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714	67	1207	D/6	Robert L. Boylestand and Louis Nashelsky	Electronic Devices and Circuit Theory	6-1996	PHI
715		17492	E/1	Wayne Tomasi	Electronc Communication Systems : Fundaentals Through Advanced	2/1986	TMCGH
716		20601	E/1	Thomas L. Fleyed	Electronic Devices	6/2002	PEA
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718		19830	E/1	Robert L. Boylested and Louis Mashelsky	Electronic Devices and Circuit Theory	1/2002	PEA
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722		1089	E/1	Ramesh Babu.V	EngineerinGraphics	R/2009 - 10	VRB
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724		1091	E/1	Ramesh Babu.V	EngineerinGraphics	1/2004	VRB
725		1102	E/1	Ramesh Babu .V	Engineering Graphics	R/2010-11	VRB
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729		1106	E/1	Ramesh Babu .V	Engineering Graphics	3/2010	Sri Krishna
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731	381	8633	E/1	Gopal .G Bhise, Prem R Chandra and Durgesh C. Kulshreshtha	Engineering Network Analysisand Filter Design	1-1999	UMESH PUBLICATIONS
732	691	15348	E/1	Albert Paul Malvino	Electronic Principles	6-1999	TMH
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736	662	14941	E/2	Syed A. Naser	Electrical Machines and Power Systems-I	1-1995	TMH
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738	574	12661	E/2	Seyerhai Sivakumar and Balin Vimali Sharmila	Electron Devices	1-2002	CHARULATHA
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740	544	12350	E/2	jerry Whiotaker	Electronic Displays	1-1994	TM Hill
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755		1977	E/2	Ravikrishnan .A	Environmental Science and Engineering	1/2005	Sri Krishna
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759		17999	E/2	Charles I Hubut	Electric Machines	1/2002	PEA
760		25765	E/2	Ravikumar .T	Electron Devices	1/2007	Anuradha
761		23361	E/2	Kottiswaran .N	Engineering Mechanics	RD/2005	SRI BALAJI
762		33089	E/2	Salivahanan.S, Suresh kumar .N and Vallavarai .A	Electronic Devices and Circuits	1/2006	Scitech
763		2063	E/2	Anjali Begad	Environmental Science and Engineering	2R/2016	Technical
764		2362	E/2	G.Senthil Kumar	Engineering Physics-I	1st/2002	VRB Publishers Pvt
765		2368	E/2	U.A.Bakshi,A.P.Godse	Electronic Circuits-I	1st/2005	Technical Publications
766		17479	E/2	Jerry Whitaker	Electronic Displays	1/1994	TMGH
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768		22873	E/2	Singh B.P and Rekha Singh	Electronic Devices and Integrated Circuits	2/2011	MG Hill
769		21897	E/2	Bapat Y.N	Electronic Circuits and Systems	1/1992	TMGH
770		17453	E/2	Godse A.P. And Pakshi U.A	Electronic Circuits - I	2/2003	Technical
771		23359	E/2	Kottiswaran .N	Engineering Mechanics	RD/2005	SRI BALAJI
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775		21058	E/2	Natarajan . V	Engineering Mechanics	2/2003	KVN
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786	149	3063	E/3	Mukherjee P.K. and Chakravarti .S	Electrical Machines	2-1990	DPR
787	128	1890	E/3	Doss .H. K	Engineering Mathematics	1-1982	S chand
788		2003	E/3	Anil K, Maini and Varsha Agrawal	Electronic Devices and Circuits	1/2015	Charulatha
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797		2332	E/3	Srinivasan .k.s	Electronic Devices	Jun-09	Scitech
798		19886	E/3	David A .Bell	Electronic Devices and Circuits	3/2002	PHI
799		2082	E/3	Srinivasan K.S	Electronic Devices and Circuits	4/2009	Anuradha
800		2083	E/3	Srinivasan K.S	Electronic Devices and Circuits	4/2009	Anuradha
801		25776	E/3	Balbir Kumar and Shail B. Jain	Electronic Devices and Circuits	22/1999	Khanna
802		32069	E/3	Bakshi U.A and Godse A.P	Electron Devices	Jan-08	TACHNICAL
803	GB1329	2234	E/3	Srinivasain K.S	Electronic Devices	1/2008	Anuradha
804		7628	E/3	Salivahanan .S, Suresh Kumar.N and Vallavarai .A	Electronic Devices and Circuits	2/1980	Newage
805		1027	E/3	Grace Shoba S.J	Electronic Circuits - II	1/2011	Sruthi
806		1420	E/3	Grace Shoba S.J	Electronic Circuits - II	1/2011	Sruthi
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809		1071	E/3	Blaji .G	Engieering Mathematics -II Q & A	3/2011	G. Balaji
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811		23422	E/3	Ravi Krishnan.A	Environmental Science and Engineering	1/2005	Sri Krishna
812	620	14604	E/4	Bakshi U.A. and Bakshi .A.V	Electrical Engineering	2-2003	Technical
813	597	13395	E/4	Bakshi U.A. and Bakshi .A.V	Electrical Engineering	1-2002	Technical
814	469	11059	E/4	Gopal .G, Bhise , Prm R. Chada and Dargesh C. Kulshreestha	Engineering Network Analysi and Filter Theory	REVERSE/20	Umesh
815	430	9430	E/4	Joseph J. Corr	Explaining Solid State Amplifiers	1-2001	BPB
816	433	9450	E/4	Nagrath .I.J	Electronics Analog and Digital	4-2001	PHI
817	2377	2377	E/4	U.A.Bakshi,A.V.Bakshi	Electromagnetic Theory	5/2023	TACHNICAL
818	2385	2385	E/4	A.P.Godse ,U.A.Bakshi	Electronic Circuits-II	2018	Technical Publications
819	1788	20322	E/4	Tammy Noergaard	Embedded Systems Architecture	1/2011	Uni. Press
820	1067	1067	E/4	Singaravelu .A	Engineering Mathematics - III Q & A	10R/2009	Meenatchi agency
821	346	7965	E/4	David A. Bell	Electronic Devices and Circuits	3-1986	PHI
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824	113	1416	E/4	Thiripurasundari .D and Elizabeth Rufus	Electronics and Microprocessors	R/2000	Anuradha
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828	GB1648	2238	E/4	Godse A.P & Bakshi U.A	Electronic Circuits - I	1/2014	Scitech
829		17491	E/4	Klayne Tomasi	Electronic Communication Systems	4/2001	PEA
830		13420	E/4	Wayne Tomasi	Electronc Communication Systems : Fundamentals Through Advanced	4/2001	Pearson
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834		7917	E/4	George Kennedy and Bernard Davis	Electronic Communication Systems	2/1992	PHI
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837		1381	E/4	Bommanna Raja .K and Sasikumar. S	Electric Circuits and Electron Devices	4/2011	Sri Krishna
838		20739	E/4	Tommy Noergaard	Embedded Systems Architecture	1/2005	Elsevier
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840		2087	E/4	Srinivasan K.S Janaki Rani.M and Sathiyabhama .G	Electronics and Microprocessors	1/2006	Anuradha
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844	2074		E/5	Salivahanan .S and Suresh Kumar .N	Electronic Devices and Circuits	2/2006	Anuradha
845	1282	33223	E/5	Rajkamal	Embedded Systems	1/2006	TMCGH
846	157	3127	E/5	Dennis Roddy and John Coolen	Electronic Communication	4-1995	PHI
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848	45	1147	E/5	Nagrath I.J	Electronics analog and Digital	1-1999	PHI
849	32	1082	E/5	Dennis Reddy and John Coden	Electronic Communications	4-1995	PHI
850	33	1083	E/5	Dennis Reddy and John Coden	Electronic Communications	4-1995	PHI
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852	11	541	E/5	Daniel Yesudian .C	Engineering Chemistry	1-1995	Hi - Tech
853		2148	E/5	Salivahanan.S and Suresh Kumar .N	Electronic Devices and Circuits	4/2017	MCGH
854		27672	E/5	Sarkar.N	Elements of Digital Communication	1/2007	Chaulatha
855		1000	E/5	Robert L. Shrader	Electronic Communication	4/1993	TM Hill
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857		2939	E/5	Robert J. Schoenbeck	Electronic Communication	2/1992	PHI
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865	553	12420	E/6	Ramana K.V.S and Augustine .T	Engineering Chemistry	1-2002	VRB
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874		1954	E/6	Ramesh Babu .P	Electronic Devices and Circuits	1/2009	Scitech
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883	GB1737	2239	E/6	Ramesh Babu .P	Electronic Devices & Circuits	8 RP-2014	Scitech
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1105	2192	2192	G/1	Puntambekar A.A	Fundamentals of Data Structures in C	1-2018	Technical
1106	2344		G/1	timothy .j. ross	fuzzy logic with engineering applications	200 6	Megrahill
1107		17930	G/1	Djafar K. Mynbaev and Lowell L. Scheiner	Fibre Optic Communications Technology	4RP/2004	Pearson
1108	1722	24398	G/2	Raja Ran K.N	Fundamentals of Satellite Communication	1-2001	Pearson
1109	136	2846	G/2	Ramanan K.V	Functional Electronics	1-1982	TM Hill
1110	137	2847	G/2	Ramanan K.V	Functional Electronics	1-1982	TM Hill
1111	151	3082	G/2	Agarwal .d.C	Fiber Optic Communications	2-1998	Wilay

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1112	285	6889	G/2	Robert E. Collin	Foundations for Microwave Engineering	1992	MG Hill
1113	522	12207	G/2	Charles H. Rolt	Fundamentals of Logic Design	1992	Jaico
1114	524	12212	G/2	Charles H. Rolt	Fundamentals of Logic Design	1992	Jaico
1115	527	12252	G/2	Charles H. Rolt	Fundamentals of Logic Design	1992	Jaico
1116	528	12253	G/2	Charles H. Rolt	Fundamentals of Logic Design	1992	Jaico
1117	727	16813	G/2	Khare R.P	Fibre Optics and Optoelectronics	1-2004	Oxford
1118	774	17965	G/2	Khare .R.P	Fibre Optics and Optoelectronics	1-2004	Oxford
1119	800	18878	G/2	Yuan Tour and Tak H. Hing	Fundamentals of Modern VLIS Devices	1-2004	Jaico
1120	801	18879	G/2	Yuan Tour and Tak H. Hing	Fundamentals of Modern VLIS Devices	4-2003	Cambridge
1121	832	19925	G/2	Charles H. Roth	Fundamentals of Logic Design	4-2002	Jaiw
1122	1097	72	G/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Fundamentals of Computing and Programming	R/2010-11	VRB
1123	1098	73	G/2	Ramesh babu.V, Samyuktha .R and Munirathnam .M	Fundamentals of Computing and Programming	R/2010-11	VRB
