P.B.R. VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC)
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Department Library

The word 'library' is rich in tradition, meaning, and usage. Throughout the world, the 'Library' is considered as part and parcel of the academic set-up. It serves as the main resource center of information and aims to develop a comprehensive collection of documents useful for faculty and students of the institute and provides an efficient dissemination of knowledge. So, all students, faculty members and employees of the department are entitled to make use of the Library facilities. The ECE department Library is well-stocked with latest editions of books by eminent authors and is having a huge collection of books to cater to the needs and requirements of the faculty as well as students. Also, it bestows a wide array of knowledge by yielding collection of books related to TOEFL, GRE, GATE and Civil Service Examinations.

Objectives:

The ECE department Library enables educational and research success by:

❖ Building collections and facilitating access to information across all formats
❖ Teaching people how to locate, assess and use information to meet their needs
❖ Providing welcoming spaces that support a full range of intellectual endeavors.

Resources:

To cater to the wide varieties of demands of students and faculty and taking Educational needs, Information needs, Inspiration needs and recreational needs into consideration, ECE Departmental library has been enriched with

- 1004 various titles of text books.
- Project thesis (B.Tech, M.Tech) of past academic years are being maintained.
- Old question papers
- CompetitiveExamBookslikeGRE,GATE,CivilServices,Aptitude,Reasoning
- Magazines
- Industrial training reports
- Dictionaries
- News Letters
- Patronizes News papers

Sd/-In-Charge Library   **Sd/- Head of the Department**

List of Books in the Department Library

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
1	Electronic Devices & Circuit Analysis	D001	3340	Lalkishore,K
2	Fundamentals of Signals and Systems	D002	1595	Roberts., Michael
3	Pulse and digital circuits	D003	9995	kumar .A, Anand
4	Principles of Electronic Circuits	D004	247	Burns
5	Pulse and digital circuits	D005	9979	kumar .A, Anand
6	Electronic Devices & Circuit Analysis	D006	3330	Lal kishore. K
7	Environmental Engineering	D007	12871	Peavy,S.Howard
8	Digital Signal Processing	D008	2139	Lathi.B.P
9	Control Systems Engineering	D009	1339	Nagrath., Gopal
10	Electronic circuits	D010	5104	RD Sudhaker samuel
11	Principles of Mobile Computing	D011	12748	Kalsi,H.S
12	T.B. of Digital Signal Processing	D012	13593	Kaler, R.S, Kulkarni, M & Gupta, Umesh
13	Principles of Electromagnetic Theory	D013	4422	Srinivasula Reddy
14	Probability Random Variables and Stochastic Processes	D014	437	Papoulis,Athanasios
15	Signals systems& Communications	D015	7879	Lathi,B.P
16	Antennas and Wave Propagation	D016	11162	Prasad,K.D
17	Workshop Manual	D017	3169	Kannaiah., Narayana
18	Workshop Practice Manual	D018	3571	Venkata Reddy
19	Advanced Microprocessors and Peripherals	D019	866	Ray., Bhurchandi
20	Digital Design	D020	1413	Wakerly., John
21	Network Analysis	D021	4712	Youganarasimhan
22	Digital Design	D022	1411	Wakerly., John
23	Control Systems	D023	20531	A Nagoorkani
24	Probability & Statistics	D024	13460	Iyengar,T.K.V & et,al
25	Probability and statistics for Engineers	D025	783	Bhishma Rao
26	Probability and statistics for Engineers	D026	780	Bhishma Rao
27	Probability and statistics for Engineers	D027	782	Bhishma Rao
28	Satellite Communication Systems Engineering	D028	12779	Prasad,K.D

