

Vivekanand College,(Autonomous)Kolhapur

Tarabai Park,Kolhapur,Kolhapur,416003

Author Title Report

Accession Numbers From S00000 to U99999

Subject Class Numbers From 620 to 629.9

Inventory Status in 'O'

11/3/2023

Pg.No.1

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
1	U09715	Abbasi S.A.	Renewable Energy Sources and thier Environmental Impact	1	621.042	150.00
2	S38500	Achrekar, Jayanto	Fermentation Biotechnology	1	620.8	625.00
3	U13651	Agarawal, Basant	Engineering Drawing	1	620.4	375.00
4	U10741	Agarwal S.K.	Water Pollution	1	628.11	895.00
5	SF1620	Agarwal, W.C.	Fiber optic Communication	1	621.38	150.00
6	S38705	Agrawal A.K.	Industrial Microbiology Fundamentals & applications	1	620.8576	1,500.00
7	S36066	Ahmad, Ashfaq	Power Electronics For Technology	1	621.31	175.50
8	S19565	Ahora, B.H.	Electrical Uliring Estimating & Costing with Practicals	1	621.3	29.75
9	S25045	Ahson, S.I.	Micro Processors with Applications in Process Control	1	621.38195	72.00
10	S25046	Ahson, S.I.	Micro Processors with Applications in Process Control	1	621.38195	72.00
11	U04597	Alexander Schux	Basic Television Vol I	1	621.388	30.00
12	U04598	Alexander Schux	Basic Television Vol II	1	621.388	30.00
13	U04599	Alexander Schux	Basic Television Vol III	1	621.388	30.00
14	U04600	Alexander Schux	Basic Television Vol V	1	621.388	30.00
15	U04593	Alexander Schux	bvasic Television	1	621.388	30.00
16	U17358	Alexander, Martin	Biodegration and Bioremediation	1	628.5	3,495.00
17	U04591	Allen Motler Shed	Electronic Devices & Curcuits	1	621.3815	55.00
18	S20971	Allen, Mottershe	Electronic Devices And Circuit An Introduction	1	621.3815	55.00
19	S20972	Allen, Mottershe	Electronic Devices And Circuit An Introduction	1	621.3815	55.00
20	S20973	Allen, Mottershe	Electronic Devices And Circuit An Introduction	1	621.3815	55.00
21	S59544	Allen,K.	Environmental Biotechnology	1	628.52	595.00
22	S37608	Anand, M. M. S.	Electronic Instruments and Instrumentation Technology	1	621.38154	350.00
23	S38154	Anand, M. M. S.	Electronic Instruments and Instrumentation Technology	1	621.38154	350.00
24	S20530	Ananthan, P.N.	Basic Refrigeration And Air Conditioning	1	621.56	27.00
25	S20675	Anwan, I.M.	Electrical Appliances Theory & Repair	1	621.3	22.75
26	S17210	Anwani, M.L.	Basic Electrical Engineering (Through Questions & Answers)	1	621.3	17.50
27	SF1615	Arora	Power Electronics Laboratory	1	621.313	60.00
28	S29883	Arora N.L.	Transportation Engineering	1	624.86	139.00
29	S38780 - S38781	Arora, M. P.	Genetic Engineering	2	620.85751	450.00
30	S36268	Arora,Mohan.P.	Biotechnology	1	620.8	275.00
31	S55966 - S55967	Arumugam N	Genetic Engineering	2	620.85751	480.00
32	S38634	Arumugam N.	Basic Concepts of Biostatistics	1	620.85815	40.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
33	S38637	Arunugam, N.	Cell Biology	1	620.877487	115.00
34	S42163 - S42170	Arvind,H.R.	Digital Electronics	6	621.815	480.00
35	S37609 - S37610	Asghar, M. S. Jamil	Power Elecrtonics	2	621.381044	590.00
36	U17267	Attwood T.K.	Introduction To Bioinformatics	1	620.800	539.00
37	S42303	Attwood,T.K.	Introducation to Bioinformatics	1	620.8004	0.00
38	U15011	Ayala	The 8051 Microcontroller	1	621.38195	425.00
39	S41686	Ayala, Kenneth	The 8051 Microcontroller	1	621.38195	315.00
40	U12308	Ayala, Kenneth	The 8051 Microcontroller (with C D)	1	621.38195	350.00
41	S42550 - S42554	Ayala,Kenneth.	The 8051 Microcontroller	5	621.38195	1,710.00
42	U12298	Ayala,Kenneth.	The 8051 Microcontroller (with C D)	1	621.38195	350.00
43	U04834	Bains Geoff	The Better Guide To The BBC Micro	1	621.38195	99.15
44	S38856	Bains, Willam	Biotechnology From A to Z	1	620.803	595.00
45	S39734	Bains, Willam	Biotechnology From A to Z	1	620.8	295.00
46	S40274	Bajpai, Gunjan	Plant Biotechnology	1	620.8	295.00
47	S55915	Bakshi, U. A.	Control Systems	1	621.38	499.00
48	U15017	Bakshi,U.A.	Control Systems	1	621.38	499.00
49	S39576	Bal, H.P.	Perl Programing for Bioinformation	1	620.8004	595.00
50	S60375	Balanis,Constantin e	Antenna Theory And Applications	1	621.3824	849.00
51	S19899	Baleaney, P.L.	Theory Of Machines	1	620.1	52.50
52	U13645	Bansal, Raj	MATLAB and ITS Applications in Engineering	1	620.001	550.00
53	S52121	Bansal, V.K.	Encyclopedia of Remote Sensing Principles and Techniques	1	621.3678	1,475.00
54	S52122	Bansal, V.K.	Encyclopedia of Remote Sensing Principles and Techniques Vol II	1	621.3678	1,475.00
55	S20583	Bansal, Vinod Kumar	Design Of Microprocessor Based Systems	1	621.381	40.00
56	S19579	Bapa, T.N.	Electronic Derices & Circuits	1	621.3815	33.00
57	S20993	Bapat, J.V.	Electronic Derices And Circuits	1	621.3815	39.00
58	S21522	Bapat, Y.N.	Electronic Devices & Circuits	1	621.3815	42.00
59	S20669	Bapat, Y.N.	Electronic Devices And Circuits Discrete And Integrated	1	621.381	39.00
60	S20670	Bapat, Y.N.	Electronic Devices And Circuits Discrete And Integrated	1	621.381	39.00
61	U04926	Barron, Iann	The Future With Micro Electronics	1	621.3817	263.00
62	S23545	Bartee, Thomes	Digital Computer Fundamentals	1	621.381958	120.93
63	U12300	Bates Martin	PIC Microcontrollers An Introduction to Microelectronics	1	629.89	395.00
64	U08410	Bell, D.A.	Solid State Pulse Circuits 4th ed.	1	621.3815	195.00
65	S34058	Bell, David A.	Electronic Instrumentation & Measurements	1	621.38137	213.75
66	S20939	Berde, M.S.	Thyrirsotr Engineering	1	621.381528	40.00
67	U04396	Bernard, Grob.	Basic Television & Video Systems	1	621.388	31.75
68	U04572	Bernard, Grob.	Basic Television & Video Systems	1	621.388	104.95
69	S59563	Berry,W.K.	Water Pollution	1	628.4	650.00
70	S57416	Bhalla,Resham	E-Waste And Environmental Issues	1	621.3815	1,600.00
71	S20479	Bhargava, N.N.	Basic Electronics and Linear Circuits	1	621.381	28.00
72	S21490	Bhargava, N.N.	Basic Electronics and Linear Circuits	1	621.381	28.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
73	S23698	Bhargawa, N.N.	Basic Electronics And Linear Circuits	1	621.3815	54.00
74	S30301	Bhargawa, N.N.	Basic Electronics And Linear Circuits	1	621.3815	130.00