1124	1252	30991	G/2	Charles H. Roth	Fundamentals of Logic Design	3-2003	PHI
1125	1286	28546	G/2	Nagaraj .B and Subha .s	Fibre Optics and Laser Instruments	1-2004	Oxford
1126	1434	155	G/2	Chitra .S and Banupriya .V	Fundamentals of Computing and Programming	1-2011	Anuradha
1127	1435	156	G/2	Chitra .S and Banupriya .V	Fundamentals of Computing and Programming	1-2011	Anuradha
1128	1436	157	G/2	Chitra .S and Banupriya .V	Fundamentals of Computing and Programming	1-2011	Anuradha
1129	1437	158	G/2	Chitra .S and Banupriya .V	Fundamentals of Computing and Programming	1-2011	Anuradha
1130	1438	159	G/2	Chitra .S and Banupriya .V	Fundamentals of Computing and Programming	R/2011	SCM
1131	1677	18877	G/2	Yuan Taur and Tak H. Ning	Fundamentals of Modern VLSI Devices	1-1990	MG Hill
1132	1706	8905	G/2	Joseph C. Palais	Fibre Optic Communication	1-1993	S. Chand
1133	1761	14257	G/2	Ram .B	Fundamentals of Microprocessors and Microcomputers	1986	ISH KAPUR
1134	1825	25677	G/2	Stephen Brown and Vvenko Vrnescic	Fundamentals of Digital Logic with Verilog Design	4-2002	Elsevier
1135	1917	272	G/2	Charles H. Roth	Fundamentals of Logic Design	4-2003	MCGH
1136		32028	G/2	Anoop Singh and Seema Verma	Fundamentals of Microwave Engineering	1/2008	Charulatha
1137	62	1191	G/3	Johnny R. Johnson	Introduction to Digital Signal Processing	1-1989	PHI
1138	63	1193	G/3	Johnny R. Johnson	Introduction to Digital Signal Processing	1-1989	PHI
1139	237	5156	G/3	Edward Hughes and Ian Mckenzie Smith	Higher Electrical Technology	1960	PEA
1140	300	6966	G/3	Edward Hughes and Jan Mckenzie Smith	Hughes Electrical Technology	1960	PEA
1141	394	8769	G/3	Joachim Galler	ISDN D- channel in Dialogue	2000	Nonosa
1142	452	10284	G/3	William Staddings	ISDN and Boardhand 18DN with Frame Relay and ATM	1999	PEA
1143	462	10931	G/3	William Stalling	ISDN and Broadband ISDN with Frame Relay and ATM	1999	PEA
1144	463	10932	G/3	William Stalling	ISDN and Broadband ISDN with Frame Relay and ATM	1999	PEA
1145	540	12345	G/3	Alan B. Marcovith	Introduction to Logic Design	2002	TM Hill
1146	541	12346	G/3	Alan B. Marcovith	Introduction to Logic Design	2002	TM Hill
1147	607	13908	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	4-2003	PEA
1148	812	18972	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	4-1999	PEA
1149	813	18973	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	1999	PEA
1150	814	18974	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	1999	PEARSON
1151	822	19291	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	4-1999	PEA

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1152	908	22318	G/3	William Stallings	ISDN and Broadband ISDN with from Relay and ATM	4-1999	PHI
1153	909	22319	G/3	William Stallings	ISDN and Broadband ISDN with from Relay and ATM	1999	PHI
1154	1118	93	G/3	Sharon Weiner Green and Tra K. Walf	GRE 2010	18/2009	GALGOTIA
1155	1119	94	G/3	Sharon Weiner Green and Tra K. Walf	GRE 2010	2-1997	Pearson
1156	1137	12343	G/3	Alan B. Marcovitz	Introduction to Logic Design	1-2002	TMCGH
1157	1138	12344	G/3	Alan B. Marcovitz	Introduction to Logic Design	1-2002	TMCGH
1158	1416	28531	G/3	Chrissie Wright	Handbook of Practical Communication Skills	1-2002	Wiley
1159	1417	29493	G/3	Ivan Stojmenovic	Handbook of wireless Networks and Mobile Computing	1-2010	sree Magnus
1160	1501	222	G/3	Sharron Weiner Green, and Ira K. Wolf	New GRE 2012	1-2009	Technical
1161	1564	2	G/3	Nazeih M. Botros	HDI Programming VHDI and Verliog	1-1988	Prentice Hall
1162	1621	25218	G/3	Roman KUC	Introduction to Digital Signals Processing	1-1975	PHI
1163	1870	1391	G/3	Michael A. Miller	Introduction to Digital and Data Communications	3-1998	Pearson
1164	_	2337	G/3	Anil kumar main and varsha agarwal and nakul merrv	gate 2018 electronics and communication engineering	Jan-08	Technical
1165	17	933	G/3	Majni A.K	Handbook of Electronics	1998	Khanna
1166	_	19292	G/3	William Stallings	ISDN and Broadband ISDN with Frame Relay and ATM	4-1999	PEA
1167	934	23362	G/4	Chitode .J.S	Information Coding Techniques	1-2006	Technical
1168	1599	32183	G/4	Merrill I. Skalnik	Introduction to Radar Systems	1-2002	Wiley
1169	1678	18057	G/4	Eugene D. Fabricius	Introduction to VLSI Design	1-2007	Umesh Pub
1170	1702	6066	G/4	Craig Scott	Introduction to optics and Optical Imaging	3-2000	MG Hill
1171	15	882	G/4	Bhagat singh and Thomas C napsi	Introduction to Data Structures	1999	GALGOTIA
1172	38	1094	G/4	Jacob Millman and Chistos C. Halkias	Integraed Electronics : Analog Digital Circuits and Systems	1-1972	MG Hill
1173	39	1095	G/4	Jacob Millman and Chistos C. Halkias	Integraed Electronics : Analog Digital Circuits and Systems	1-1972	MG Hill
1174	48	1151	G/4	Srinath . M. D. Rajasekaran .P.K and Viswanathan .R	Introduction to statistical signals processing with applications	1-1996	PHI
1175	49	1152	G/4	Srinath . M. D. Rajasekaran .P.K and Viswanathan .R	Introduction to statistical signals processing with applications	1-1996	PHI
1176	166	3192	G/4	Aloy Ghatak and Thyagarajan .K	Introduction to Fiber Optics	1-1999	Cambridge
1177	213	4535	G/4	Srinath M.D, Rajasekaran P.K and Viswanathan R	Introduction to statistical signal processing with Appliictions	1-1996	PHI
1178	370	8370	G/4	Anu A. Gokhale	Introduction to Telecommunications	2001	Delmas
1179	649	14874	G/4	Sudhakar Yalamanchili	Introductory VHDL	1-2001	PEA
1180	650	14880	G/4	Murukesh Kumar .K	Intoduction and Synchronous Machines	1-2000	Vikas
1181	802	18883	G/4	Ajoy Ghatak and Thyagarajan.K	Introductionto Fibre Optics	1-1999	Cambride
1182	1009	23437	G/4	Alan B. Marcovitz	Introductionto Logic Design	1-2002	TMGH
1183	1139	12347	G/4	Alan B. Marcovitz	Introduction to Logic Design	2002	TATA McGRAW
1184	1317	32098	G/4	Lance A. .Leventhal	Introduction to Microproccssors : Software	1-2009	Technical
1185	1322	4263	G/4	Ralph Benedict R and Nathan Weiner	Industrial Electronic Circuits & and Applications	2-2007	TMcgh
1186	1483	204	G/4	Chitode J.S	Information Theory and Coding	1-2010	Technical
1187	1539	3141	G/4	Merrill I. Skolnik	Introduction to radar Systems	2-1999	Oxford
1188	1550	10466	G/4	Sudhakar Yalamanchili	Introductory VHDL : from Simulation to Synthesis	2001	Pearson
1189	1571	1265	G/4	Merrill I. Skolnik	Introduction to Radar Systems	1-2000	Selva
1190	1582	8989	G/4	Olivier Hersent, David Gurle and Jean - Pierre Petit	IP Telephony : Packet - based Multimedia Communications Systems	1-2001	TMCGH
1191	1600	26645	G/4	John P. Uyemura	Introduction to VLSI Circuits and Systems	1-2004	PHI

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1192	1603	25196	G/4	Carver Mead and Lynn Conway	Introduction to VLSI Systems	1-2003	Elsevier
1193	1612	14449	G/4	Carver Mead and Lynn Conway	Introduction to VLSI Systems	1979	BS
1194	1685	24555	G/4	Carver Mead and Lynn Conway	Introduction to VLSI Systems	3-1994	PHI
1195	1724	5153	G/4	Marion Cole	Introduction to Telecommunications	2-1998	MG Hill
1196	1738	1708	G/4	Aditya P. Mathur	Introduction to Microprocessors	3-1999	MG Hill
1197	1739	1707	G/4	Aditya P. Mathur	Introduction to Microprocessors	1-1996	TM Hill
1198	1844	17673	G/4	Nilt	Introduction to Operational Amplifiers	2004	PHI
1199	1845	17675	G/4	Nilt	Introduction to Operational Amplifiers	1-1999	Jaico
1200	2162	2162	G/4	Rajkamal	Internet of things : Architecture and Design Principles	1-2018	Suchitra
1201	2342	2342	G/4	hopcroft .e.john uiman .d.jeefer	introduction to automata theory language and computation	200 9	s.p.priters
1202	1888	243	G/5	Roy Choudhury .D, and Shail B. Jain	Linear Integrated Circuits	1/2010	Technical
1203	486	11692	G/5	Sudhakar Yalamanchili	Introduction to VHDL	2001	PEA
1204	605	13821	G/5	Sisodia M.L and Raguvanshi .G.S	Microwave Circuits and Passive Devices	1987	Newage
1205	913	22668	G/5	Ganesh babu .T and Suseela .B	Linear Integrated Circuits	2-2004	Scitech
1206	1008	23436	G/5	Ganesh Babu T.R and Suseela .B	linears Integrated Circuits	1-2004	Scitech
1207	1026	1	G/5	Leena Jasmine , J.S and Grace Shoba S.J	Linear Integrated Circuits	1-2011	Sruthi
1208	1162	14311	G/5	Kulkarni .M	Microwave and Radar Engineering	3-2003	Umesh
1209	1180	12222	G/5	Roy Choudhury .D, and Shall Jain	Linear Integrated Circuits	1-2002	Umesh
1210	1193	12223	G/5	Ramesh S. Gannkar	Micro[processor, Architecture, Programming and Applications with The 8085	6-2002	PHI
1211	1299	31546	G/5	Ganesh Babu.T.R.and Suseela .B	Linear Integrated Circuits	4-2008	Pearson
1212	1332	15729	G/5	Bakshi U.A and Bakshi A.P	Linear Integrated Circuits	1-2000	Phi
1213	1363	15727	G/5	Bakshi U.A and Godse A.P	Linear Integrated Circuits	3-2010	TMCGH
1214	1421	153	G/5	Leena Jasmine J.S and Grace Shoba S.J	Linear Integrated Circuits	1-2012	Sruthi
1215	1431	14283	G/5	Roy Choudherry.D, and Shail b. Jain	Linear Integrated Circuits	3-2007	NEWAGE
1216	1432	32824	G/5	Mokhtar S. Bazaraa, John .J, Jarvis and Hanif D. Sherali	Linear Programming and network Flows	1-2006	Technical
1217	1486	207	G/5	Godse A.P and Godse D.A	Microprocessors and Microcontrollers	1-2009	Technical
1218	1514	235	G/5	Senthil Sivakumar .M	Linear Integrated Circuit	1-2009	Technical
1219	1527	32107	G/5	Bakshi U.A and Godse A.P	Linear Integrated Circuits	nill	Technical
1220	1529	12221	G/5	Roy Choudhury .D and Shail Jain	Linear Integrated Circuits	2-2004	Scitech
1221	1538	12219	G/5	Roy Choudhury.D and Shail Jain	Linear Integrated Circuits	2-1980	TMCGH