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
29	Principles of Mobile Computing	D029	12742	Kulkarni,M
30	Switching Theory & logic Design	D030	11640	Anand kumar,A
31	Digital Signal Processing	D031	2294	Chen., Chi- Tsong
32	Satellite Communication	D032	1648	Pratt., Timothy
33	Engineering Approach to Digital Design	D033	2866	Fletcher., William
34	Introduction to Logic and Computer Design	D034	4127	Marcovitz., Alan
35	Digital Communications	D035	13252	Sklar,Bernard&Ray,Dabitra Kumar
36	Switching theory & Logic Design	D036	9062	Rao, C.V
37	Electronic Devices and circuits	D037	204	Lalkishore
38	Environmental Engineering	D038	12869	Peavy,S.Howard
39	Power Electronics	D039	13927	Subrahmanyam,Vedam
40	H.B.of Wireless Networks and Mobile computing	D040	12841	Stojmenovic,Ivan ed
41	Electronic Measurement & Instrumentation	D041	14274	Rajput,R.K
42	Electronic Measurement & Instrumentation	D042	14275	Rajput,R.K
43	Managerial Economics in a global economy	D043	126	Salvotore, Dominick
44	Control Systems Engineering	D044	13916	Nise,Norman,S
45	Satellite Communications	D045	12548	Pratt,timothy, Bostian,Charles
46	Electromagnetic Waves & Radiating Systems	D046	11503	Blacke,Roy
47	Electronic Devices and Circuits	D047	3338	Lal Kishore. K
48	Millman's Pulse, Digital and Switching wave forms	D048	13107	Millman Jacob,Taub Herbert
49	Digital Signal Processing	D049	2138	Lathi.B.P
50	Pulse and digital circuits	D050	10010	kumar .A, Anand
51	Digital Systems	D051	2891	Tocci., Ronald
52	Wireless Communication Technology	D052	12766	Blacke,Roy
53	Power Electronics	D053	14628	Bimbra,P.S
54	Pulse Digital & Switching Waveforms	D054	11685	Agarwal ,D.C
55	Electromagnetic Waves & Radiating Systems	D055	11500	Hansmann,Uwe.etal
56	Control Systems	D056	10277	Nagrat,I.J, & Gopal
57	Control Systems	D057	10287	Nagrat,I.J, & Gopal
58	Mobile Communication	D058	12487	Kulkarni,M
59	Microwave and Radar Engineering	D059	13410	Kulkarni,M

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
60	Microwave and Radar Engineering	D060	13398	Kulkarni,M
61	C Programming & Data Structures	D061	6382	Lathi ,B.P
62	Transmission Lines & Wave Guides	D062	5108	Somanathan Nair
63	Linear IC Applications	D063	11175	Bakshi,U.A&Godse,A.P
64	Pulse Digital & Switching Wave Formes	D064	11682	Millman, Jacob, Taub, Herbert & Prakash rao
65	Neural Networks	D065	1831	Viswanathan., Thiagarajan
66	Transmission Lines & Wave Guides	D066	5112	Somanathan Nair
67	Neural Networks	D067	1835	Viswanathan., Thiagarajan
68	Linear IC Applications	D068	11179	Bakshi,U.A&Godse,A.P
69	Operational Amplifiers and Linear Integrated Circuits	D069	2509	Kishore.K. Lal
70	Oracle 8i Advanced PL/SQL programming	D070	2284	Raju, G.S.N
71	Transmission Lines & Wave Guides	D071	5114	Somanathan Nair
72	Pulse and digital circuits	D072	10014	kumar .A, Anand
73	Data warehousing in the real world	D073	984	Millman ,Jacob
74	Electronic Devices and Circuit Theory	D074	11033	Boyestard,Robart.L etc all
75	Course in Electrical and Electronic Measurements and Instrumentation	D075	13880	Sawhiney,A.K
76	Automatic Control systems	D076	12555	Kuo,Benjamin.C
77	Automatic Control systems	D077	12553	Kuo,Benjamin.C
78	Cryptography and Network Security	D078	2711	Salivahan.S
79	Cryptography and Network Security	D079	1077	Bates,Chris
80	Cryptography and Network Security	D080	2708	Salivahan.S
81	Cryptography and Network Security	D081	1076	Kalsi,H.S
82	Cryptography and Network Security	D082	717	Godse,A.P
83	Microwave Devices & Circuits	D083	11603	Pitchard,Wilbur.L,Suyderhoud,Henri.G & Nelson,Robert.A
84	Microwave Devices & Circuits	D084	11600	Blacke,Roy
85	Signals & Systems	D085	1503	Oppenheim., Alan
86	Signal & Systems	D086	5100	Ganesh Rao
87	Electronic Devices & Circuits	D087	14596	Vaughan, Tay
88	Principles of Analog & Digital Communication	D088	4445	Sakthivel Murugan,
89	Principles of Analog & Digital Communication	D089	4448	Sakthivel Murugan,
90	Digital Design	D090	2880	Mano., Michael
91	Digital Design	D091	11007	Wakerly,John.f
92	Principles of Linear Systems and Signals	D092	14664	Lathi. B.P