75	S30302	Bhargawa, N.N.	Basic Electronics And Linear Circuits	1	621.3815	130.00
76	U17499	Bharti Pawan	Heavy Metals and Pesticides in Environment	1	628.541	1,800.00
77	S60217	Bhasin,S.K.	Pharmaceutical Analysis Vol.I	1	621.367	950.00
78	S60218	Bhasin,S.K.	Pharmaceutical Analysis Vol.II	1	621.367	950.00
79	U13649	Bhatt ,N.D.	Engineering Drawing	1	620.4	315.00
80	U13798	Bhatt,N.D.	Engineering Drawing	1	620.4	250.00
81	U13665	Bhattacharya , Pallab	Semiconductor Optoelectronic Devices	1	621.38152	395.00
82	S39253	Bhattacharya, A.B.	Electronic Principles and Applications	1	621.381	375.00
83	S39008 - S39010	Bholay, Avinash	Microbiology	2	620.8576	200.00
84	U08778	Biju Sebastain	Electornic projects for Beginners	1	621.381	99.00
85	S55916	Bimbhra, P.S.	Power Electronics	1	621.381	495.00
86	S42611 - S42612	Bimbhra,P.S.	Power Electronics	1	621.381	240.00
87	U15020	Bimbhra,P.S.	Power Electronics	1	621.381	425.00
88	S28052	Birdie, G.S.	Water Supply and Sanitary Engineering	1	628.168	95.00
89	U11196	Birdie, G.S.	Water Supply and Sanitary Engineering	1	628.109	325.00
90	S38501	Biswas, P. K.	Agricultural Biotechnology	1	620.8630	550.00
91	U06453	Biswas,Anupam.	Computerising Your Business	1	621.38195	40.00
92	U02866	Black E.j.	Radio Values	1	621.384	11.05
93	S21511	Bose, S.K.	Digital Systems - Frm Gates To Microprocessors	1	621.3815	48.00
94	S20986	Bose, S.K.	Digital Systems From Gates To Microprocession	1	621.3815	45.00
95	U06248	Bose,Sanjay.K.	Digital Systems	1	621.38195	48.00
96	U06249	Bose,Sanjay.K.	Digital Systems	1	621.38195	48.00
97	U06250	Bose,Sanjay.K.	Digital Systems	1	621.38195	48.00
98	U05274	Bose,Sanjay.K.	Digital Systems From Gates To Microprocessors	1	621.3815	48.00
99	S25037	Bosshart, Walter C.	Printed Circuit Boards Design and Technology	1	621.3817	108.00
100	S41689	Botkar, K. R.	Integrated Circuits	1	621.3815	280.00
101	S38293	Bourgaize, David	Biotechnology	1	620.8	295.00
102	U13507	Boysen, Earl	Nanotechnology	1	620.5	329.00
103	U17386	Brechignac, C.	Nanomaterials and Nanochemistry	1	620.1	16,899.16
104	U13519	Brennan, Kevin. F.	Introduction To Semiconductor Devices For Computing and Telecommunications Applications	1	621.38	495.00
105	S48128	Broun,Stephen	Fundamentals of Digital Logic Design With VHDL With C.D.	1	621.395	485.00
106	S39131	Brown, C. M.	Introducation to Biotechnology	1	620.8	450.00
107	S59558	Buddolla,Viswanath	Environmental Biotechnology	1	628.52	595.00
108	U04012	Burn Duncan	Nuclear Power Enery Crisis	1	621.48	195.00
109	U14979	CKMNT	Indian Nanotechnology Directory	1	620.5	10,000.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
110	S36730	Campbell,A.M.,	Discovering Genomics,Protomics & Bioinformatics	1	620.8	299.00
111	S60374	Carr,Joseph	Elements of Electronic Instrumentation And Measurement	1	621.38154	929.00
112	S53059	Casida, L.E.	Industrial Microbiology	1	620.8576	200.00
113	S40428 - S40431	Casida,L.E.	Industrial Microbiology	4	620.8576	800.00
114	S36071	Cathey, J. J.	2000 Solved Problems In Electroniocs	1	621.381	247.50
115	S25297	Chanda Manas	Atomic structure and chemical bond	1	621.381	90.00
116	U13377	Chandra Bhanu, T.K.	Nanoscience and Technology	1	620.5	1,800.00
117	U13367	Chandra Bhanu, T.K.	Nanostructure Science and Technology	1	620.5	1,800.00
118	S36039	Chandra, S. P.	Electronics Laboratory Primer	1	621.381,72	171.00
119	S41660	Channarayappa	Molecular Biotechnology Principles & Practice	1	620.8576	735.00
120	S41143	Channarayappa	Molecular Biotechnology Principles And Practice	1	620.8	735.00
121	S38019 - S38021	Charath H.S.	fundamentals of Chemistry	2	620.854	200.00
122	S55917	Chatak, Ajoy	Introduction to Fiber Optics	1	621.38	595.00
123	S38987 - S38989	Chatrath, Harsha	Fundamentals of Chemistry B. Sc. I	3	620.8540	300.00
124	S20580	Chattopadhyay, D.	Foundatiuons Of Electronics	1	621.381	40.00
125	S20581	Chattopadhyay, D.	Foundatiuons Of Electronics	1	621.381	40.00
126	S57423	Chattrji A.K.	Introduction To Environmental Biotechnology	1	620.8	225.00
127	U05957	Chaturvedi, C.M.	Water Resources Systems Planning And Mangement	1	627	270.00
128	S33107	Chawla, H.S	Introduction To Plant Biotechnology	1	620.8	125.00
129	U09302	Chawla, H.S	Introduction to plant Biotechnology	1	620.8	220.00
130	S46788	Chawla, H.S	Introduction to Plant Biotechnology	1	620.8	380.00
131	S37927 - S37929	Chawla, H.S	Plant Biotechnonology	3	620.8	480.00
132	S31560	Chhatwal, G.R.	Text Book Of Biochemistry	1	620.8	180.00
133	S45910 - S45911	Chikhale N.J.	Bioinformatics Theory & Practice	2	620.8004	2,500.00
134	U15600	Chitkara M.G.	Water Pollution	1	627.	1,495.00
135	U13765	Choudhary S.K.	Elements of Workshop Technology Vol - I	1	621.815	260.00
136	S19582	Choudhary, S.K.H.	Elements Of Workshop Techanology	1	621.9	30.00
137	S59556	Choudhary,K.K.	Nanoscience And Nanotechnology	1	620.5	260.00
138	U13789	Choudhary,S.K.	Elements of Workshop Technology	1	621.9	260.00
139	U13764	Choudhury S.K.	Elements of Workshop Technology Vol - II	1	621.815	275.00
140	S25613	Choudhury, R.Y.	Linear integrated circuits	1	621.3815	95.00
141	S25614	Choudhury, R.Y.	Linear integrated circuits	1	621.3815	95.00
142	S25615	Choudhury, R.Y.	Linear integrated circuits	1	621.3815	95.00
143	S25616	Choudhury, R.Y.	Linear integrated circuits	1	621.3815	95.00
144	S25617	Choudhury, R.Y.	Linear integrated circuits	1	621.3815	95.00
145	U06462	Chougule,R.F.	Operational Amplifiers And Linear Integrated Circuits	1	621.3815	75.00
146	S25039	Chute, George	Electronics In Industry	1	621.381	119.00
147	U05999	Chute, George	Electronics In Industry	1	621.381	119.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
148	S19759	Clayton, G.B.	Operational Amplifiers	1	621.384	237.50
149	U04840	Clifford Martin	A Complete Guide To Video	1	621.388	69.00
150	S19910	Coaper, D.	Electronic Instrumentation & Measurement Techniques	1	621.361	35.00
151	S20979	Cooper, W.D.	Electronic Instrumentation and Measurement Techniques	1	621.3815	48.00
152	S37613	Coughlin, R. F.	Operational Amplifiers & Linear integrated Circuits	1	621.3815	225.00