1222	1798	24608	G/5	Gupta K.C	Microwaves	3-1990	PHI
1223	1814	26647	G/5	Fredrick J. Hill and Gerald	Introduction to Switching Theory and Logical Design	2-1978	TM Hill
1224	1820	16717	G/5	Raymond a Decarln and Pen Min Lin	Linear Circits Analysis	1-1998	New age
1225	1821	28342	G/5	Tripathi A.N	Linear Systems Analysis	2-2004	Oxford
1226	1822	24573	G/5	Lathi B.P	Linear Systems and Signals	1-2007	TM Hill
1227	1855	10553	G/5	Theodore F. Bogart	Introduction to Digital Circuits	1-1976	PHI
1228	2018	2018	G/5	Bakshi U.A and Godse A.P	Linear Integrated Circuits	3R/2016	Technical
1229	2329	2329	G/5	Ganaga Babu T.R and Suseela B	Linear Integrated Circuits	May-10	Anuradha
1230	2360	2360	G/5	U.A.Bakshi,A.P.Godse	Linear Integrated Circuits	2006	Technical Publications
1231	1498	219	G/5	Godse A.P and Godse D.a	Microprocessors and Microcontrollers	2/2009	Anuradha

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1232	1206	31513	G/6	Bagad .V.S	Microwave Engineering	1-2002	Hi - Tech
1233	1547	9985	G/6	Kulkarni .M	Microwave and Radar Engineering	1-2006	Pearson
1234	1792	1154	G/6	Peter A. Rizzi	Microwave Engineering : Passive Circuits	1-1983	Newage
1235	1797	24609	G/6	Gupta K.C	Microwaves	1983	Newage
1236	2067	2067	G/6	Godse A.P and Godse D.A	Microprocessor nd microcontroller	1-2015	Technical
1237	143	2928	G/6	Samval y. Cian	Microwave Devices and Circuits	3-1990	PHI
1238	263	6294	G/6	Charles Wilmore	Microprocessors Principles and Applications	1996	TM Hill
1239	344	7944	G/6	Jain R.P	Modern Digital Electrocnis	1977	TM Hill
1240	458	10684	G/6	William C.Y. Lee	Mobile Cellular Telecommunications	1995	MGH
1241	741	17406	G/6	Jochen H. Schiller	Mobile Communications	2-2003	PEA
1242	742	17407	G/6	Jochen H. Schiller	Mobile Communications	2-2003	PEA
1243	794	18554	G/6	Jochen H. Schiller	Mobile Communications	2-2003	PEA
1244	902	22155	G/6	JochenH. Schiller	Mobile Communication	2-2003	PEARSON
1245	910	22335	G/6	Jochen H. Schiller	Mobile Communication	1-2003	PEARSON
1246	923	23351	G/6	Singaravelu .A	Mathematics _ III	1-2002	Meenakshi
1247	924	23352	G/6	Singaravelu .A	Mathematics _ III	1-2002	Meenakshi
1248	925	23353	G/6	Singaravelu .A	Mathematics _ III	2002	Meenakshi
1249	941	23369	G/6	Chowdhery S.P. and Sunetra Chowdhery	Microprocessors and Peripherals	1-2004	Scitech
1250	1205	31499	G/6	Jayanthi, T and Shaji K.S	Microwave Engineering	nill	Anuratha
1251	1230	17231	G/6	Nagoor Kani .A	Microprocessor 8086 Programming and Interfacing	2004	RBA
1252	1248	32022	G/6	Godse A.P and Godse D.A	Microprocessors and Interfacing	5-2008	Oxford
1253	1271	33085	G/6	Godse A.P and Godse D.a	Microprocessor and Interfacing	1-2009	Technical
1254	1274	33086	G/6	Godse A.P and Godse D.a	Microprocessors and Applications	2-2007	Anuradha
1255	1289	14312	G/6	Kulkarni .M	Microwave and Radar Engineering	1-2007	Sams
1256	1530	19490	G/6	Theagarajan .R	Microprocesor and Microcontroller	1-2006	Technical
1257	1740	6296	G/6	Charles M. Gilmore	Microprocessors : Principles and Applctions	1996	TM Hill
1258	1741	6297	G/6	Charles M. Gilmore	Microprocessors : Principles and Applctions	1-2005	Scitech
1259	1748	801	G/6	Malarvizhi .S	Microprocessor and its Applications	1-1996	PHI
1260	1755	32965	G/6	Abhishek Yadav	Microprocessor 8085, 8086	2008	Uni. Sci. Press
1261	1768	28742	G/6	Rajiv Kapadia	8051 Microcontroller and Embedded Systems	2-2008	A IAICO
1262	1799	16017	G/6	Samuel Y. Liao	Microwaves Devices and Circuits	1-2002	BS Pub
1263	1988	344	G/6	Gottapu Sasi Bhushana	Microwave and Radar Engineering	2014	Pearson
1264	2306	GB2943	G/6	Nagoor Kani .A	Microprocessor & Microcontrollers	1-2018	Oxford
1265	1919	274	G/6	Godse A.P and Godse D.A	Microprocesors and Microcontrollers	1/2014	Charulatha
1266	538	12297	H/1	Samuel Y. Lian	Microwave Devices and Circuits	3/2006	PHI
1267	345	7946	H/1	Jain R.P	Modern Digital Electrocnis	2/1984	TM Hill
1268	207	4499	H/1	Jawab Millman and Arvin Grabel	Micro Electronics	2-1987	TM HILL
1269	208	4503	H/1	Jawab Millman and Arvin Grabel	Micro Electronics	2-1987	TM HILL
1270	397	8819	H/1	Dipankar Nagchoudheri	Microelectronic Devices	2001	PEA
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1272	474	11178	H/1	Gulati .R.R	Modern Television Practice	2-1991	Newage
1273	608	13934	H/1	Jochen H. Schiller	Mobile Communication	1-2002	PEA
1274	719	16634	H/1	Sisodia M.L and G.S Raghuvanshi	Microwave Circuits and Passive Devices	1-1987	Newage
1275	887	21590	H/1	Sisodia M.L and Raghuvanshi .G.S	Microwave Circuits and Passive Devices	1-1987	Newage
1276	1160	14309	H/1	Kulkarni .M	Microwave and Radar Engineering	3-2003	Umesh
1277	1161	14310	H/1	Kulkarni .M	Microwave and Radar Engineering	3-2003	Umesh
1278	1163	14313	H/1	Kulkarni .M	Microwave and Radar Engineering	3-2024	UMESH
1279	1191	15199	H/1	Godse A.P and Godse D.A	Microprocessors and Applications	4-2002	Jaico
1280	1204	19073	H/1	Gupta K.C. and Amarijit Singh	Microwave Integrated Circuits	2-2005	Anuradha
1281	1270	33084	H/1	Godse A.P and Godse D.a	Microprocessor and Microcontroller	1-2009	Technical
1282	1370	18655	H/1	Nagoor Kani .A	Microprocessors and Microcontrollers	6R/2009	Technical
1283	1493	214	H/1	Jeyasri Arokiamary .V	Mobile Communication	1-2011	Technical
1284	1533	15313	H/1	Godse A.P and Godse D.A	Microprocessor and Microcontroller	1-2003	Technical
1285	1577	12725	H/1	Kulkarni .M	Microwave and Radar Engineering	2-2002	Newage International
1286	1578	17283	H/1	Gulati R.R	Modern Television Practice	3-2006	Newage International
1287	1731	26241	H/1	KiraninSingh .Y and Chaudhuni B.B	MATLAB Programming	2007	PHI
1288	1762	1676	H/1	Mohamed Rafiquzzaman	Microprocessors and Microcomputer Based System Design	1999	UBS
1289	1883	238	H/1	Jochen Schiller	Mobile Communications	4-2001	Wiley
1290	126	1530	H/1	Richard C. Dorf and Robert H. Bishop	Modern Control Systems	1-1998	Addision
1291	_	28315	H/1	Krishna Kant	Microprocessor and Microcontroller	1/2006	Technical
1292	_	17240	H/1	Gene H. Miller	Microcomputer Engineering	1/1998	TMCGH
1293	44	1134	H/2	Jain R.P	Modern Digital Electronics	2-1997	VBS
1294	125	1529	H/2	Richard C. Dorf and Robert H. Bishop	Modern Control Systems	1-1998	Addision
1295	342	7942	H/2	Jain R.P	Modrn Digital Electronics	1997	TM Hill
1296	343	7943	H/2	Jain R.P	Modern Digital Electrocnis	1997	TM Hill
1297	400	8851	H/2	Dipankar Nagchoouderi	Microelectronic Devices	2001	PEA
1298	424	9356	H/2	Singh B.P	Microelectronic Devices and Circuits	6-1905	Newage
1299	724	16731	H/2	Rajeswari Chatterjee .R	Microwave and Millimetre Wave Semiconductor Devices	1-1997	EWP
1300	851	20288	H/2	David Calcutt, Fred cowan and Hassan Parchizadeh	8051 Microcontrollers	1-2004	Elsevier
1301	879	21141	H/2	Singaravelu .A	Mathematics - I	1-2003	Meenakshi
1302	881	21159	H/2	Singaravelu .A	Mathematics - I	2003	Meenakshi
1303	882	21160	H/2	Singaravelu .A	Mathematics - I	2003	Meenakshi
1304	883	21163	H/2	Singaravelu .A	Mathematics - I	2003	Meenakshi
1305	916	22758	H/2	Herbert Jreich	Microwave Principles	1-1987	CBS
1306	966	23394	H/2	Janaki Rani M. and Sathiyabhama .G	Measurements and Instrumentation	1-2005	Anuradha
1307	968	23396	H/2	Shan U.S	Measurements and Instrumentation	1-2005	Tech Max
1308	1221	15287	H/2	Nagoor Kani .A	Microprocessor and its Applications	2-2003	Technical
1309	1334	15286	H/2	Nagoor Kani .A	Microprocessor and its & Applications	1-1967	TMCGH
1310	1404	138	H/2	Godse A.P and Godse D.A	Microprocessors and Microcontrollers	1-2010	Technical
1311	1495	216	H/2	Jeyasri Arokiamary .V	Mobile and Pervasive Computing	1-2010	Technical

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1312	1507	228	H/2	Godse, A.P and Godse D.A	Microprocessor and Microcontroller	15/2012	Pearson
1313	1508	229	H/2	Samuel Y. Lian	Microwave Devices and Circuits	1-2003	S. Chand
1314	1579	26983	H/2	Gulati R.R	Modern Television Practice	2-2004	S.K. Kataria & Sons
1315	1635	34331	H/2	Roberts Cristo	Modern Digital Signal Processing	2009	Cengage
1316	1636	28947	H/2	Roberts Cristo	Modern Digital Signal Processing	2008	BROOKS/COLE
1317	1723	19578	H/2	Richharia .M	Mobile Satellite Communications : Principles and Trends	1-2000	Pearson
1318	1725	5172	H/2	Jack R Smith	Modern Communication Circuits	1-1992	PHI
1319	1732	29505	H/2	Amos Gilat	MAT LAB : An introduction with Applications	RP/2007	Wiley
1320	1733	26218	H/2	Amos Gilat	MAT LAB : An introduction with Applications	RP/2007	Wilay
1321	1767	30884	H/2	Manoharan P.S and Kannan P.S	Microcontroller based system Design	2005	Scitech
1322	1771	20290	H/2	David Calcutt, Fred cowan and hassan Parchizadeb	8051 Microcontrollers	2006	ELSEVIER
1323	1793	1071	H/2	Gupta K.C	Microwaves	1-2002	Wiley
1324	2001	2001	H/2	Rajkumar Buyya, Christian Vecchoila and Thamarai Selvi.S	Mastering Cloud Computing	1-2015	Dreamtech
1325	2007	2007	H/2	Elanchezhian C. And Vijayan .M	Manufacturing Technology - II	2-2010	Anuradha
1326	2053	2053	H/2	Rek r.L and Ravi kumar .C	Medical Electronics	1-2017	Suchitra
1327	2232	2232	H/2	Tai - Ran HSU	Mems &Microsystems Design and Manufacture	3-2010	Sri Krishna
1328	2299	2299	H/2	Dr. K.R. Valluvan and B.S. Sharomena Aarthi & Dr. D. Ganeshkumar	Medical Eletronics	2-2004	TMGH
1329		26230	H/2	Mathivanan .N	Microprocessors PC Hardware and Interfacing	1/1998	PHI
1330	221	4793	H/3	Douglas V. Hall	Microprocessors and interfacing	1992	TM Hill
1331	264	6299	H/3	Charles Wilmore	Microprocessors Principles and Applications	1996	TM Hill