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
93	Digital Control Engineering	D093	4652	Gopal, M
94	Digital Control Engineering	D094	4651	Gopal, M
95	Fundamentals of Digital Logic Design	D095	11011	Brown , Stephen &vranesic
96	Television and Video Engineering	D096	2109	Dhake. A.M
97	Verilog HDL Synthesis	D097	3228	Bhasker
98	VHDL Synthesis Primer	D098	3221	Bhasker
99	Electronic Devices and Circuit Theory	D099	11032	Boyestard,Robart.L etc all
100	Principles of Electronic Devices and Circuits	D100	4023	Theraja
101	Antennas and Wave Propagation	D101	11170	Bell,David.A
102	Taub's Principles of Communication Systems	D102	14071	Keiser., Gend
103	Antennas and Wave Propagation	D103	11164	Sivanandam., Sumathi
104	Control Systems	D104	3290	Godse,A.P
105	Introduction to Switching theory & Logical Design	D105	3598	Hill., Fredrick
106	Neural Networks	D106	3967	Lathi,B.P
107	Microcontrollers	D107	12990	Raj Kamal
108	Switching Theory and Logic Design	D108	11145	
109	Microcontrollers	D109	12974	Raj Kamal
110	Satellite Communication Systems Engineering	D110	12773	Prasad,K.D
111	Network Management	D111	13232	Subramanian,Mani
112	Computer Networks	D112	12443	Tanenbaum,Andrew.S
113	H.B.of Biomedical Instrumentation	D113	14481	Urman,Scott
114	Computer organization	D114	9401	Hamacher carl etc all
115	Computer organization	D115	9382	Hamacher carl etc all
116	Essential of VLSI	D116	11536	Eshraghian, Kamran, Puchnell etc all
117	Electronic Devices and Circuit	D117	11842	Mithal, G.K
118	Design with Operational Amplifiers and Analog Integrated Circuits	D118	1546	Franco., Sergio
119	Linear Integrated Circuits	D119	11088	Roy Choudary.D& Jain
120	VLSI Technology	D120	2785	SZE
121	Antenna &Wave Propagation	D121	13755	Khandpur,R.S
122	Taub's Principles of Communication Systems	D122	14072	Millman., Jacob
123	IC Applications	D123	14380	Bakshi,U.A&Godse,A.P
124	Antennas & Wave Propagation	D124	14173	Bakshi,U.A

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
125	Engineering Electro-magnetics	D125	12957	Hayt,W.H and Buck J.A
126	Fundamentals of Signals and Systems	D126	1597	Roberts., Michael
127	Antenna &Wave Propagation	D127	13740	Khandpur,R.S
128	Antenna &Wave Propagation	D128	13751	Khandpur,R.S
129	Antenna &Wave Propagation	D129	13759	Prasad,K.D
130	Wireless Communications	D130	12434	Rappaport,theodore.S
131	Digital Design	D131	7971	Mano,M.Morris
132	Digital Design	D132	7978	Mano,M.Morris
133	Antennas and Wave Propagation	D133	11117	Kraus,John.D, Marhefka
134	Principles of Linear Systems and Signals	D134	14663	Lathi. B.P
135	Probability Theory and Stochastic Processes	D135	14470	Mallikarjuna Reddy.Y
136	Computer Architecture and Organization	D136	566	Hayes., John. P
137	Advanced Microprocessors and Peripherals	D137	11069	Ray ,a.k and Burchandi
138	Computer Architecture and Organization	D138	568	Hayes., John. P
139	Computer Architecture and Organization	D139	938	Hayes., John. P
140	Optical Fiber Communications	D140	14047	Keiser,Gerd
141	Electronic Circuit Analysis	D141	7785	Godse,A.P
142	Network Analysis	D142	4729	Sudhakar., Palli
143	Digital Image Processing	D143	1466	Vaughan, Tay
144	Electronic Devices and Circuits	D144	3333	Lal Kishore. K
145	Optical Fiber Communications	D145	1553	Haykin., Simon
146	Optical Fiber Communications	D146	14118	Venkataramani. B
147	Microcontroller and Embedded Systems	D147	2673	Mazidi., Muhammad Ali
148	Fundamentals of Digital Logic Design	D148	11018	Brown , Stephen &vranesic
149	Transmission Lines & Networks	D149	11838	Sinha, umesh
150	VLSI Design	D150	13671	Shanthi,A&Kavitha,A
151	CMOS VLSI Design	D151	1367	Weste,neil H.R
152	Modern Digital and Analog Communication Systems	D152	14130	Venkataramani. B
153	Fundamentals of Satellite Communication	D153	12300	Raja Rao,K.N
154	Electronics Devices & Circuits	D154	6636	kumar .A, Anand
155	Electronics Devices & Circuits	D155	6561	kumar .A, Anand
156	Electronics Devices & Circuits	D156	6664	kumar .A, Anand
157	Electronics Devices & Circuits	D157	6621	kumar .A, Anand
158	Satellite Communications	D158	12799	Roddy,Dennis