153	S37978	Coughlin, R. F.	Operational Amplifiers & Linear integrated Circuits	1	621.3815	225.00
154	S30279	Crumlish, C.	The Internet Dictionary	1	621.3819503	99.00
155	S61111	Curran,Paul J.	Principles Of Remote Sensing	1	621.367	1,495.00
156	U02957	D.Osher	Adjustment & Testing Of Radio EquiPuet	1	621.38412	5.10
157	U15612	Dandekar M.M.	Water Power Engineering	1	621.312134	450.00
158	U14988	Dania,Naincy	Bio-Nano Concepts & Fundamentals	1	620.5	650.00
159	U14990	Dania,Naincy	Bionanomaterials Concepts & Fundamentas	1	620.5	650.00
160	U14989	Dania,Naincy	Bio-Nanomedical Technology & Applications	1	620.5	650.00
161	S21173	Danid	Your Computer Question & Answers	1	621.38195	58.90
162	U05277	Das	Principles Of Digital Communication	1	621.38	70.00
163	U12297	Das , Annapurna	Microwave Engineering	1	621.3813	295.00
164	U17712	Das, Asim K.	An Introduction to Nanomaterials and Nanoscience	1	620.5	325.00
165	S46785	Das, H.K	Textbook of Biotechnology	1	620.8	629.00
166	S39577	Das, H.K.	Textbook of Biotechnology	1	620.8	549.00
167	U13604 - U13605	Das, H.K.	Textbook of Biotechnology	2	620.8	1,598.00
168	S21508	Das, P.N.	Electronic Devices And Their Applications	1	621.3815	34.00
169	S39526 - S39528	Datta A.k.	Basic Biostatics & Its Application	3	620.85815	255.00
170	U04584	Datta S.C.	Power Electronics & Contracts	1	621.381	39.00
171	S33008	David, H. F. Liu	Enviornmental Engineers Handbook	1	620.8	6,018.00
172	U13641 - U13642	De, Debashis	Basic Electronics	2	621.38	998.00
173	U05998	Deboo, G. J.	Integrated Cicuits And Semiconductor Devices	1	621.3815	110.00
174	S21495	Deboo, G. J.	Integrated Circuits An Semiconductor Device : Theory & Application	1	621.3815	95.20
175	S26037	Delton, J, Horn	Basic Electronic theory	1	621.381	598.00
176	S40437	Delves,P.J.	Roitts Essential Immunology	1	620.861537	1,495.00
177	U15231	Delves,Peter J.	Roitt's Essential Immunology	1	620.8615	3,221.00
178	S06956	Dennis, Burges M.	The Aeroplane	1	629	3.50
179	S20539	Deo, Narsingh	Graph Theory C with Application to Engg & Comp. Sc.	1	621.38195	42.00
180	U04567	Deshmukh , B.H.	Elements Of Electrical Technology	1	621.3	17.00
181	S38013 - S38015	Deshmukh S.D.	Mathematics &Statistical Methods For Biologists	1	620.8311	100.00
182	S38999 - S39001	Deshmukh S.D.	Statistical Methods for Bioloists Biologists B.Sc.I	2	620.8311	200.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
183	U12302	Deshmukh, A.V.	Micro Controllers : Theory & Applications	1	629.89	325.00
184	S19578	Dewan, N.K.	Electronics Simplited	1	621.381	15.75
185	S20945	Dhake, Arvind M.	Television Engineering	1	621.388	36.00
186	S34060	Dhotre, S. R.	Electronic System Design	1	621.381	171.00
187	S59656	DoebelinE.O.	Doebelin's Measurement Systems	1	621.3815	775.00
188	S38832 - S38833	Dosi, Pramod R	Abbreviationa in Biotechnology Plant & Environmental Sciences	2	620.8018	320.00
189	U02952	Drapper A	Electrical Mechaines	1	621.3	18.26
190	U17265	Dubey R.C.	A.Textbook Of Biotechnology	1	620.8	525.00
191	S37594	Dubey, R. C.	A Text Book of Biotechnology	1	620.8	280.00
192	S39707 - S39709	Dubey, R. C.	A Textbook Of Biotechnology	3	620.8	945.00
193	S45439	Dubey, R. C.	A Textbook Of Biotechnology	1	620.8	395.00
194	S42211 - S42213	Dubey,R.C.	A Textbook Of Biotechnology	2	620.8	650.00
195	U17081	Dulsy Fatima	Immunology	1	620.8615	315.00
196	S38028 - S38030	Dusane Anil	Cell Biology	3	620.85748	225.00
197	S20582	Eckman, Donald P.	Automatic Process Control	1	629.8	28.00
198	S20596	Eckman, Donald P.	Industrial Instrumentation	1	621.381	30.00
199	U04601	Ed.	Basic Television Vol - VI	1	621.388	30.00
200	S36096	Edminister, J. A.	Schaum Outline Of Theory & Problems Of Electric Circuits	1	621.3	185.25
201	S25049	Edminister, Joseph, A.	Theory And Problems Of Electric Circuits	1	621.3	75.00
202	S24642	Efy Enterprises	Electronics Projects	1	621.3815	50.00
203	S24643	Efy Enterprises	Electronics Projects	1	621.3815	50.00
204	S24644	Efy Enterprises	Electronics Projects	1	621.3815	50.00
205	S24645	Efy Enterprises	Electronics Projects	1	621.3815	50.00
206	S24646	Efy Enterprises	Electronics Projects	1	621.3815	50.00
207	S19896	Ellis, Horowitz	Fundamentals At Data Structures	1	621.38195	40.00
208	S01135	Farbes,R.J.	A History Of Science And Technology	1	629.13	3.60
209	U14580	Faridi, Aysha	Environmental Microbiology	1	620.8	900.00
210	S21521	Farugui, M.N.	Basic Electronics	1	621.381	66.00
211	S36183	Fiore,J.M.	Op - Amps And Linear Integrated Circuits	1	621.3815	313.00
212	U09713	Fitch J.P.	An Engineering Introduction to Biotechnology	1	620.8	125.00
213	S20940	Fitzgerald, A.E.	Basic Electrical Engineering	1	621.3	131.30
214	S29094	Floyd Thomas L.	Digital Fundamentals	1	621.3815	250.00
215	S33060	Floyd Thomas L.	Digital Fundamentals	1	621.3815	295.00
216	S50860 - S50861	Floyd, Thomas L.	Electronic Devices	2	621.3815	1,350.00
217	S55941	Foster ,L.E.	Nanotechnology	1	620.5	519.00
218	S20995	Fraser, W.	Telecommunications	1	621.38	70.00
219	S34056	Frenzel , Louis E.	Communication Electronics	1	621.38	204.25
220	U15013	Frenzel,L.E.	Communication Electronics	1	621.382	735.00
221	U06454	Fry,T.F.	Computers	1	621.38195	144.00
222	U15954	Ganasundaram Somasundaram	Information Storage And Managment	1	625.04	649.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
223	S21475	Gaonkar, R.S.	Microprocess Architecture, Programming And Application with the 8085/8080A	1	621.38195	65.00
224	S21476	Gaonkar, R.S.	Microprocess Architecture, Programming And Application with the 8085/8080A	1	621.38195	65.00
225	S24230	Gaonkar, R.S.	Microprocessor Architecturs Programming And Application	1	621.38195	95.00
226	S24231	Gaonkar, R.S.	Microprocessor Architecturs Programming And Application	1	621.38195	95.00
227	S24232	Gaonkar, R.S.	Microprocessor Architecturs Programming And Application	1	621.38195	95.00
228	S24233	Gaonkar, R.S.	Microprocessor Architecturs Programming And Application	1	621.38195	95.00
229	S23668	Gaonkar, R.S.	Microprocessor Architecture Programming & Application	1	621.38195	90.00