1332	325	7695	H/3	AlbatD. Helfrick and William D. Cooper	Modern Electronic Instrumentation and Measurement Techniques	1990	PHI
1333	539	12298	H/3	Samuel Y. Lian	Microwave Devices and Circuits	1990	PHI
1334	576	12707	H/3	Lathi .B.P	Modern Digital and Analog Communication Systems	1998	Oxford
1335	651	14904	H/3	James A.E. Stones, Edward Froeman .A and Joseph A. Edminister	Management	1995	PHI
1336	776	17996	H/3	Fredlick M Cody	Microcontrollers and Micro computers	1-2004	Oxford
1337	786	18278	H/3	Albert D. Helfrick and William D Cooper	Modern Electronic instrumentation and Measurement Techniques	1-1990	PHI
1338	819	19161	H/3	Adel S. Sedra and Kenneth Csmith	Micro Electronic Circuits	5-2004	Oxford
1339	901	22085	H/3	James A. Stoner, Edward Freeman a and Daniel A Gilbert	Management	1-1995	PHI
1340	940	23368	H/3	Sakthivel .S	8085, 8086, Microprocessor and 8051 Microcontroller	1-2006	Anuradha
1341	1158	12295	H/3	Samuel Y. Liao	Microwave Devices and Circuits	3-2001	PHI
1342	1327	16214	H/3	Douglas v. Hall	Microprocessors and Interfacing Programming and Hardware	1-2004	TMCGH
1343	1348	29582	H/3	Krishna Kant	Microprocessors and Microcontrollers : Architecture, Programming and System	1-2006	RBA
1344	1609	24414	H/3	Wayne Wolf	Modern VLSI Design : System - on - chip design	1-1999	Wiley
1345	1675	12152	H/3	Wayne Wolf	Modern VLSI Design	1-2002	Wiley
1346	1721	21943	H/3	Simon Haykin and Michael Mohen	Modern Wireless Communication	1-2004	PHI
1347	1728	24783	H/3	Duene Hanselman and Bruee Little Field	Mastering Matlab 7	1-2007	New age
1348	1734	21609	H/3	Rafiquzzaman .M	Microprocessors : Theory and Applications	1999	PHI
1349	1735	21608	H/3	Rafiquzzaman .M	Microprocessors : Theory and Applications	2-1995	MG Hill
1350	1746	37748	H/3	Tripathi K.K and Rajesh .K Gangwar	Microprocessor and its Applications	1-1999	Anuradha
1351	1756	11349	H/3	Venugopal K.R and Rajkumar	Microprocessor X86 Programming	1995	BPB

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1353	1889	244	H/3	Bakshi U.A and Bakshi A.V	Measurements and Instrumentation	1-2010	Technical
1354	2307	2307	H/3	Senthilkumar .N and Saravanan .M and Jeevanathan .S and Shah S.K	Microprocessor & Interfacing : 8086, 8051,8096 and Advanced Processors	4-2019	Anuradha
1355	2336	2336	H/3	Sedra and adel andsmith c kennety	Microelectronic circuits	1-2024	Anuradha
1356	2366	2366	H/3	Samuel y.Liao	Microwave Devices & Circuits	3rd/2007	Prentice-Hall of India
1357		16030	H/3	Albert D. Helfrick and William D. Cooper	Modern Electronic Instrumentation and Measurement Techniques	1/1990	PHI
1358	1359	111	H/4	Leena Jasmine J.S	Micprocessors and Microcontrollers	1-2012	Sruthi
1359	1010	23438	H/4	Jayathi T. and Shaji K.S	Microwave Engineering	2-2005	Anuradha
1360	98	1312	H/4	Vasudev K. Aatre	Network Theory and Filter Design	2-1980	Newage
1361	174	3938	H/4	Vasudev .K. Aatre	Network Theory and filter design	2-1980	Newage
1362	359	8137	H/4	Douglas V. Hall	Microprocessors and Interfacing Programming and Hardware	2-2001	TM Hill
1363	390	8727	H/4	Singh B.P	Micro electronic Devices and Circuits	2001	Newage
1364	506	12103	H/4	Vasudev K. Aatre	Network Theory and Filter Design	1980	Newage
1365	512	12160	H/4	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	2002	Technical
1366	723	16718	H/4	Adel S. Sedra and Kennnath .C smith	Micro Electronic Circuits	5-2004	Oxford
1367	726	16778	H/4	Prabhakar S. Naidu	Modern Digital Signal Processing	1-2003	Narosa
1368	884	21473	H/4	Jochen H. Schiller	Mobile Communications	2-2003	PEA
1369	1028	3	H/4	Venka vara Prasad.D, Sarath Chandran K.R and Leena Jasmine J.S	Microprocessor and Microcontrollers	1-2010	Sree Magnus
1370	1183	13813	H/4	Vasudev K Aatre	Network Theory and Filter Design	2-2003	PHI
1371	1283	33222	H/4	Sundaram Natarajan	Microelectronics : Analysis and Design	1-2012	Bharathi
1372	1297	31510	H/4	Krishnakant	Microprocessors ad Microcontrollers	1-2007	TMCGH
1373	1320	33087	H/4	Godse A.P and Godse D.A	Microprocessor and Microcontroller	2-2008	TMCGH
1374	1418	150	H/4	Venkata vara Prasad.D, Sarath Chandran K.R, and Leena Jasmine J.S	Microprocessors and Microcontrollers	1-2011	Sruthi
1375	1511	232	H/4	Raj Kamal	Mobile Computing	1-2010	Technical
1376	1531	21233	H/4	Godse A.P and Godse D.A	Microprocessors and Microcontrollers	1-2007	PHI
1377	1680	8416	H/4	Wayne Wolf	Modern VLSI Design systems on Silicon	1-2008	S. Chand
1378	1713	12706	H/4	Lathi B>P	Modern Digital and Analog Communication Systems	1-1993	MG Hill
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1380	1753	21584	H/4	Renu Sigh and Singh B.P	Microprocessors interfacings and Applications	1-2008	Uni. Sci. Press
1381	1754	27395	H/4	Abhishek Yadav	Microprocessor 8085, 8086	2008	Uni. Sci. Press
1382	1760	11342	H/4	Mukhopadhyay a.K	Microprocessor Microcomputer and their Application	1996	NAROSA
1383	1808	985	H/4	Frenklin F. Kuo	Network Analysis and Synthesis	4-2003	Pearson
1384	1981	337	H/4	Godse A.P and Godse D.A	Microprocessor and Microcontrollers	1-2005	Sri Krishna
1385	2008	2008	H/4	Elanchezhian C. And Vijayan .M	Manufacturing Technology - II	1-2010	MCGH
1386	2235	GB1340	H/4	Janaki .R	Mobile Communications	4-2012	Technical
1387	2285	GB2149	H/4	Godse A.P & Gods D.A	Microprocessor & Microcontrollers	2-2016	Technical
1388	2298	2298	H/4	Vallavan Dr. K.R and Sharomena Aarthi B.S	Medical Electronics	2-2024	Charulatha
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1390	467	11056	H/4	Chakrabanti .A	Network Theory	1/2001-2	Dhampatrai
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1392	639	14731	H/5	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	1-2003	Technical
1393	16	918	H/5	Umesh Sinha	Network Analysis and Synthesis	1-1975	SUMITRA
1394	250	5559	H/5	Sowmya .B	Network Theory	2000	Meenakshi
1395	251	5561	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1396	269	6466	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1397	270	6467	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1398	271	6470	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1399	272	6471	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1400	273	6472	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1401	274	6473	H/5	Sowmya .B	Network Theory	2-2000	Meenakshi
1402	288	6894	H/5	John D Ryder	Network lines and Fields	1955	PHI
1403	319	7674	H/5	Sowmya .B	Network Theory	2-2000	Meenaleshi
1404	320	7675	H/5	Sowmya .B	Network Theory	2000	Meenaleshi
1405	321	7676	H/5	Sowmya .B	Network Theory	2-2000	Meenaleshi
1406	322	7677	H/5	Sowmya .B	Network Theory	2-2000	Meenaleshi
1407	323	7678	H/5	Sowmya .B	Network Theory	2-2000	Meenaleshi
1408	373	8607	H/5	John D. Ryder	Networks Lines and Fields	1955	PHI
1409	374	8609	H/5	John D. Ryder	Networks Lines and Fields	1955	PHI
1410	375	8610	H/5	John D. Ryder	Networks Lines and Fields	1955	PHI
1411	460	10832	H/5	Kshitij Shinghal	Networks and Systems	2-2002	MGH
1412	466	11055	H/5	Chakrabanti .A	Network Theory	1/2001-2	Dhampatrai
1413	470	11063	H/5	Chakrabanti .A	Network Theory	2-2002	Dhanpatrai
1414	612	14308	H/5	John D. Ryder	Networks Lines and Fields	2-2003	PHI
1415	725	16755	H/5	John D. Ryder	Networks Lines and Fields	2-1995	PHI
1416	729	16891	H/5	John D. Ryder	Networks Lines and Fields	2-1995	PHI
1417	764	17704	H/5	Wodhwa C.I	Network Analysis	1-2004	Newage
1418	766	17840	H/5	Wodhwa C.L	Network Analysis	1-2004	Newage
1419	771	17923	H/5	John D. Ryder	Network Lines and Fields	2-1955	PHI
1420	914	22717	H/5	Richard C. Burdenand Faires .J	Numerical Analysis	7-2001	THOMSAN
1421	974	23402	H/5	Gupta .P.V and Dhai P.C	Networks Analysis and Synthesis	2-1986	Dhanpat raj
1422	1184	14307	H/5	John D. Ryder	Networks, Lines and Fields	1-1979	PHI
1423	1338	15304	H/5	Gupta P.V and Dhar P.C	Network Analysis and Synthesis	1987	ISH KAPUR
1424	1800	25245	H/5	Jagan N.C and Lakshminarayana .C	Network Theory	2002	BS Pub
1425	1803	5557	H/5	Sowmya .B	Network Theory	1-2004	Scitech
1426	1805	10831	H/5	Kshitij Shinghal	Networks and Systems	1-1999	Umesh Pub
1427	2251	GB1946	H/5	Umesh Sinha	Network Analysis & Synthesis	1975	SUMITRA
1428	2373	_	H/5	A.P.Godse ,U.A.Bakshi	Network Analysis & Synthesis	3-2023	TECHNICAL
1429	97	1311	H/5	Vasudev K. Aatre	Network Theory and Filter Design	2-1980	Newage
1430	_	32050	H/5	Bakshi U.A and Bakshi A.V	Network Analysis and Synthesis	1/2007	Technical
1431	_	17814	H/5	William D. Stanley	Network Analysis with Applications	1/2006	Jaico

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1433	47	1150	H/6	Van . M. E. Valkenburg	Network Analysis	3-1974	PHI
1434	109	1408	H/6	Muthu Subramanian R. and Ayyappan.K	Network Analysis and Synthesis	1-1999	Anuradha
1435	110	1409	H/6	Muthu Subramanian R. and Ayyappan.K	Network Analysis and Synthesis	1-1999	Anuradha
1436	111	1412	H/6	Muthu Subramanian R. and Ayyappan.K	Network Analysis and Synthesis	1-1999	Anuradha
1437	332	7913	H/6	Van Valkenhurg M.E	Network Analysis	3-2001	PHI
1438	333	7914	H/6	Van Valkenhurg M.E	Network Analysis	3-2001	PHI
1439	412	9066	H/6	Van Valkenburg M.E	Network Analysis	3RD EDITION	MG Hill
1440	425	9367	H/6	Roy Choudhury .D	Network and Systems	1988	Newage
1441	426	9369	H/6	Roy Choudhury .D	Network and Systems	1988	Newage
1442	438	9512	H/6	Van Velken burg M.E	Netwoirk And Alaysis	3RD EDITION	PHI
1443	450	10070	H/6	Roy Choudheery .D	Networks and Systems	1988	New age
1444	638	14730	H/6	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	1-2003	Technical
1445	640	14733	H/6	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	1-2003	Technical