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
159	Digital Signal Processing	D159	1623	Viswanathan., Thiagarajan
160	Digital Signal Processing	D160	1620	Viswanathan., Thiagarajan
161	Multimedia	D161	2258	Price., Jason
162	Antenna theory	D162	14062	Keiser., Gend
163	Antenna theory	D163	14060	Proakis., John
164	Antenna &Wave Propagation	D164	13757	Khandpur,R.S
165	Digital Image Processing	D165	1465	Gonzalez., Rafael
166	Digital Image Processing	D166	1462	Gonzalez., Rafael
167	Fundamentals of Digital Image processing	D167	1428	Jain, Anil
168	Microwave and Radar Engineering	D168	13408	Kulkarni,M
169	Electronic Circuit Analysis	D169	7760	Godse,A.P
170	Electronic Circuit Analysis	D170	7774	Godse,A.P
171	Electronic Circuit Analysis	D171	7787	Godse,A.P
172	Digital and Analog Communication Systems	D172	1426	Couch., Leon
173	Electronic Circuit Analysis	D173	7776	Godse,A.P
174	Electronic Circuit Analysis	D174	7790	Lathi,B.P
175	Introduction to Pice using or CAO for circuit and Electronics	D175	3971	Rashid., Muhammad
176	Application Specific integrated Circuits	D176	1364	Smith, Michal
177	Control Systems Engineering	D177	14142	Lalkishore
178	Control Systems Engineering	D178	14136	Haykin., Simon
179	Modern Digital and Analog Communication Systems	D179	14131	Haykin., Simon
180	Course in mechanical measurements and instrumentation & control	D180	3765	Sawhney
181	Modern Digital and Analog Communication Systems	D181	14133	Lathi,B.P&Ding,Zhi
182	Satellite Communication Systems Engineering	D182	12771	Pitchard,Wilbur.L,Suyderhoud,Henri.G& Nelson, Robert.A
183	Digital Signal Processing	D183	1509	Anahory.,Sam
184	Electronic Instrumentation & Measurements	D184	12734	Kulkarni,M
185	Electronic Instrumentation & Measurements	D185	12737	Kulkarni,M
186	Electromagnetic Fields	D186	13509	Kamakshaiah,S
187	Pulse and digital circuits	D187	9989	kumar .A, Anand
188	Pulse and digital circuits	D188	10020	Viswanadhan, Thagarajan
189	Digital Design	D189	1486	Mano.,M

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
190	Digital Integrated Circuits	D190	13688	Rabaey,Jan.M & Chandrakasan, Anantha
191	Managerial Economics & Financial Analysis	D191	7697	Aryasri,A.R
192	Design of Bridges	D192	3890	Krishna Raju
193	Design of Bridges	D193	14487	Krishna Raju,N
194	Computer organization	D194	9399	Hamacher carl etc all
195	Computer organization	D195	9358	Hamacher carl etc all
196	Power Systems Analysis and Design	D196	13987	Gupta,B.R
197	Power Systems Analysis and Design	D197	13989	Gupta,B.R
198	Advanced Control Theory	D198	4428	Nagoorkani, A
199	8051 Microcontroller	D199	795	Ayala., Kenneth
200	8051 Microcontroller	D200	796	Ayala., Kenneth
201	Microcontrollers	D201	12965	Raj Kamal
202	Digital Design	D202	1408	Wakerly., John
203	Geotechnical Engineering	D203	5019	Gulhati., Shashi
204	Antennas and Wave Propagation	D204	11122	Kraus,John.D, Marhefka
205	Electronic Circuits Analysis	D205	3324	Lal Kishore. K
206	Pulse and Digital Circuits	D206	1592	Prakash Rao
207	Network Analysis	D207	4727	Sudhakar., Palli
208	Introduction to Digital Signal Processing	D208	3486	Kuc., Roman
209	Electromagnetic Fields	D209	13504	Kamakshaiah,S
210	Switching Theory and Logic Design	D210	11144	Schiller,Jochen
211	Communication Systems	D211	10239	Liao, Samuel.Y
212	Communication Systems Analog & Digital	D212	1616	Stallings William
213	Communication Systems	D213	10255	Liao, Samuel.Y
214	Switching Theory and Logic Design	D214	11143	Schiller,Jochen
215	Communication Systems	D215	10055	Jordan ,Eward. C& Balmain Keith.G
216	Oracle 8i Advanced PL / SQL programming	D216	2253	Haykin., Simon
217	Electronic Devices and circuits	D217	202	Jagan.N.C
218	Electronic Devices and circuits	D218	200	Jagan.N.C
219	Cryptography and Network Security	D219	1075	Kalsi,H.S
220	Satellite Communications	D220	12781	Prasad,K.D
221	Antenna and Wave Propagation	D221	1353	Raju. G.S.N
222	Electronics Devices & Circuits	D222	6697	kumar .A, Anand
223	Pulse and digital circuits	D223	9978	kumar .A, Anand