230	S23669	Gaonkar, R.S.	Microprocessor Architecture Programming & Application	1	621.38195	90.00
231	S30609	Gaonkar, R.S.	Microprocessor Architecture Programming & Application With the 8085	1	621.38195	245.00
232	U09303	Gaonkar, R.S.	Microprocessor architecture,Programming & applications with the 8085	1	621.38195	290.00
233	S30610	Gaonkar, R.S.	Mircroprocessor Architecture Programming & Application with the 8085	1	621.38195	245.00
234	S19914	Garud, G.N.	Electronic Devices & Liner Circuits	1	621.381	33.00
235	U13335	Gaur, V. K.	Agricultural Biotechnology	1	620.8630	995.00
236	U14587	Gautam, S.C.	Microbial Genetics	1	620.85751	1,295.00
237	S23662	Gayakwad, R. A.	Op. Amps & Linear Integrated Circuits,	1	621.3815	79.00
238	U05357	Gayakwad, Ramakant A.	Op - Amps And Linear Integrated Circuits	1	621.3815	69.00
239	U05358	Gayakwad, Ramakant A.	Op - Amps And Linear Integrated Circuits	1	621.3815	69.00
240	U05359	Gayakwad, Ramakant A.	Op - Amps And Linear Integrated Circuits	1	621.3815	69.00
241	U05360	Gayakwad, Ramakant A.	Op - Amps And Linear Integrated Circuits	1	621.3815	69.00
242	S24402	Gayakwad, Ramakant A.	Op-Amps & Linear Integrated Circuits	1	621.3815	99.00
243	S24403	Gayakwad, Ramakant A.	Op-Amps & Linear Integrated Circuits	1	621.3815	99.00
244	S24404	Gayakwad, Ramakant A.	Op-Amps & Linear Integrated Circuits	1	621.3815	99.00
245	U09400	Gayakwad, Ramakant A.	Op-Amps and Linear Integrated Circuits	1	621.3815	195.00
246	S25044	George, Kennedy	Electronic Communication Systems	1	621.3815	142.00
247	U05836	George, Kennedy	Electronic Communication Systems	1	621.3815	142.00
248	U10435	Ghosh B	Fundamental Principles of Electronics	1	621	345.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
249	S19909	Ghosh, D.N.	Engineering Machanics & Strenget Of Materials	1	620.1	32.50
250	U13658	Gill, Pritam	Engineering Drawing	1	620.4	365.00
251	U13801	Gill,P.S.	A Text Book Of Machine Drawing	1	621.815	365.00
252	S26406	Ginla, P.K.	Computer Fundamentals	1	621.38195	75.00
253	S26407	Ginla, P.K.	Computer Fundamentals	1	621.38195	75.00
254	S26408	Ginla, P.K.	Computer Fundamentals	1	621.38195	75.00
255	S26409	Ginla, P.K.	Computer Fundamentals	1	621.38195	75.00
256	S26410	Ginla, P.K.	Computer Fundamentals	1	621.38195	75.00
257	S46779	Glazer A.N.	Microbial Biotechnology	1	620.8576	550.00
258	S41663	Glick, B. R.	Molecular Biotechnology Principles And Practice	1	620.8576	1,195.00
259	U08469	Godse, A.P.	Electronic Divices and Circuits	1	621.3815	250.00
260	S20666	Goper, William David	Electronic Instrumentation & Measurement Techniques	1	621.3815	35.00
261	S21493	Gosling	A First Course In Applied Electronics	1	621.381	26.60
262	S20665	Gothmann, William H.	Digital Electronics An Introduction to Theory & Practice	1	621.38137	27.00
263	U04920	Gowar, John	optical Communication System	1	621.38	69.00
264	S43278	Goyal, N. C.	A Monograph On Electronics Design Principles	1	620.00425	250.00
265	S31436	Goyal, N.C.	A Monograph On Electronics Design Principles	1	621.3815	175.00
266	S31437	Goyal, N.C.	A Monograph On Electronics Design Principles	1	621.3815	175.00
267	S31438	Goyal, N.C.	A Monograph On Electronics Design Principles	1	621.3815	175.00
268	S31439	Goyal, N.C.	A Monograph On Electronics Design Principles	1	621.3815	175.00
269	S31440	Goyal, N.C.	A Monograph On Electronics Design Principles	1	621.3815	175.00
270	U04925	Goyal, N.C.	A MOnograph On lectronic Design Principles	1	621.3815	40.00
271	U06000	Graeme,Jerald.G.	Operational Amplifiers (Design And Application)	1	621.3815	119.00
272	S19587	Grat, R.F.	Fun Games	1	621.384	35.00
273	U02431	Gray, T.S.	Applied Electronics	1	621.381	40.00
274	S20527	Green, D.C.	Transmission Systems - II	1	621.381	20.00
275	S20674	Griffiths, David J.	Introduction to Elctrodynamics	1	621.381	39.00
276	U04586	Grob	Basic Electronics	1	621.381	112.20
277	U04585	Grob	Electronics III	1	621.381	38.40
278	U04576	Grob, B.	Electonics Circuits & Application	1	621.3815	112.20
279	SF1624	Gulati	Colour Television Pri & Practice	1	621.38804	130.00
280	U08408	Gulati, R.R.	Composite Satellite and Cable Television	1	621.388	295.00
281	U13364 - U13365	Gupat, M.S.	Objective Genetics Biotechnology and Molecular Biology	2	620.8	1,750.00
282	U06191	Gupta	Basic Electronics	1	621.381	18.00
283	S40451	Gupta P. K.	elements of Biotechnology	1	620.8	200.00
284	S45436	Gupta P. K.	Plant Biotechnology	1	620.8	375.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
285	S40450	Gupta P.K.	Elements Of Biotechnology	1	620.8	200.00
286	S38016 - S38018	Gupta Rekha	Basic Biosciences Botny :B.Sc -I	2	620.85281	140.00
287	U13577	Gupta, B.R.	Generation Electrical Energy	1	621.3	395.00
288	S21518	Gupta, M.L.	Electronic And Radio Engineering	1	621.384	60.00
289	S20966	Gupta, M.L.	Electronic And Vadia Engineering	1	621.384	55.00
290	S20481	Gupta, M.L.	Principles of Electronics	1	621.381	35.00
291	U06003	Gupta, M.L.	Principles of Electronics	1	621.381	35.00
292	S39005 - S39007	Gupta, Rekha	Basic Biosciences Botany B.Sc.I	1	620.8581	70.00
293	S20965	Gupta, S.C.	Electronics Communications	1	621.38	35.00
294	S25047	Gupta, S.L.	Hand Book Of Electronics	1	621.381	175.00
295	U06612	Gupta, S.L.	Hand Book Of Electronics	1	621.381	175.00
296	S20944	Gupta, Sanjeeva	Electronics Communications Systems	1	621.38	35.00
297	S26038	Gupta, Sanjeeva	Electronics communications systems	1	621.38	70.00
298	S60041	Gupta,M.S.	Objective Genetics Biotechnology And Molecular Biology	1	620.8	1,195.00
299	S41691	Hall, D.V.	Microprocessors & Interfacing	1	621.38195	350.00
300	S24227	Hall, D.V.	Microprocessors and Digital System	1	621.38195	246.10
301	S25052	Hall, Douglas V.	Microprocessors And Interfancing Programming In Hardware	1	621.38195	135.00
302	S25053	Hall, Douglas V.	Microprocessors And Interfancing Programming In Hardware	1	621.38195	135.00
303	U11197	Hammer M.J.	Water & Wastewater Techonology	1	628.2	395.00
304	S19574	Hans, L.R.	Basic Shop Practicals In Electrical Engineering	1	621.3	20.00
305	S38022 - S38024	Harishchandre Anjali	Use of Computers B.Sc. - I	2	620.8004	200.00