1446	641	14735	H/6	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	1-2003	Technical
1447	642	14738	H/6	Bakshi U.A. and Bakshi .A.V	Network Analysis and Synthesis	1-2003	Technical
1448	743	17456	H/6	Bakshi U.A and Bakshi A.V	Network Analysis and Synthesis	1-2002	Technical
1449	744	17457	H/6	Bakshi U.A and Bakshi A.V	Network Analysis and Synthesis	1-2002	Technical
1450	896	22032	H/6	Balagurusamy .E	Numerical Methods	1-1999	BALAGURU SAMY E
1451	977	23405	H/6	Bakshi U.A and Bakshi A.V	Networks Analysis and Synthesis	1-2002	TECHNICAL
1452	1148	13964	H/6	Bakshi U.A and Bakshi .A.V	Network Analysis and Synthesis	1-1998	Anuradha
1453	1272	33080	H/6	Bakshi U.a and Bakshi A.V	Network Analysis and Synthesis	1-2009	Technical
1454	1310	15296	H/6	Bakshi U.A and Bakshi a.V	Networks Analysis and Synthesis	1-2003	Technical
1455	1804	17625	H/6	Usha Nandhini A and Aravamudan .A	Network Theory	1-2002	Pragati
1456	1807	10069	H/6	Roy Choudhury .D	Networks and Systems	2-1966	Wiley
1457	1811	14734	H/6	Bakshi U.A and Bakshi A.V	Network Analysis and Synthesis	1-2009	Lakshmi
1458	217	4564	I/1	Mithal .G. K	Nework Analytics	1997	Khanna
1459	249	5558	I/1	Sowmya .B	Network Theory	2000	Meenakshi
1460	713	16219	I/1	Sudhakar. A and Syammohan S. Palli	Network Analysis and Synthesis	1-2004	TMH
1461	785	18273	I/1	Mithal G.K	Network Analysis	14/1997	Khanna
1462	1147	13809	I/1	Wadhwa .c.L	Network Analysis and Synthesis	1-2002	Technical
1463	1188	15202	I/1	Sudhakar .A and Shyammohan S Palli	Networks Analysis and Synthesis	2-1996	PHI
1464	1463	184	I/1	Balaji .G	Numerical Methods Q & A	New Edition	Balaji
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1468	1467	188	I/1	Balaji .G	Numerical Methods Q & A	New Edition	Balaji
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1478	1477	198	I/1	Balaji .G	Numerical Methods Q & A	1-2010	Technical
1479	2195	2195	I/1	Ravish R. Singh	Network Analysis and Synthesis	1-2013	MCGH
1480	2196	2196	I/1	Ravish R. Singh	Network Analysis and Synthesis	1-2013	MCGH
1481	2197	2197	I/1	Ravish R. Singh	Network Analysis and Synthesis	1-2024	MCGH
1482	2231	2231	I/1	Ravish R. Singh	Network Analysis and Synthesis	27/2018	MCGH
1483	165	3185	I/2	Aloy Ghatak and Thyagarajan .K	Optical Electroncs	1991	Cambridge
1484	405	8984	I/2	Mukunda Rao M	Optical Communication	1-2000	UP
1485	428	9391	I/2	Mukunda Rao .M	Optical Communication	1-2000	UP
1486	443	9718	I/2	Shanthi Prince and Annapurani K	Optical and Opto Electronic Instrumentation	will 2001	Scitech
1487	477	11411	I/2	Shanthi Prince and Annapurani .K	Optical and Optoelectronic Instrumentation	2001	Scitech
1488	611	14217	I/2	Selvarajan .A Sabrat Kar and Srinivas.T	Optical Fiber Communications	1-2003	TMH
1489	694	15619	I/2	John M. Senior	Optical Fiber Communications	2-2003	PHI
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1492	798	18738	I/2	Subir Kumar Jarkar	Operational Amplifiers and their applications	1-1999	S. Chand
1493	991	23419	I/2	Selvarajan A, Kar .S and Srinivas .T	Optical Fiber Communication	1-2002	TMGH
1494	1127	102	I/2	Gayathri .s	Optical Communication and Networking	1-2012	A.R. Publications
1495	1216	25856	I/2	Jagajothi .G	Optical Fiber Communication	2-2005	Print Systems
1496	1217	31498	I/2	Arumugam .M	Optical Communication	6R/2005	Lakshmi
1497	1258	33104	I/2	John M. Senior	Optical Fiber Communications : Principles and Practice	3-2006	Pearson
1498	1277	33229	I/2	James M. Fiore	Op Amps and Linear Integrated Circuits: Cocepts and applications	1-2009	Cengage
1499	1324	33105	I/2	John M. Senior	Optical Fiber Communications : Principles and Practice	1-2006	Technical
1500	1346	29583	I/2	Ramakant A. Gayakwad	OP- Amps and Linear Integrated Circuits	1-2006	PHI
1501	1528	28316	I/2	Ramakant A . Gayakward	Op- Amps and Linear Integrated Circuits	1-1991	Newage International
1502	1704	7922	I/2	Gerd Keiser	Optical Fiber Communications	1-1993	S. Chand
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1504	1840	28710	I/2	Rajiv Kapadia	Operational Amplifiers and Linear Integrated Circuits	3-1993	PHI
1505	1841	1076	I/2	Ramkant A. Gayakwad	Op Amps and Linear Integrated Circuits	2-2003	Elsevier
1506	1843	17254	I/2	Robert F. Coughlin and Fredeick F. Driscoll	Operattional Amplifiers and Linear Integrated Circuits	6 TH EDITIO	PHI
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1508	2069	2069	I/2	Chakrabarti .P	Optical Fiber Communications	1-2010	MCGH
1509	2175	2175	I/2	Bagad V.S	Optical Communication and Networks	3R/2017	Technical
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1513	722	16713	I/2	Alan M. Senior	Optical Fiber Communications	2-1992	PHI
1514	1839	28723	I/2	Rajiv Kapadia	Operational Amplifiers and Linear Integrated Circuits	2006	Jaico
1515	5	496	I/3	Kalsi. S	Organic Reactions and Their Mechanisma	1-1996	New age
1516	51	1164	I/3	John M. Senior	Optical Fiber Communications	2-1992	PHI
1517	357	8079	I/3	Robert E. Coughlin and Faedelick F. Driswill	Operational Amplifiers and Linear Integrated Circuits	1-2000	Shroff
1518	406	8985	I/3	Mukunda Rao M	Optical Communication	2000	UP
1519	490	11969	I/3	Gerd Keiser	Optical Fiber Communications	2000	MG Hill
1520	491	11971	I/3	Gerd Keiser	Optical Fiber Communications	2008	MG Hill
1521	1181	8613	I/3	Ravi Raj Dudeja and Mohan Dudeja	OP - Amp & and Linear Integrated Circuits	2002	Umesh
1522	1215	25855	I/3	Jagajothi .G	Optical Fiber Communication	1-2004	Print Systems
1523	1224	25773	I/3	Ramakant A. Gayakwad	Op - Amp and Linear Integrated Circuits	2-2002	Pearson
1524	1257	33103	I/3	John M. Senior	Optical Fiber Communications : Principles and Practice	2-1992	Pearson
1525	1278	33230	I/3	James M. Fiore	Op Amps and Linear Integrated Circuits: Cocepts and applications	1-2008	TMCGH
1526	1333	32066	I/3	Ramakant a. Gayakwad	Op- Amps and Linear Integrated Circuits	1-1999	RBA
1527	1540	35115	I/3	Yannis Tsividis	Operation and Modeling of the MOS Transister	1R/2005	Wiley
1528	1701	10111	I/3	Franz J.H and Jain V.K	Optical Communications: Components and Systems	1-1998	S. Chand
1529	1834	8903	I/3	James M. Fiore	Op Amps and Linear Integrated Circuits	4-2000	PHI
1530	1835	25916	I/3	Ramakant A. Gayakwad	Op Amps and Linear Integrated Circuits	1-1999	S.chand
1531	1842	19633	I/3	Ron Mancini	OP Amps for Every one	6-2001	PHI
1532	1846	26262	I/3	James M. Fiore	Operational Amplifiers and Linear Integrated Circuits	3-1993	PHI
1533	1915	270	I/3	Balagurusamy .E	Object Oriented Progarmming with C++	5-2011	MCGH
1534	2066	2066	I/3	Bagad V.S	Optical Communication and Networks	4R/2017	Technical
1535	2291	2291	I/3	Keiser, Gerd	Optical Fiber Communications	5-2018	MCGH
1536	2343	2343	I/3	silberschatz galvin gagne	operating system concepts	199 7	Megrahill
1537	338	7920	I/3	Gerd Keiser	Optical Fiber Communication	3-2000	TM HILL
1538	1360	112	I/3	Grace Shoba S.J	Optiocal Communication and Networking	1-2006	Anuradha
1539	1700	5102	I/3	John Gowar	Optical Communication Systems	1-2001	Narosa
1540	2056	2056	I/3	John M. Senior	Optical Fiber Communications	3R/2016	Technical
1541		1916	I/3	Balagurusamy .E	Object Oriented Progarmming with C++	5/2004	Thomson
1542	391	8765	I/4	Gyan C. Jain	Popular Radio Cassette Recorder Circuits		BPB
1543	737	17275	I/4	Michael Shur	Physics of Semiconductor Devices	1-1990	PHI
1544	767	17860	I/4	Jayant Baliga .B	Power Semiconductor Devices	1-1996	Thomson
1545	793	18685	I/4	Theraja B.L and Sedha R.S	Principles of Electronic Devices and Circuits	1-2003	S. Chand
1546	997	23425	I/4	Jayashree Suresh and Raghavan .B.s	Professinal Ethics	1-2005	Schand
1547	1002	23430	I/4	Gupta .R.n	Principles of Management	2-2007	Schand
1548	1232	17218	I/4	William H. Tranter, Sam Shanmugam K, Thendore S. Rappaport and Kurt L.	Principles of Communication systems Simulation	22/1999	Khanna
1549	1241	31010	I/4	Chitode J.S	Principles of communication Engineering	1-1994	TMCGH
1550	1750	6160	I/4	Barry B. Brey	Programming the 80286, 80386, 80486 and Pentium Based Personal Computer	1-2008	Pearson
1551	1766	34895	I/4	Fredrick M. Cady	Principles of Microcomputers and Microcontrollers Engineering	2009	OXFORD

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1552	1782	17597	I/4	John W. Webb and Ronald A. Reis	Programmable Logic Controllers : {Principles and Applications.	1-2004	PHI
1553	1783	27302	I/4	Nilt	Programmable Logic Controllers : {Principles and Applications.	3-2003	Elsevier
1554	1784	18001	I/4	Bolton .W	Programmable Logic Controllers	1-1998	Pearson
1555	1786	13309	I/4	Dream Tech Software	Programming for Embedded Systems	1-2011	Elsevier
1556	1945	300	I/4	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1557	1947	303	I/4	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1558	1949	305	I/4	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1559	1951	307	I/4	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1560	1953	309	I/4	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	1-2009	Scitech
1561	2090	2090	I/4	Gnanavadeivel J and Malathy.V	Power Electronics	3-2010	Anuradha
1562	2091	2091	I/4	Gnanavadeivel J and Malathy.V	Power Electronics	1-2011	Anuradha
1563	2254	GB1967	I/4	Ramesh Babu .P	Principles of Digital Signal Processing	2015	Scitech
1564	2277	GB2066	I/4	Sadiku, Matthew n.O	Principles of Electromagnetics	4-2014	Oxford
1565	2278	GB2067	I/4	Sadiku, Matthew n.O	Principles of Electromagnetics	4-2014	Oxford
1566	2330	2330	I/4	Govinden K.R and Senthil Kumar S	Professional Ethics and Human Values	23/2009	Megrahill