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
224	Digital Integrated Circuits	D224	13695	Rabaey,Jan.M & Chandrakasan, Anantha
225	Electrical Circuits	D225	12631	Bakshi,U.A&Bakshi,A.V
226	Electrical Circuits	D226	12634	Bakshi,U.A&Bakshi,A.V
227	Solid state pulse circuits	D227	12993	Khandpur,R.S
228	Computer Graphics	D228	11001	Schiller,Jochen
229	Transmission Lines & Wave Guides	D229	5111	Anahory., sam
230	Switching theory & Logic Design	D230	9061	Rao, C.V
231	Oracle Database SQL	D231	4499	Mano,M.Morris
232	Communication Systems	D232	1334	Haykin., Simon
233	Control Systems Engineering Using Matlab	D233	1625	Sivanandam., Deepa
234	Basic Electronics and Linear Circuits	D234	2102	Bhargava.
235	Data Warehousing In the Real World	D235	2375	Somanathan Nair
236	Data Warehousing In the Real World	D236	2383	Salivahan.S
237	Data Warehousing In the Real World	D237	2382	Balaguruswamy
238	Pulse and digital circuits	D238	9981	kumar .A, Anand
239	Digital Integrated Circuits	D239	13691	Rabaey,Jan.M & Chandrakasan, Anantha
240	Pulse & Digital Circuits	D240	13434	Yoganarasinhan,B.N
241	Digital Image Processing and Analysis	D241	2862	Chanda., Majumder
242	Pulse & Digital Circuits	D242	13433	Yoganarasinhan,B.N
243	A Basic Course in Environmental Studies	D243	8975	Deswal, s & Deswal
244	Communication Systems	D244	2354	Haykin., Simon
245	C and Data Structures	D245	1968	Padmanabham. P
246	Programming in Cand Data Structures	D246	11364	Balaguruswamy,E
247	Microcontrollers Theory & Applications	D247	13055	Deshmukh Ajay,V
248	Discrete mathematics & Its Applications	D248	3184	Rosen., Kenneth
249	Modern Electronic Instrumentation and Measurement Techniques	D249	1473	Helfrick., Albert
250	Microcontrollers Theory & Applications	D250	13058	Deshmukh Ajay,V
251	Digital Communications	D251	13256	Sklar, Bernard & Ray ,Dabitra Kumar
252	Switching & Finite Automata theory	D252	9011	Kohavi, zvi
253	Switching and Finite Automata Theory	D253	1564	Kohavi
254	Switching and finite automata theory	D254	14667	Zvi Kohavi and Niraj K. jha
255	Digital Design	D255	9070	Morries Mano et all
256	Digital Integrated Circuits	D256	13696	Rabaey,Jan.M & Chandrakasan, Anantha