306	S38990 - S38992	Harishchandre, Anjali	Use of Computers B.Sc. - I	3	620.8004	300.00
307	U02950	Harper C.A.	Handbook Of Comonets For Electronics	1	621.3815	332.15
308	S00063	Harrison, J. A.	The Story of the Ionosphere	1	621.38411	10.00
309	U08407	Hayes Thomasc	Student Manual for the art of electronics	1	621.381	165.00
310	S36097	Hayes, M. H.	Electric Circuits Digital Signal Processing	1	621.3822	213.75
311	S20987	Haykin	Communication Systems	1	621.38	55.00
312	U04832	Haykin Simon	Communication System	1	621.38	55.00
313	S38490	Hazare, Nandan	Microbial Biotechnology	1	620.8676	625.00
314	S20980	Helfrick, A.W.	Television Engineering	1	621.388	36.00
315	U04583	Henry, Jacob	Electronic Made Simple	1	621.381	30.00
316	S45438	Hepsyba S.G.H.	Basic Bioinformatics	1	620.8004	190.00
317	U04831	Herbert, Taub	Digital Integrated Electronics	1	621.3815	116.45
318	S39572	Herren, V.	Introducation to Biotechnology An Agricultural Revolution	1	620.8630	344.00
319	S38294	Higgins, D.	Bioinformatics Sequence Structure and Databanks	1	620.8004Y	1,399.00
320	U06442	Hogg,Robert.V.	Introduction To Mathematical Statastics	1	621.3815	172.00
321	U06443	Hogg,Robert.V.	Introduction To Mathematical Statastics	1	621.3815	172.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
322	S20991	Holt, C.A.	Electronic Circuits, Digital And Analog	1	621.3815	165.00
323	U08406	Horowitz Paul	The Art of electronics 2nd ed.	1	621.381	325.00
324	S36068	Howe, R. T.	Microelectronics	1	621.3817	495.00
325	U12301	Huang Han-way	PIC Microcontroller	1	629.89	599.00
326	U04578	Hubert	Electronic Circuits An Integrated	1	621.3	131.35
327	S19570	Hughes, E.	Electrical Technology	1	621.3	40.75
328	U13521 - U13522	Hull, D.	An Introduction to Composite Materials	2	620.38	790.00
329	S20942	Hunt, Roger	Computers And Commonsense	1	621.381	25.00
330	S40446 - S40447	Ignacimuthu, S.	Plant Biotechnology	2	620.8	390.00
331	S36760	Ignacimuthu,S.	Basic Biotechnology	1	620.8	150.00
332	S36581	Ignacimuthu,S.	Plant Biotechnology	1	620.8	175.00
333	S20974	Indlkar, C.S.	An Introduction To Electrical Engineering Materials	1	621.3	27.50
334	S20678	Iyer, Tskv	Circuit Theory	1	621.381	39.00
335	S19583	Jack	Transistor TV Servicing Made Easy	1	621.381528	20.00
336	U04592	Jacob Millmen	Pulse Digital & Switching Wave Terms	1	621.3815	168.30
337	S21498	Jacob, Millman	Electronic Devices & Circuits	1	621.3815	113.00
338	S20964	Jacob, Millman	Micro Electronics Digital And Analog Circuit and Systems	1	621.3815	110.00
339	S38984 - S38986	Jadhav Archana	Fundamentals of Biological Chemistry B.Scl	3	620.8540	300.00
340	S38004 - S38006	Jadhav Archana	Fundamentals of Biological Chemistry	3	620.8540	300.00
341	U17394	Jadhav Madhukar	Arms in Medieval Deccan	1	623.441	825.00
342	S30499	Jagdand, S.N.	Advances in Biotechnology	1	620.8	90.00
343	S30500	Jagdand, S.N.	Advances in Biotechnology	1	620.8	90.00
344	S21510	Jain, R.P.	Digital Electronics & Microprocessors Problems & Solutions	1	621.3815	69.00
345	U05276	Jain, R.P.	Digital Electronics & Microprocessors Problems & Solutions	1	621.3815	69.00
346	S20529	Jain, R.P.	Digital Electronics Practice	1	621.381	39.00
347	S21512	Jain, R.P.	Digital Electronics Practice Using Integrated Circuits	1	621.3815	45.00
348	S21504	Jain, R.P.	Modern Digital Electronics	1	621.3815	45.00
349	S21505	Jain, R.P.	Modern Digital Electronics	1	621.3815	45.00
350	U06827	Jain, R.P.	Modern Digital Electronics	1	621.3815	120.00
351	U06828	Jain, R.P.	Modern Digital Electronics	1	621.3815	120.00
352	U06829	Jain, R.P.	Modern Digital Electronics	1	621.3815	120.00
353	U06830	Jain, R.P.	Modern Digital Electronics	1	621.3815	120.00
354	U06831	Jain, R.P.	Modern Digital Electronics	1	621.3815	120.00
355	S33056	Jain,R.P.	Modern Digital Electronics	1	621.3815	180.00
356	S33057	Jain,R.P.	Modern Digital Electronics	1	621.3815	180.00
357	S61436	Jain,R.P.	Modern Digital Electronics	1	621.3815	720.00
358	U06450	Jain,V.K.	Basic Computer Programming	1	621.38195	28.00
359	U06002	Jain,V.R.	An Int Switching Theory And Digital Electronics	1	621.3815	27.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
360	U08650	Jasprit Singh	Semiconductor Devices Basic Principles	1	621.3815	332.15
361	S38031 - S38032	Jasra P.K.	Biostatic	2	620.85815	320.00
362	U10461	Jee C	Environmental Biotechnology	1	620.8	695.00
363	S36725	Jewel,Thomas	Biotechnology Demystifying the Concepts	1	620.8	225.00
364	S38025 - S38027	Jha Anamika	metabolic Pathways	3	620.8574	300.00
365	S12322	Jhonson, G.F.	Transister Circuit Expreiments	1	621.381528	9.00
366	S12323	Jhonson, G.F.	Transister Circuit Expreiments	1	621.381528	9.00
367	S19754	Jacobowitz, Henry	Electronic Made Simple (Revised Ed)	1	621.384	15.00
368	S30501	Jogdand, P.N.	Gene Biotechnology	1	620.8	175.00
369	S30502	Jogdand, P.N.	Gene Biotechnology	1	620.8	175.00
370	S38372	Jogdand, S. N.	Advanced in Biotechnology	1	620.8	150.00
371	S45912	Jogdand, S. N.	Gene Biotechnology	1	620.8	650.00
372	S31622	Jogdand, S.N.	Gene Biotechnology	1	620.8	550.00
373	S38373	Jogdand, S.N.	Gene Biotechnology	1	620.8	150.00
374	S20676	John, Allison	Electronic Engineering materials And Devices	1	621.381	36.00
375	S20938	John, Douglas Young	Complete Guide To Electronic Test Equipment & Troubleshooting Techniques	1	621.381	9.50
376	S20475	John, V.K.M.	Industrial Electronics And Instrumentation	1	621.381	17.00
377	S20673	John, Watson	mastering Electronics	1	621.381	51.60
378	S60634	Johnson, Curtis	Process Control Instrumentation Technology	1	629.831	759.00
379	U12307	Johnson, J.R.	Introduction to Digital Singal Processing	1	621.381	250.00
380	S20989	Jones, Chain	Electronic Instruments And measurements	1	621.3815	112.20
381	S21132	Jones, Derek Lewellyn	Modern Dictionary of Electronics	1	621.38103	150.00
382	S20969	Jos, Edeni Mister	Electric Circuits	1	621.3815	45.55
383	S21126	Joseph, A.	Electric Circuits	1	621.31921	48.30
384	U13398	Joshi, K. N.	Plant Genetics & Crop Biotechnology	1	620.581	1,125.00
385	U13411	Joshi, K.N.	Plant Genetics & Crop Biotechnology	1	620.581	1,125.00