1567	2358	2358	I/4	R.N.Gupta	Principles of Management	1st/2005	S.Chand & Company
1568	2381	2381	I/4	Dr.R.Suresh	Physics For Electronics Engineering-PH 3254 -Reg-2021	New Edition	2021-2022
1569	2382	2382	I/4	Dr.R.Suresh	Physics For Electronics Engineering-PH 3202 -Reg-2021	New Edition	2021-2022
1570	2280	GB2077	I/4	Vijayaraghavan G.K.& Sivakumar .M	Principles of Management	7/2015	Lakshmi
1571	2029		I/4	Bagad V.S and Anjali Bagad	Principles of Management	1/2015	Technical
1572	87	1270	I/4	Sen P.C	Power Electronics	1-1987	TM Hill
1573	409	9018	I/5	Venkataraman .R	Pulse Digital Circuits and Computer Fundamentals	1989	Dhanpat Rai
1574	630	14714	I/5	Chitode J.S	Principles of Communication Engineering	2003	TECHNICAL
1575	733	17258	I/5	Jacob Millman And Herbert Taub	Pulse Digital and Switching Waveforms	1-1965	TMGH
1576	759	17561	I/5	Jayant Baliga .B	Power Semiconductor Devices	1-1996	Vijay Nicole
1577	775	17987	I/5	G.K. Publication	Problems and Solutions in Microwave and Antennas.	1-2005	GK Pub
1578	848	20243	I/5	Jacob Millman and Herbert Taub	Pulse Digital and Switching Wave Forms	1-1965	TMGH
1579	922	23350	I/5	Veerarajan .T	Probability Statistics and Random Processes	2-2003	TMGH
1580	1000	23428	I/5	Gupta .R.N	Principles of Management	1-2005	Schand
1581	1001	23429	I/5	Bagad .V.S	Principles of Management	1-2003	Technical
1582	1005	23433	I/5	Mehta .V.K	Principles of Electronics	8-2003	Schand
1583	1050	25	I/5	Mehta V.K and Rohit Mehta	Principles of Electrical Engineering and Electronics	2-2006	S. Chand
1584	1051	26	I/5	Mehta V.K and Rohit Mehta	Principles of Electrical Engineering and Electronics	2-2006	S. Chand
1585	1368	21230	I/5	Sakthivel Murugan .S and Chris Prema .S	Principles of Analog and Digital communication	2R/2006	Technical
1586	1490	211	I/5	Chitode j.S	Principles of Communication	1-2010	Technical
1587	1497	218	I/5	Bakshi U.A and Bakshi M.V	Protection and Switch Gear	1-2010	Technical
1588	1559	31607	I/5	Amos S.W	Principles of Transistor Circuits	1-2004	Pearson
1589	1592	17692	I/5	Ziemer R.F and Tranter W.H	Principles of Communications	1-2008	Sri Krishna
1590	1781	21629	I/5	Jayant baliga .B	Power Semiconductor Devices	5-2003	PHI
1591	1813	12730	I/5	Jacob Millman and Herbat Taub	Pulse Digital and Switching Waveforms	3-1981	Wiley

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1592	1859	8921	I/5	Venkataraman.R	Pulse Digital Circuits and Computers Fundamentals	1-2000	Oxford
1593	2255	GB1968	I/5	Ramesh Babu .P	Principles of Digital Signal Processing	2015	Scitech
1594	2256	GB1969	I/5	Ramesh Babu .P	Principles of Digital Signal Processing	2015	Scitech
1595	2257	GB1970	I/5	Ramesh Babu .P	Principles of Digital Signal Processing	2015	Scitech
1596	2258	GB1972	I/5	Ramesh Babu .P	Principles of Digital Signal Processing	5-2014	Pearson
1597	36	1090	I/6	Herbert Taub and Donald L. Schilling	Principles of Communication Engineering	2-1986	MG Hill
1598	85	1256	I/6	Herbat Taub and Donald L. Schilling	Principles of Communication Systems	2-1986	TM Hill
1599	86	1257	I/6	Herbat Taub and Donald L. Schilling	Principles of Communication Systems	2-1986	TM Hill
1600	495	11987	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	TM Hill
1601	496	11988	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	TM Hill
1602	497	11989	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	TM Hill
1603	498	11990	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	TM Hill
1604	519	12204	I/6	Herbert Toub and Donald L. Schilling	Principles of Communication Systems	2-1986	TM Hill
1605	520	12205	I/6	Herbert Toub and Donald L. Schilling	Principles of Communication Systems	2-1986	TM Hill
1606	521	12206	I/6	Herbert Toub and Donald L. Schilling	Principles of Communication Systems	2-1986	TM Hill
1607	533	12286	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	PEA
1608	534	12287	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	PEA
1609	535	12288	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	PEA
1610	537	12291	I/6	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	2-1986	PEA
1611	715	16223	I/6	Herbert Tach and Donald L. Schilling	Principles of Communication Systems	2-1986	TMH
1612	754	17500	I/6	Herbert Toub and Donald.L Schilling	Principles of Communicaton Systems	1-2001	TMGH
1613	755	17501	I/6	Herbert Toub and Donald.L Schilling	Principles of Communicaton Systems	1-2001	TMGH
1614	828	19852	I/6	Herbert Taub and Donland L. Schilling	Principles of Communication Systems	2-1986	TMGH
1615	905	22229	I/6	Herbert Taub and Donald .L Schilling	Principles of Communcation Systems	2-1986	TG HILL
1616	906	22230	I/6	Herbert Taub and Donald .L Schilling	Principles of Communcation Systems	2-1986	TG HILL
1617	1166	12202	I/6	Herbert Taub and Donald L.Schillinh	Principles of Communication Systems	2-1986	TMCGH
1618	1167	17499	I/6	Herbert Taub and Donald L.Schillinh	Principles of Communication Systems	1-2002	Airwalk
1619	1323	32105	I/6	Herbert Taub and Donald I Schilling	Principles of Communication Systems	2-1992	Pearson
1620	1882	1025	J/1	anokh Singh	Principles of Communication Engineeering	1-1995	TM Hill
1621	27	1026	J/1	Anokh Singh	Principles of Communication Engineering	1-1984	Schand
1622	37	1091	J/1	Herbert Taub and Donald L. Schilling	Principles of Communication System	2-1986	MG Hill
1623	173	3910	J/1	Dorga .S. K. and Dorga .S	Physical Chemistry through Problems	1-1984	Newage
1624	222	4858	J/1	Anokh Singh	Principles of Communication Engineering	2001	S. Chand
1625	224	4859	J/1	Anokh Singh	Principles of Communication Engineering	2001	S. Chand
1626	326	7753	J/1	Tripathi P.C. and Reddy P.N	Principles of Management	1991	TM HILL
1627	327	7756	J/1	Tripathi P.C. and Reddy P.N	Principles of Management	1991	TM HILL
1628	347	7978	J/1	Anokh Singh	Principles of Communication Engineering	1-1984	S. Chand
1629	356	8068	J/1	Anokh Singh	Principles of Communication Engineering	5-1984	S. Chand
1630	499	11991	J/1	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	1986	TM Hill
1631	536	12289	J/1	Herbert Taub and Donald.L Schilling	Principles of Communication Systems	1986	PEA

S.NO	ACC.NO	BOOK. NO	RACK/S HELF	AUTHOR NAME	BOOK TITLE	EDITION / YEAR	PUBLISHER
1632	629	14711	J/1	Chitode J.S	Principles of Communication Engineering	2003	TECHNICAL
1633	714	16222	J/1	Herbert Tach and Donald L. Schilling	Principles of Communication Systems	2-1986	TMH
1634	773	17948	J/1	Jayant Baliga .B	Power Semiconductor Devices	1-1996	Thomson
1635	811	18970	J/1	Harold Koontz, Heinz Weihich and Ramachandra Arvasri .A	Principles of Management	1-2004	TMGH
1636	995	23423	J/1	Govindon K.R and Senthil kumar .S	Professional Ethics and Human Values	1-2005	Anuradha
1637	1015	24123	J/1	Ramasamy .T	Principles of Management	8-2006	Himalaya
1638	1037	12	J/1	Govindan K.R and Senthil Kumar .S	Professional Ethics and human Values	1-2005	Anuradha
1639	1038	13	J/1	Govindan K.R and Senthil Kumar .S	Professional Ethics and human Values	1-2005	Anuradha
1640	1075	50	J/1	Govindan K.R and Senthil Kumar .S	Professional Ethics and human Values	1-2005	Anuradha
1641	1076	51	J/1	Govindan K.R and Senthil Kumar .S	Professional Ethics and human Values	1-2005	Anuradha
1642	1190	12954	J/1	Anokh Singh	Principles of Communication Engineering	1-2003	Technical
1643	1524	12886	J/1	Anokh Singh	Principles of Communication Engineering	1-2000	Anuradha
1644	1876	4860	J/1	Ankh Singh	Principles of Communication Engineeering	6-2001	Pearson
1645	1694	29527	J/1	Roger E. Ziemer and William H. Tranter	Principles of Communications	1-2001	BS Pub
1646	1695	21732	J/1	Roger E. Ziemer and William H. Tranter	Principles of Communications	4-2001	Wiley
1647	1950	306	J/1	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1648	2000	357	J/1	Mahapatra. S.C and Sudipta Mahapatra	Principles of Electromagnetics	1-2013	MCGH
1649	2349	2349	J/1	R.N.Gupta	Principles of Management	1st/2005	S.Chand & Company
1650	2353	2353	J/1	Kavesh Pahlavan, Prashab Krishnamurthy	Principles of Wireless Networks	6-2024	Pearson India Education
1651	2355	2355	J/1	Dr.K.R.Govindan,S.Senthil Sivakumar	Professional Ethics & Human Values	1st/2005	Anuradha Publications
1652	1355	21009	J/3	Aggarwal R.S	Quantitative Aptitude	1-1994	S. Chand
1653	117	1435	J/3	Priya Thigarajan	Solid State Circuits _II	1-1998	Anuradha
1654	118	1436	J/3	Priya Thigarajan	Solid State Circuits _II	1-1998	Anuradha
1655	431	9436	J/3	Jain .C and Aggarwal L.N	Robotics	2-1997	Khanna
1656	921	23349	J/3	Sharma K.K	Radar and Sonar Engineering	1-2005	S.K. Kataria & Sons
1657	998	23426	J/3	Sundaresan V, Ganapthy Subramanian K.S and Ganesan .K	Resource Management Techniques	1-2002	A.R. Pub
1658	1155	12178	J/3	Batmavathy Girivasan .S	Signals and Systems	1-1994	TMCGH
1659	1178	31495	J/3	Manivannan .S and Prasana Devi .S	Real Time Systems	2-1995	Newage
1660	1208	22735	J/3	Valli.D	Signals and Systems	4R/2009	Technical
1661	1209	31521	J/3	Chitode J.S	Signals and Systems	3-2007	Scitech
1662	1284	1284	J/3	Prabu .S and Pandimurugan .V	Principles of Communication	1-2004	PHI
1663	1311	17450	J/3	Chitode . J.S	Signals and Systems	31/2003	PHI
1664	1489	210	J/3	Bagad V.S	RF and Microwave engineering	1-2009	Technical
1665	1509	230	J/3	Theraja B.L and Sedha R.S	Principles of Electronic Devices and Circuits	1-2010	PHI
1666	1525	7604	J/3	Anitha and Abraham	Practical Communication	1-2005	Scitech