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
257	Computer Graphics	D257	10988	Schiller,Jochen
258	Computer Graphics	D258	11000	Schiller,Jochen
259	Computer Graphics	D259	10989	Schiller,Jochen
260	Computer Graphics	D260	10996	Schiller,Jochen
261	T.B. of Power System Engineering	D261	14646	Rajput,R.K
262	Telecommunication Switching System and Networks	D262	11466	Hansmann,Uwe.etal
263	C and Data Structures	D263	1967	Padmanabham. P
264	Numerical Analysis	D264	14568	Ranganatham,S & Prasad, M.V.S.S.N
265	Numerical Analysis	D265	14563	Ranganatham,S & Prasad, M.V.S.S.N
266	Managerial Economics	D266	10574	Varshaney,R.L& Maheswari
267	Management Science	D267	11987	Aryasri,A.R
268	Telecommunication & Switching	D268	5074	Mano,M.Morris
269	C Programming and Data Structures	D269	2731	Balagurusamy
270	Embedded System Design	D270	13096	Vahid,Frank/Givargis
271	Digital Image Processing	D271	1460	Vaughan, Tay
272	Computer Organization & Architecture Designing for Performance	D272	1844	Stallings William
273	H.B of Biomedical Instrumentation	D273	14037	Godse,A.P and Bakshi
274	Basic course in Environmental Studies	D274	10400	Deswal,S&Deswal,A
275	Computer Organization & Architecture	D275	2703	Stallings William
276	Managerial Economics	D276	10573	Varshaney,R.L& Maheswari
277	Basic course in environmental studies	D277	8768	Deswal, s & Deswal
278	Formal Languages Automata Theory	D278	13446	Puntambekar,Anuradha,A
279	Formal Languages & Automata Theory	D279	11745	Puntambekar,A.A
280	Modern Electronic Instrumentation and Measurement Techniques	D280	1478	Helfrick., Albert
281	Modern Control Engineering	D281	5087	Mohan Das
282	8051 Microcontroller	D282	13659	Ghoshal,Subrata
283	Introduction to Solid State Physics	D283	551	Kihel., Charles
284	Management Science	D284	11995	Aryasri,A.R
285	Management Science	D285	11986	Aryasri,A.R
286	Introduction to Microprocessors	D286	2276	Mathur., Aditya
287	Design of Bridges	D287	13777	Krishna Raju,N
288	Design of Bridges	D288	14482	Krishna Raju,N
289	Digital Design	D289	3023	Mano., Clletti

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
290	Digital Design	D290	9067	Morries Mano et all
291	Digital Design	D291	3025	Mano., Clletti
292	Satellite Communications	D292	12550	Pratt,timothy&Bostian,Charles
293	Application Specific integrated Circuits	D293	1362	Smith, Michal
294	ICApplications	D294	14375	Bakshi,U.A&Godse,A.P
295	Getting started with MatLab 7	D295	2303	Pratap., Rudhra
296	Getting Started with MATLAB 7	D296	1698	Pratap., Rudra
297	C and Data Structures	D297	1954	Padmanabham. P
298	Power Electronics	D298	14626	Bimbra,P.S
299	Probability Random variables & stochastic Process	D299	9018	Popoulis,Athanasios
300	Probability Random Variables and Stochastic Processes	D300	1582	Papoulis., Athanasisa
301	Millman's Pulse, Digital and Switching wave forms	D301	13100	Millman Jacob,Taub Herbert
302	Wireless Communication Technology	D302	12765	Blacke,Roy
303	Int.to Embedded Systems	D303	14149	Shibu,K.V
304	Probability, Random variables & Random signal Principles	D304	8249	Peebles,Peyton.Z
305	Computer System Architecture	D305	13028	Morris Mono.M
306	Solid state pulse circuits	D306	12997	Bell David,A
307	Probability, Random variables & Random signal Principles	D307	8288	Peebles,Peyton.Z
308	Probability Random Variables and Random Signal Principles	D308	9103	Peebles, Peyton.Z
309	Integrated Electronics	D309	2131	Millman., Jacob
310	Integrated Electronics	D310	2129	Millman., Jacob
311	Digital Signal Processing	D311	5093	Ganesh Rao
312	Digital Signal Processing	D312	5094	Ganesh Rao
313	Digital Signal Processing	D313	1515	Oppenheim., Alan
314	Embedded System Design	D314	13089	Vahid,Frank/Givargis
315	H.B. of Biomedical Instrumentation	D315	14474	Vaughan, Tay
316	Embedded System Design	D316	13095	Vahid,Frank/Givargis
317	Embedded System Design	D317	13093	Vahid,Frank/Givargis
318	Frontires of Electronic Commerce	D318	11559	Kalakota, Ravi & Whinston, Andrew.B
319	Solid state pulse circuits	D319	12995	Bell David,A
320	Managerial Economics	D320	1440	Maheshwari., Yogesh
321	Network Management	D321	13236	Subramanian,Mani

S.NO	TITLE OF THE BOOK	DEPT. ACC.NO	ACC.NO	AUTHOR
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