386	S25057	Joshi, Madhuri	Electronic Components and Materials	1	621.38151	55.00
387	S38703	Joshi, Preeti	Genetic Engineering & Its applications	1	620.85751	150.00
388	S33052	Joshi,Madhuri	Elctronic Components And Materials	1	621.38151	150.00
389	S33053	Joshi,Madhuri	Elctronic Components And Materials	1	621.38151	150.00
390	U06230	Kakar,Ajay.M.	A Text Book Of Computer Science	1	621.38195	125.00
391	U06231	Kakar,Ajay.M.	A Text Book Of Computer Science	1	621.38195	125.00
392	S31996	Kal, Santiram	Basic Electronics	1	621.381	295.00
393	S43275	Kalasi, H..S.	Electronic Instrumentation	1	621.3	299.00
394	S34061	Kale, R. S.	A Text Book Of Industrial Electronics	1	621.381	95.00
395	S34062	Kale, R. S.	A Text Book Of Industrial Electronics	1	621.381	95.00
396	S38786	Kale, V.V.	Practical Microbioloy Principles & Techniques	1	620.85766	115.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
397	U14997	Kalra,Manik	Environment,Health & Safety - Risk Assessment & Management	1	620.5	650.00
398	U14998	Kalra,Manik	First Aid Services And Impact Of nanotechnology On Environment,Health & Safety	1	620.5	650.00
399	U14999	Kalra,Manik	Health & Environment Regulations & Statndards	1	620.5	650.00
400	U07846	Kalsi, H.S.	Electronic Instrumentation	1	621.38154	135.00
401	U07847	Kalsi, H.S.	Electronic Instrumentation	1	621.38154	135.00
402	S41688	Kalsi, H.S.	Electronic Instrumentation	1	621.38154	260.00
403	S16696	Kanetkar	Serveying and Leveling - Part I	1	620	35.00
404	S09546	Kanetkar,S.	Surviong & Levelling - Part I	1	620	15.00
405	S39014 - S39015	Kannan, K.	Biotechnology Class XII	1	620.8	150.00
406	S60767	Kant, Krishna	Computer-Based Industrial Control	1	629.8	495.00
407	U10436	Kar R.K.	Electronics	1	621	395.00
408	S60133	Karkare,Manasi	Nanotechnology	1	620.5	395.00
409	S49819	Karp,Gerald	Cell Biology	1	620.85748	2,456.74
410	S55919	Katre, J.S.	Power Electronics	1	621.381	435.00
411	S42605 - S42608	Katre,J.S.	Power Elecrtonics	4	621.381	1,900.00
412	S42385	Kaur,H.	Pharmaceutical Analysis - III	1	621.367	120.00
413	S38010 - S38012	Kaushal Vidya	Fundamentals of Physics BSc. _I	3	620.8511	300.00
414	S38996 - S38998	Kaushal, Divya	Fundamental of Physics B.Sc. I	1	620.8530	100.00
415	U04595	Kennedy	Electronic Communication Systems	1	621.38	118.15
416	U04827	Kennedy,G	Electonic Communication System	1	621.38	150.65
417	S20577	Kerchner, Russell	Alternating - Current Circuits	1	621.381	50.00
418	U17079	Khan Fahim Halim	The Elements Of Immunology	1	620.861537	899.00
419	U15601	Khan Farooq A.	Water Resource Management	1	627	500.00
420	S37611 - S37612	Khandpur,R.S.	Troubleshooting Electronic Equipmnet	2	621.38154	550.00
421	U13660	Khanna, O.P.	A Text Book of Material Science & Metallurgy	1	620.11	425.00
422	S26380	Khanna, O.P.	A text book of material science and metallurge	1	620.1	95.00
423	S59567	Khosla,Reeta	Basics of Environmental Science	1	628	295.00
424	S57424	Killedar Vilas	Electronic Devices And Their Applications	1	621.3815	650.00
425	S60755 - S60757	Killedar Vilas V.	Electronic Devices And Their Applications	3	621.3815	1,950.00
426	U13436	Kinser, Jason	Python For Bioinformatics	1	620.804	4,092.00
427	S21004	Kirk, F.W.	Instrumentation	1	621.3815	79.00
428	S26381	Kodgire, V.W.	Material science and metallurgy	1	620.1	125.00
429	U13802	Kodgire,V.D.	Material Science and Metallurgy for Engineers	1	620.1	480.00
430	U12412	Kore, V.S.	8085 A Microprocessor Programminy & Interfacing	1	621.38195	190.00
431	S31890	Kore, V.S.	8086 / 8088 Microprocessor Programming And Interfacing	1	621.38195	170.00
432	S31889	Kore, V.S.	8086/8088 Microprocessors Programming And Interfacing	1	621.38195	170.00
433	U07811	Kore,V.S.	8085 A Microprocessor Programminy & Interfacing	1	621.38195	150.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
434	U07812	Kore,V.S.	8085 A Microprocessor Programmy & Interfacing	1	621.38195	150.00
435	U07813	Kore,V.S.	8085 A Microprocessor Programmy & Interfacing	1	621.38195	150.00
436	U07814	Kore,V.S.	8085 A Microprocessor Programmy & Interfacing	1	621.38195	150.00
437	U07815	Kore,V.S.	8085 A Microprocessor Programmy & Interfacing	1	621.38195	150.00
438	S39520	Korthage, R.R.	Information Storage & Retrieval	1	625.04	200.00
439	U15018	Kraus,John	Antennas and Wave Propagation	1	621.380	599.00
440	S31820	Krishan Gopal	Biotechnology Admission Guide	1	620.8	380.00
441	S32575	Krishnan, A.	Agros Dictionary Of Biotechnology	1	620.803	850.00
442	S37088	Krishnan,A.,	Students Dictionary	1	620.803	175.00
443	S38993 - S38995	Kshirsagar, R.V.	Basic Biosciencer Zoology B.Sc.I	1	620.8591	75.00
444	U17325	Kulkarni Sulabha. K.	Nanotechnology Principles and Practices	1	620.5	695.00
445	S59464	Kulkarni, Sulabha	Nanotechnology Principles and Practices	1	620.5	695.00
446	U07771	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
447	U07774	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
448	U07775	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
449	U07776	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
450	U07777	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
451	U07778	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
452	U07779	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
453	U07780	Kulkarni,U.N.	A Text book of Digital Technigues & Computers B.Sc. II Paper IV	1	621.381958	50.00
454	S36070	Kulshreshtha, D.C.	Electronic Devices And Circuits (Part I)	1	621.3815	103.50
455	S43648	Kumar Ajay	Bioseparation Engineering	1	628.8	145.00
456	S39130	Kumar H. D.	A Textbook On Biotechnology	1	620.8	295.00
457	U17080	Kumar Pranav	Biotechnology A Problem Approch	1	620.8	595.00
458	S40993	Kumar, Ashok	Agricultural Biotechnology	1	620.8	250.00
459	S59470	Kumar, R.N.	Handbook of Nanotechnology	1	620.5	2,450.00
460	S20474	Kumar, S.	Electronics For Beginners	1	621.381	28.90
461	S19897	Kumar, S.	Electronics Made Simple	1	621.381	32.90
462	S38696	Kumar, U.	Plant Biotechnology and Biodiversity Conservation	1	620.8	795.00
463	S59018	Kumar, Yashwanth	Nanoscience and Nanotechnology	1	620.5	1,800.00