1667	1553	27590	J/3	Mithal G.K	Radio Engineering : Principles of Communication Systems	3-2007	Lakshmi
1668	1561	17717	J/3	Fred E. Nathanson	Radar Design Principles	1-2010	Oxford
1669	1570	38740	J/3	Michael O. Kalawole	Radar Systems, Peak Detection and Tracking	2-1980	TMCGH
1670	1749	6435	J/3	Barry B. Brey	Programming the 80286, 80386, 80486 and Pentium Based Personal Computer	2RP-2000	PHI
1671	1832	4919	J/3	Reinhold Ludwig and Pavel Bretchko	RF Circuit Design : Theory and Applications	2-1993	TM Hill

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1672	1946	302	J/3	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1673	1948	304	J/3	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1674	1952	308	J/3	Theraja B.I and Sedha R.S	Principles of Electronic Devices and Circuits	R/2011	S.Chand
1675	2005	2005	J/3	Umamaheswari .S	Principles of Management	1-2014	Charulatha
1676	2065	2065	J/3	Bagad V.S	RF & Microwave Engineering	1-2016	Technical
1677	2068	2068	J/3	Chitode J.S	Principles of digital signal processing	1-2015	MCGH
1678	2171	2171	J/3	Bagad V.S	RF and Microwave Engineering	3R/2017	Technical
1679	2177	2177	J/3	Chitode J.S	Principles of Digital Signal Processing	2015	Technical
1680	2185	2185	J/3	Anand P.A	Quantitative Aptitude	1-2016	Wiley
1681	2188	2188	J/3	Anand P.A	Quantitative Aptitude	1-2018	Technical
1682	2194	2194	J/3	Thad B. Wetch, Cameron H.G. Wright & Michael G. Morrow	Real - Time Digital Signal Processing From MATLAB to C with the TMS320C6X DSPS	1-2013	MCGH
1683	2279	GB2068	J/3	Sadiku, Matthew n.O	Principles of Electromagnetics	7-2015	Lakshmi
1684	2359	2359	J/3	J.S.Chitode	Signals & Systems	Nil	Technical Publications
1685	—	2370	J/3	N.Subramaniam	Random Processes	1st/2005	SCM Publisher
1686	28	1066	J/4	Engene Xavier S.P	Statistical Theory of Communication	1-1997	Newage
1687	29	1067	J/4	Engene Xavier S.P	Statistical Theory of Communication	1-1997	Newage
1688	30	1068	J/4	Engene Xavier S.P	Statistical Theory of Communication	1-1997	Newage
1689	41	1112	J/4	Albert Paul Malvino	Semiconductor circuits Approximations	4-1985	MG Hill
1690	55	1171	J/4	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
1691	211	4529	J/4	Jasmin M and Anitha .R	Solid States Circuits - I	1-1999	Anuradha
1692	368	8312	J/4	Murugesan K	Signals and Systems	2-1998	Anradha
1693	377	8625	J/4	Nagrath .I.J	Signals and Systems	2001	TM Hill
1694	489	11836	J/4	Allan V. Oppenheim, Alan .S Wilsky and Hamid Nawab.S	Signals and Systems	2-2001	PHI
1695	581	13040	J/4	Eugene Xsvier .S.P	Statistical Theory of Communication	RP-2002	Newage
1696	613	14353	J/4	Pallab Bhattacharyya	Semiconductor Optoelectroine Devices	2-2003	PEA
1697	616	14457	J/4	Lathi .B.P	Signals and Systems and Communication	1-1965	BSP
1698	664	15017	J/4	Deshpende .M.V	Switchgear and Protection	1-1991	TMH
1699	665	15018	J/4	Deshpende .M.V	Switchgear and Protection	1-1991	TMH
1700	666	15019	J/4	Deshpende .M.V	Switchgear and Protection	1-1991	TMH
1701	735	17269	J/4	Pallab Bhattacharya	Semiconductor Optoelectronics Devices	2-1997	PEA
1702	745	17465	J/4	Eugene Xavier S.P	Signals And Systems	3-2003	S. Chand
1703	893	21979	J/4	David A. Bell	Solid State Pulse Circuitis	4-1992	PHI
1704	978	23406	J/4	Murugesan .K	Signals and Systems	2-1998	Anuradha
1705	982	23410	J/4	Rameshbabu .P and Ananda Natarajan .R	Signals and Systems	1-2003	Scitech
1706	1210	31536	J/4	Ramesh Babu .P and Ananda Natarajan .R	Signals and Systems	1-2009	Scitech
1707	1350	20466	J/4	Chitode J. S	Signal Systems	3-2002	PHI
1708	1643	33560	J/4	Ben Gold and Nelson Morgan	Speech and Audio Signal Processing	1-1986	PHI
1709	1659	34870	J/4	Bhattacharya D.K. and Rajnish Sharma	Solid State Electronic Devices	1-1995	TM Hill
1710	1664	17341	J/4	Sanjay Sharma	Signals and Systems	1-2003	Scitech
1711	1881	1065	J/4	Eugene Xavier S.P	Statistical Theory and Communication	5-1999	S. Chand

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1712	1729	22818	J/4	Ran V. Dukkipati	Solving Engineering System Dynamics Problems With MAT LAB	1-2005	PHI
1713	1812	30955	J/4	Subramanyan M.V	Switching Theoyr and Logic Design	1-1965	TM Hill
1714	1815	8624	J/4	Zvi Kohavi	Switching and Finite Automata Theory	3-2005	Khanna
1715	1816	27574	J/4	Jain V.K	Switching Theory and Digital Electronics	4-2012	S.K. Kataia
1716	_	2016	J/4	Reka R.L	Satellite Communication	2R/2016	Technical
1717	54	1170	J/4	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
1718	1886	241	J/4	Palani .S	Signals and Systems	2/2006	Pearson
1719	1492	213	J/4	Chitode J.S	Signals and systems	1/2011	Technical
1720	114	1423	J/5	Murugesan .K	Signals and Systems	1-1998	Anuradha
1721	116	1432	J/5	Priya Thigarajan	Solid State Circuits _II	1-1998	Anuradha
1722	119	1442	J/5	Jasmin .M and Anitha .R	Solid State Circuits - II	1-1999	Anuradha
1723	120	1444	J/5	Jasmin .M and Anitha .R	Solid State Circuits - II	1-1999	Anuradha
1724	121	1445	J/5	Jasmin .M and Anitha .R	Solid State Circuits - II	1-1999	Anuradha
1725	122	1446	J/5	Jasmin .M and Anitha .R	Solid State Circuits - II	1-1999	Anuradha
1726	363	8305	J/5	Jasmin M. and Anitha.R	Solid State Circuits II	3-1999	Anradha
1727	364	8306	J/5	Jasmin M. and Anitha.R	Solid State Circuits II	3-1999	Anradha
1728	365	8308	J/5	Jasmin M. and Anitha.R	Solid State Circuits II	3-1999	Anradha
1729	366	8309	J/5	Jasmin M. and Anitha.R	Solid State Circuits II	3-1999	Anradha
1730	378	8629	J/5	Rama Reddy .S	Solid State Circuits I	2000	Scitech
1731	379	8630	J/5	Rama Reddy .S	Solid State Circuits I	2000	Scitech
1732	380	8631	J/5	Rama Reddy .S	Solid State Circuits I	2000	Scitech
1733	419	9178	J/5	Rodger E. Ziemer, William H, Tranter and Ronald Fanin D. D	Signals and Systems	4thEd	PEA
1734	423	9350	J/5	Rama Reddy .S	Solid State Circuits - I	2000	Scitech
1735	484	11670	J/5	Palab Bhattachaya	Semiconductor Optoeletronic Devices	2-1997	PEA
1736	560	12567	J/5	Davidson Kamladhas M and Kavitha devi .K	Signals and Systems	1-2002	Charulatha
1737	588	13230	J/5	Palanisamy .P.K	Semiconductor Physics and Opto Electronics	2003	Scitech
1738	589	13231	J/5	Palanisamy .P.K	Semiconductor Physics and Opto Electronics	2003	Scitech
1739	590	13232	J/5	Palanisamy .P.K	Semiconductor Physics and Opto Electronics	2003	Scitech
1740	701	15915	J/5	Alan V. Oppenheim Alan .S Wilsky and Hamid Nawab .S	Signals and Systems	2-1997	PHI
1741	747	17467	J/5	Eugene Xavier S.P	Signals And Systems	3-2003	S. Chand
1742	780	18175	J/5	James H. Mcclellan, Ronald W.Schafer and Mark A. Yodes	Signal Processing First	1-2003	PEA
1743	885	21513	J/5	Poornachandra .S	Signals and Systems	1-2009	Vijay nicoke
1744	889	21677	J/5	Barapate .R.A and Katre J.S	Signals and Systems	1-2006	Tech - Max
1745	980	23408	J/5	Eugane Xavier .S.P	Signals and Systems	3-2003	S. Chand
1746	1175	8307	J/5	Jasmin.M and Anitha .R,	Solid State Circuits - II	1-1998	Anuradha
1747	1211	32481	J/5	Chitode J.S	Signals and Systems	4-2001	Technical
1748	1229	15731	J/5	Arumugam .M	Semiconductor Physics and opto Electronics	1-2004	RBA
1749	1287	25811	J/5	Chi - T song chen	Signals and Systems	1-2003	Scitech
1750	1288	14403	J/5	Ramesh Babu.P and Ananda Natarajan .R	Signals and Systems	3-2003	Umesh
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1753	1378	13234	J/5	Palanisamy P.K	Semiconductor Physics and Optoelectronics	2-2003	VRB
1754	1637	29543	J/5	Monson H. Hayes	Statistical Digital Signal Processing and Modeling	1-2006	Wiley
1755	1638	29544	J/5	Monson H. Hayes	Statistical Digital Signal Processing and Modeling	1-2006	Wiley
1756	1645	7927	J/5	Ben G. Street man and Sanjay Banerjee	Solid State Electronic Devices	3-2008	BS Pub
1757	1658	24603	J/5	Bhattacharya D.K. and Rajnish Sharma	Solid State Electronic Devices	2007	Oxford
1758	1667	9007	J/5	Robert A . Gabel and Richard A. Roberts	Signals and Linears Systems	1-2001	Wiley
1759	1669	35629	J/5	Robert A. Gabel and Richard A. Roberts	Signals and Linear System	1-2009	PHI
1760	1670	35592	J/5	Gurung J.B	Signals and Systems	1-2005	Elsevier
1761	1779	25546	J/5	Nandita Das Gupta and Amitave Das Gupta	Semiconductor Devices : Modelling and Technology	2-2002	Wiley
1762	1780	17293	J/5	Sze S.M	Semiconductor Devices : Physics and Technology	1-1996	Thomson
1763	626	14700	J/6	Chitode J.S	Signals and Systems	1-2009	Technical
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1765	559	12562	J/6	Davidson Kamladhas M and Kavitha devi .K	Signals and Systems	1-2002	Charulatha
1766	408	9006	J/6	Thomas C. Hays and Paul Houowitz	Student Manual for the at of Electronics	LPed 1995	Cambridge
1767	418	9177	J/6	Rodger E. Ziemer, William H, Tranter and Ronald Fannin D. D	Signals and Systems	4thEd	PEA
1768	436	9507	J/6	Nagrath .I.J	Signals and Systems	2001	TM Hill
1769	369	8314	J/6	Murugesan K	Signals and Systems	2-1998	Anradha
1770	341	7934	J/6	Rodger E. Ziemer, William .H, Tranter and Ronald Fannin .D	Signals and Systems	1-1998	PEA
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1772	_	9914	J/6	Simon Haykin and Barry van Veen	Signals and Systems	3/1995	Wiley
1773	_	23434	J/6	Bali.s.P	2000 Solved Problems in digital Electronics	1/2005	MGH
1774	_	25774	J/6	Smarajit Ghosh	Signals and Systems	1/2004	Anuradha
1775	_	2333	J/6	ramesh babu .p and ananda natarajan	Signal and system	200 7	Megrahill
1776	_	15730	J/6	Arumugam .M	Semiconductor Physics and Opto Electronics	1/2003	Aruradha
1777	_	17468	J/6	Eugene Xavier S.P	Signals and Systems	1/2004	TMCGH
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1783	_	2230	J/6	V. Krishnaveni and A. Rajeswari	Signal and Systems	7/2018	MCGH
1784	_	23407	J/6	Ramesbabu P and Ananda Natarajan .R	Signals and Systems	2/2006	Scitech
1785	_	2165	J/6	Saranya .M	Signals and Systems	1/2016	Charulatha
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1796	623	14640	K/1	Michael J. Roberts	Signals and Systems	1-2004	TMH
1797	488	11835	K/1	Allon Oppearchiem Alan s, Willshy and Hamid Nawab .S	Signals and Systems	2-2006	PHI
1798	453	10387	K/1	Salah Aidanous and Thomas Plevyak	Telecommunication Network Management	nill	PHI
1799	693	15488	K/1	Baskaran .S and Mary Jones .S	Transmission Lines and Networks	1-2003	Scitech
1800	52	1167	K/1	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
1801	53	1168	K/1	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
1802	56	1172	K/1	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
1803	57	1173	K/1	David A. Bell	Solid State Pulse Circuits	4-1992	PHI
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1805	31	1080	K/1	Alan V. Oppenheim, Alan s Wilsky and Hamid Nawab .S	Signal and Systems	2-1997	PHI
1806	_	20720	K/1	Jeraldin Ahila .M	transmission and Distribution	2/2006	PHI
1807	_	22389	K/1	Harish Parthasarathy	Text book of signals and systems	3/2004	SK Kataria
1808	_	16211	K/1	Michael J. Reberts	Signals and Systems	1/2004	TMH
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1814	_	20965	K/1	Peter J. Ashenden	The Students Guide to VHDL	1/1989	S. Chand
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1819	_	15023	K/1	Mahadevan.T	Telecommunication Switching Techniques	2/1998	S.chand
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1822	_	18654	K/1	Abdul Namith .a	Telecommunication Switching Techniques	2/2003	Elsevier
1823	682	15336	K/2	Peter J. Ashender	The Designers Guide to VHDL	2-2002	TMH
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1829	445	9877	K/2	Peter J. Donahoo	The deciners Guide to VHDL	2Ed	Haceout
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1833	_	23404	K/2	Bakshi U.A and Bakshi A.V	Transmission lines and networks	1/2003	Technical
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1847	_	11140	K/2	Umesh Sinha	Trnsmission Lines and Networks	3/1995	Tech India
1848	652	14910	K/3	Joseph A. Edministers	Theory and Problems of Electromagnetics	2-2003	TMCGH
1849	596	13364	K/3	Flood J.E	Telecommunication Switching Traffic and Networks	6RP/2002	PEA
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1856	70	1221	K/3	Lawrence R. Rabines and Bernard Gold	Theory and Application of Digital Signal Processing	1-1975	PHI
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1890	595	13362	K/4	Flood J.E	Telecommunication Switching Traffic and Networks	6RP/2002	PEA
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1892	244	5285	K/4	Lawrence R. Rabiner and Bernard Gold	Theory and Application of Digital Signal Processing	14/2001	PIH
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1921	214	4546	K/5	Salah Aidaros and Thomas Plevyak	Telecommunication Network Management	1-1998	PHI
1922	245	5287	K/5	Lawrence R. Rabiner and Bernard Gold	Theory and Application of Digital Signal Processing	14/2001	PHI
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1960	1597	24787	K/5	Bhasker .J	Verilog HDL Synthesis	1/2011	PHI
1961	459	10699	K/6	Sze. S.M	VLSI Technology	2-1988	MGH
1962	768	17869	K/6	Jack Golten	Understanding Signals and Systems	1-1997	MGH
1963	912	22623	K/6	Sze.S.M	VLSI Technology	2-1988	MGH
1964	1301	30993	K/6	Reka R.L	VLSI Design	1-2005	Lakshmi
1965	1424	19498	K/6	Albert Raj .A and Latha.T	VLSI Circuit Design	1-2005	Priya
1966	1545	35259	K/6	Randall L. Geiger, Phillip E. Allen and Noel R. Strader	VLSI design Techniques for Analog and Digital Circuits	2-1998	BSP
1967	1551	17363	K/6	Singh R.K	VLSI Design	1-1999	Wiley
1968	1562	38241	K/6	Debaprasad Das	VLSI Design	1-2003	Elsevier
1969	1569	34558	K/6	Zainalabedin Navabi	VHDL : Modular Design and Synthesis of cores and Systems	1-2002	Elsevier
1970	1573	36068	K/6	Singh R.K	VLSI : Technology , Design and basics of Microelectronics)	3-2002	TMCGH
1971	1585	28369	K/6	Limaye .S.S	VHDL : A design Oriented Approach	1-1994	MCGH
1972	1587	36057	K/6	Nitin Tyagi and Sarathi M.P	VLSI : Technnology and Design	3-2005	Pearson
1973	1590	36991	K/6	Keshab K. Parhi	VLSI Digital Signal Processing Systems	1-2011	PHI
1974	1591	39755	K/6	Niranjan N. Chiplunkar and Manjunath Kotari	VLSI CAD	3-2002	Jaico
1975	1596	26263	K/6	Bhasker .J	VHDI Primer	1-1998	BSP
1976	1605	34556	K/6	Douglas L. Perry	VHDL Programming by Example	2-1997	BSP
1977	1610	29547	K/6	Keshab K. Parhi	VLSI Digital Signal Processing Systems Design and Implemenetation	1-2003	PHI
1978	1673	27254	K/6	Limaye .S.S	VHDL : A Design oriented Approach	3-1997	TM Hill
1979	1674	28329	K/6	Limaye .S.S	VHDL : A Design oriented Approach	3-1997	TM Hill
1980	1679	26644	K/6	Ravi Raja Dudeja and Mohan Dudeja	VLSI Technology and Design	2-1998	UP
1981	1681	28494	K/6	Sakthivel .R	VLSI Design	2-2009	SK Kataia
1982	1682	36058	K/6	Nitin Tyagi and Sarathi M.P	VLSI Technology and Design	2-1988	TM Hill
1983	1683	15180	K/6	Sze S.M	VLSI Technology	3-1994	PHI
1984	1711	29549	K/6	Andreas F. Molisch	Wireless Communications	2-2002	Pearson
1985	1991	348	K/6	Presad K.V. K.K and Kattula Shyamala	VLSI Design black Book	RP2014	KOGENT
1986	_	2028	K/6	Bagad V.S	VLSI Design	1-2016	Technical
1987	_	2050	K/6	Reka R.L	VLSI Design	4R/2015	ALR
1988	_	2186	K/6	Anand P.A and Lalit Singh	Verbal Ability and Reasoning For Compititive Examinations	1-2016	Wiley
1989	_	2187	K/6	Anand P.A and Lalit Singh	Verbal Ability and Reasoning For Compititive Examinations	1-2015	Wiley
1990	_	2313	K/6	Gopinath .L	Wireless Networks	1/2018	Suchitra
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1992	614	14365	K/7	Kamilo Feber	Wireless Digital Communicatios	1-1995	PHI
1993	2154	_	K/7	Jayasri Arokiamary .V	WIRELESS COMMUNICATION	1/2016	Technical
1994	2054	_	K/7	Gopinath .I	Wireless Networks	1-2017	Suchitra
1995	2227	_	K/7	Theodore .S Rappaport	Wireless Communications Principles and Practice	2013	MCGH
1996	1720	12846	K/7	Roy Blake	Wireless Communication Technology	1/2005	Pearson
1997	_	2030	K/7	Jeyasri Arokiamary .V	Wireless Communication	1/2014	Technical
1998	_	2009	K/7	Singal T.L	Wireless Communications	1/2012	MCGH
1999	_	2166	K/7	Lakshmanan.V	Wireless Communication	1/2015	Charulatha
2000	_	20049	K/7	Achyut K. Dutta and Nilay K. Dutta	WDM Technologies	1/2005	Elsevier
2001	_	20050	K/7	Achyut K Dutta, Niloy K. Dutta and Masahiko Fuiwara	WDM Technologics	1/2005	Elsevier
2002	_	18935	K/7	Achyut K. Datta, Nilay K.Dutta and Marahiko Faiwara	WDM Technologies	1/2005	Elsevier
2003	_	14088	K/7	Theoddres. Rappaport	Wireless Communications : Principles and Practice	3/1998	Oxford
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2005	_	2352	K/7	Theodore S,Rappaport	Wireless Communications Principles & Practice	2nd/2015	Prentice-Hall of India
2006	_	8415	K/7	Kamilo Feher	Wireless Digital Communications	1/2001	PHI
2007	_	19276	K/7	Kamilo Feher	Wireless Digital Communications	1/1995	PHI
2008	_	1205	K/7	Kamilo Feher	Wireless Digital Communications	4rp/2001	PHI
2009	_	2048	K/7	Reka R.L, Elavarasi .V, Nuthal Srinivasan .M. and Saranya .C	Wireless Communication	1/2016	ALR
2010	_	22889	K/7	Kamilo Feber	Wireless Digital Communications	4RP/2001	PHI
2011	_	24393	K/7	Kamilo Feber	Wireless Digital Communications	4RP/2001	PHI
2012	_	1998	K/7	Singal T.L	Wireless Communications	4/2006	MCGH
2013	_	1494	K/7	Jeyasri Arokiamary .V	Wireless Communion	1/2011	Technical
2014	_	27298	K/7	Sivs Ram Murthy .C and Mohan Gurusamy	WDM Optical Networks: Concepts Design and Algorithms	1/2004	PHI
2015	_	23383	K/7	Roy Blake	Wireless Communication Technology	1/2001	Thomson
2016	_	25116	K/7	Xiaodong Wang and Vincent Poor .H	Wireless Communication Systems	1/2004	PEA
2017	_	2049	K/7	Reka R.L, Elavarasi .V, Nuthal Srinivasan .M. and Saranya .C	Wireless Communication	4R/2015	ALR
2018	_	2047	K/7	Reka R.L, Vijayabaskar .V and Ragupathi .K	Wireless Networks	1/2016	ALR
2019	_	2046	K/7	Reka R.L, Vijayabaskar .V and Ragupathi .K	Wireless Networks	1/2016	ALR
2020	_	2156	K/7	Jeyasri Arokiamary .V	Wireless Networks	1/2016	Technical
2021	_	31508	K/7	Muthu Chidambarnathan.P	Wireless Communications	1/2002	Anuradha
2022	32071	_	C/2	Chitode J.S	Digital Communication	3R/2009	Technical
2023	2189	_	D/6	Godse A.P and Bakshi U.A	Electronic Circuits - I	1/2018	Technical

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2024	2172	—	B/2	Chitode J.S	Digital Communication	6R/2018	Technical
2025	2027	—	A/1	Bakshi U.A Bakshi A.V and Bakshi K.A	Antenna and Wave Propagation	1/2016	Technical
2026	2378	—	B/2	A.P.Godse ,Dr.D.A.Godse	Digital Electronics	1/2018	Technical
2027	799	18822	D/6	Shivashankar H.N and Basavaraj .B	Electronic Circuits	1/2004	Jaico
2028	1213	21951	A/1	Amsaveni .A	Antennas and Wave Propagation	1/2004	Anuradha
2029	1557	39912	B/6	Neil H.E Weste, David Harris and Ayan Banerjee	CMOS VLSI Design	1/2011	Pearson
2030	1159	12299	H/3	Samuel Y. Liao	Microwave Devices and Circuits	3/2003	Umesh
2031	1022	31481	E/2	Godse A.P and Bakshi U.A	electronic Circuits - I	1/2009	Technical
2032	2250	GB1920	G/6	Hall, Douglag .V	Microprocessors & Interfacing : Programming & Hardware	8th RP/1995	TMCGH
2033	1392	126	K/1	Chitode J.S	Signals and Systems	1/2010	Technical

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