464	U14983	Kumar,Rakesh	Carbon Nanotubes Technology And Applications	1	620.5	650.00
465	U14986	Kumar,Rakesh	Nano Characterization And Manipulation Concepts And Fundamentas	1	620.5	650.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
466	U14987	Kumar,Rakesh	Nano Synthesis And Fabrication ConceptsAnd Funadamentas	1	620.5	650.00
467	U14984	Kumar,Rakesh	Nanostructures - Concepts And Fundamentals	1	620.118	650.00
468	S38638	Kumaresan, V	Biotechnology	1	620.8	150.00
469	S38491	Kuppuswamy, C.	A Textbook Of Bioenrgetics	1	620.8574192	695.00
470	S38690	Kuppuswamy, C.	A Textbook Of Bioenrgetics	1	620.8574192	695.00
471	S38156	Kuriakose C.P.	Circuit Theory	1	621.3815	350.00
472	S37994	Lagadic,L.	Use of Biomarkers for Environmental Quality Assesment	1	620.8	850.00
473	S60044	Lal,Rupa	An Introduction To Biotechnology	1	620.8	385.00
474	U09052	Late, Arvind	Television And Video Engineering	1	621.388	215.00
475	U09053	Late, Arvind	Television And Video Engineering	1	621.388	215.00
476	U09054	Late, Arvind	Television And Video Engineering	1	621.388	215.00
477	U09055	Late, Arvind	Television And Video Engineering	1	621.388	215.00
478	S20988	Lathi, B.P.	Communication System	1	621.38	35.00
479	S20595	Lathi, B.P.	Communication Systems	1	621.38	35.00
480	S21499	Leach, D.P.	Digital Principles And Applications	1	621.3815	75.35
481	S21500	Leach, D.P.	Digital Principles And Applications	1	621.3815	75.35
482	S33054	Leach, Donald	Digital Principles And Applications	1	621.381958	225.00
483	S33055	Leach, Donald	Digital Principles And Applications	1	621.381958	225.00
484	U12310	Lee, William	Mobile Communications Engineering	1	621.384165	465.00
485	S39133	Lesk, A.M.	Introducation to Bioinformatics	1	620.8004	295.00
486	S20524	Leventha, Lance A.	Introduction To Microprocessors Software, Hardware Programming	1	621.381	52.00
487	U12293	Liao S.Y.	Microwave Devices & Circuits	1	621.3813	350.00
488	U13581	Logan,Bruce	Microbial Fuel Cells	1	621.31	5,596.00
489	S40918	Lohar Prakash	Biotechnology	1	620.8	190.00
490	S40408	Lohar,P.S.	Biotechnology	1	620.8	190.00
491	U04568	Lowenberg E.C.	Electronic Circuit	1	621.3815	46.20
492	S38702	Lydyard, P.M.	Instant Notes in Immunology	1	620.861537	195.00
493	U02448	Lytel, Allan.	Transistor Circuits	1	621.38153	26.00
494	SF1645	M offalt, Will	The Structure and Properties of Materials	1	620.11	55.00
495	S20484	M.E. Van VolKenburg	Linear Circuits	1	621.3815	42.00
496	S20485	M.E. Van VolKenburg	Linear Circuits	1	621.3815	42.00
497	S20486	M.E. Van VolKenburg	Linear Circuits	1	621.3815	42.00
498	S51052 - S51061	Mahajan V.C.	Electronics (Basic Electronics)B.Sc I Paper - I Sem I	10	621.381	500.00
499	S52126 - S52135	Mahajan, V.C.	Electronics (Basic Electronics) B.Sc.I P I	8	621.381	400.00
500	S52136 - S52145	Mahajan, V.C.	Electronics (Electronic Corcuits) B.Sc. Sem II Paper IV	10	621.381	500.00
501	S51665 - S51679	Mahajan, V.C.	Electronics Basic Digital Electronics B.Sc. I Sem II Paper III	15	621.381	750.00
502	S52146 - S52155	Mahajan, V.C.	Electronics Basic Digital Electronics B.Sc. I Sem II Paper III	9	621.381	450.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
503	S51680 - S51694	Mahajan, V.C.	Electronics Circuits B.Sc I Sem II Paper IV	14	621.3815	700.00
504	S20791	Maheshwari, L.K.	laboratory Manual For Introductory Electronics Experiments	1	621.381	30.00
505	S20792	Maheshwari, L.K.	laboratory Manual For Introductory Electronics Experiments	1	621.381	30.00
506	S20793	Maheshwari, L.K.	laboratory Manual For Introductory Electronics Experiments	1	621.381	30.00
507	U13401	Main, Chandra	Encyclopaedia of Environmental Biotechnology	1	620.8	3,000.00
508	U04829	Maini, A.K.	Colour Television & VIdeo Technology	1	621.388	75.00
509	S31997	Maini, A.K.	Electronic Projects For Beginners	1	621.381	80.00
510	S19902	Malhotra, D.R.	Engineering machanics & Strength of Matherials	1	620.1	30.00
511	S19894	Malhotra, M.M.	Design At Steel Structures	1	624.1	17.00
512	S46792	Maloy S.R.	Microbial Genetics	1	620.85751	350.00
513	U04580	Malrino	Digital Computer Electronics	1	621.381958	48.00
514	U04589	Malrino	Electronic Principle	1	621.381	120.00
515	U04574	Malrino, Albert P	Electronic Principles	1	621.381	120.00
516	S20967	Malvaino, Albort	Digital Computer Electronics	1	621.381958	108.90
517	S20968	Malvaino, Albort	Digital Computer Electronics	1	621.381958	108.90
518	U04922	Malvind A.P.	Semi Conductor Circuit Approximations	1	621.3815	48.00
519	U05479	Malvino, A.P.	Digital Princiles And And Applications B.Sc.III P.III	1	621.3815	116.25
520	S24224	Malvino, A.P.	Digital Principles And Application	1	621.3815	179.00
521	S24225	Malvino, A.P.	Digital Principles And Application	1	621.3815	179.00
522	S25042	Malvino, A.P.	Digital Principles And Applications	1	621.3815	120.00
523	S21268	Malvino, A.P.	Digital Principles And Applications	1	621.3815	77.00
524	S19671	Malvino, Albert Paul	Digital Computer Electronics	1	621.381958	28.50
525	S35905	Malvion	Digital Principles And Applications	1	621.3815	108.50
526	S35906	Malvion	Digital Principles And Applications	1	621.3815	108.50
527	S20981	Malvion	Semicanductro Circuit Approximations	1	621.3815	45.00
528	S20982	Malvion	Semicanductro Circuit Approximations	1	621.3815	45.00
529	S20983	Malvion	Semicanductro Circuit Approximations	1	621.3815	45.00
530	S20472	Manchanda, V.K.	A Text Book Of materials Science	1	620.1	39.90
531	S19908	Manchanda, V.K.	Materials Science	1	620.1	25.90
532	S30686	Manivasakam, N.	Physico Chemical Examination Of Water, Sewage And Industrial Effluents,	1	628.128	150.00
533	S43280	Mano, M. M.	Degital Design (With C.D.)	1	620.00425	395.00
534	S44003	Mano, M. M.	Digital Design	1	621.3819582	395.00
535	S19755	Marcus	Elements Of Radio Servicing	1	621.384	39.00
536	S38488	Markandey, Dilip	Environmental Biotechnology	1	620.8	130.00
537	S55251	Markandey,Dilip Kumar	Environmental Biotechnology	1	628.5	130.00
538	U06010	Markus,John.	Guide Books Of Electronic Circuit	1	621.3815	1,788.25

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
539	S30281	Marston, R.M.	CMOS Circuits Manual	1	621.3815	45.00
540	S19673	Marus, Abraham	Elements Of Radio	1	621.384	29.00
541	S17594	Mathew, Mandl	Fund. of Electric & Electronic Circuits	1	621.3815	124.20
542	U17011	Mathur Aparna	Laboratory Techniques	1	620.8	695.00
543	S23386	Mathur, A.P.	Introduction To Microprocess	1	621.38195	66.00
544	S23542	Mathur, A.P.	Introduction To Microprocess	1	621.38195	66.00
545	S23543	Mathur, A.P.	Introduction To Microprocess	1	621.38195	66.00
546	S19756	Mathur, Aditya P.	Introduction To Microprocessors	1	621.384	39.00
547	S23692	Mathur, S.P.	Electronic Devicas Application And Integrated Circuits	1	621.3815	88.00
548	U06234	Mathur,Aditya.P.	Introduction To Microprocessors	1	621.384	51.00
549	U06235	Mathur,Aditya.P.	Introduction To Microprocessors	1	621.384	51.00
550	U04575	Maynard, J.	Computer Programming Made Simple	1	621.38195	24.60
551	S41249 - S41253	Mazidi, M.A.	The 8051 Microcontroller & Embedded Systems	5	621.38195	1,700.00
552	S41685	Mazidi, M.A.	The 8051 Microcontroller & Embedded Systems	1	621.38195	340.00
553	S37980	Mazidi, M.A.	The 8051 Microcontroller & Embedded Systems	1	621.3815	225.00
554	U12303	Mazidi, M.A.	The 8051 Microcontroller & Embedded Systems	1	621.38195	435.00
555	S37975	Mazidi, M.A.	The 8051 Microcontroller and Embedded Systems	1	621.38195	325.00
556	S52156 - S52158	Mazidi, M.A.	The 8051 Microcontroller and Embedded Systems (Using Assembly and C)	3	621.38195	1,905.00
557	U15012	Mazidi,M.A.	The 8051 Microcontroller & Embedded Systems	1	621.38195	685.00
558	U06452	Megurry,Jacqetta	Computer World	1	621.38195	56.75
559	S19893	Mehata, V.K.	Electrical Engineering Electronics	1	621.3	29.90
560	S19567	Mehta, N.K.	Electrical Engineering	1	621.3	23.90
561	S19566	Mehta, N.K.	Fundamentals Of Electrical Technology	1	621.3	24.90
562	S23693	Mehta, V.K.	Principles Of Electronics	1	621.381	50.00
563	S23694	Mehta, V.K.	Principles Of Electronics	1	621.381	50.00
564	S37951	Mehta, V.K.	Principles of Electronics	1	621.381	240.00
565	U13336	Mehta, Y.K.	Cell Biology	1	620.85748	950.00
566	S16354	Mellanby, K.	Pesticides and Pollution	1	628.541	30.00
567	U13572	Metcalfe & Eddy	Wastewater Engineering Treatment and Reuse	1	628.2	1,190.00
568	U11204	Metcalfe Eddy	Wastewater Engineering	1	628.2	875.00
569	S38640	Meyyan R.P.	Genetics & Biotechnology	1	620.85751	100.00
570	S38635	Meyyan, R.P.	Genetics & Genetic Engineering	1	620.8575	90.00
571	S19913	Middletan, R.G.	T.V. Tube Replacement	1	621.3881	25.00
572	U02871	Millman	Electronic Devices & Circuit	1	621.3815	61.45
573	S20963	Millman	Integrated Electronics	1	621.3815	110.00
574	U06007	Millman, J.	Micro Electronics	1	621.3817	151.00
575	U09080	Millman, J.	Microelectronics	1	621.3817	320.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
576	U09081	Millman, J.	Microelectronics	1	621.3817	320.00
577	S20960	Millman, J.	Pulse Digital And Switching Ware Forms	1	621.381	170.00
578	S20961	Millman, J.	Pulse Digital And Switching Ware Forms	1	621.381	170.00
579	S21496	Millman,jacob	Integrated Electronics	1	621.3815	135.15
580	U06190	Millman,jacob	Integrated Electronics	1	621.3815	135.15
581	U04830	Millman,jacob	Microelectronics	1	621.3817	171.25
582	S21502	Millman,jacob	Microelectronics	1	621.3817	130.15
583	U03572	Millmans Halkia	Integrated Electronics	1	621.3815	93.50
584	U03573	Millmans Halkia	Integrated Electronics	1	621.3815	93.50
585	U04566	Millmans Halkia	Intergrated Eletronics	1	621.3815	112.20
586	U04587	Miltton S.	Television Simplified	1	621.388	70.00
587	S21519	Mithal G.K.	Industrial Electronics	1	621.381	37.50
588	U03569	Mithal G.K.	Industrial Electronics	1	621.381	22.50
589	U04563	Mithal G.K.	Industrial Electronics	1	621.381	35.00
590	U04577	Mithal G.K.	Radio Engineering	1	621.384	40.00
591	U04596	Mithal G.K.	Radio Engineering Applied Electronics	1	621.384	40.00
592	S20483	Mithal, G.K.	Electronic Devices And Circuits Vol. - I	1	621.381	65.00
593	S21514	Mithal, G.K.	Industrial Electronics	1	621.381	37.50
594	S21515	Mithal, G.K.	Industrial Electronics,	1	621.381	37.50
595	S21516	Mithal, G.K.	Industrial Electronics,	1	621.381	37.50
596	S21517	Mithal, G.K.	Pulse And Digital Electronics	1	621.3815	50.00
597	S48127	Mitin,V.V.	Introducation to Nanoelectronics	1	621.381	400.00
598	U13768	Mohan, Ned	Power Electronics Converters, Applications and Design	1	621.381	709.00
599	S39748	Mohapatra, P.K.	Textbook of Environmental Biotechnology	1	620.8	525.00
600	S17601	Molchanow	Electrical and Radio Engineering for Physics	1	621.384	10.00
601	U08586	More, Pooja	Computer Organisation And Microprocessor S.Y.B.C.S. Electronics I	1	621.38195	100.00
602	S19917	Morris, Noel	Industrial Electronics	1	621.26	30.00
603	S19757	Morris, Noel	Introdustral Electronics	1	621.384	33.00
604	S59540	Morris,MD	Molecular Biotechnology	1	620.8	595.00
605	S25886	Mueller John	Illustrated LOTUS 1-2-3 Release 2.2	1	621.38195	90.00
606	S36510	Mukhopadhyay,Ma dhujit.	Mechanics Of Composite Materials And Structures	1	620.1	325.00
607	S33970	Munshi, M.	Biotechnology Applications And Careers	1	620.8	166.25
608	U09554	Murthy C.S.V.	Bioinformatics	1	620.8004	240.00
609	S20578	Murthy, S.S.	Laboratory Manual For Electromechanics	1	621.381	20.00
610	S60226	Murthy,C.S.V.	Bioinformatics	1	620.8004	1,250.00
611	S25887	Mylius, Ralph	Illustrated LOTUS 1-2-3 Release 2.01	1	621.38195	90.00
612	S38159	N.Geetha	Network Analysis & Synthesis	1	621.38	170.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
613	S36550	NIIT	Basics of Electronic Communication	1	621.38	275.00
614	S36552	NIIT	Intruduction To Digital Electronics	1	621.3815	295.00
615	U14985	NSTC	Nanomaterials - Concepts And Fundamentals	1	620.5	650.00
616	U14982	NSTC	Nanotechnology - Nano Chemistry,Nano Physica,Nano Biology	1	620.5	650.00
617	U14993	NSTC	Nanotechnology Sensitization Program	1	620.5	650.00
618	U14995	NSTC	Profit From Nanotechnology	1	620.5	650.00
619	S39747	Nagini, S.	Dictionary of Biochemistry & Biotechnology	1	620.803	210.00
620	S59655	Nagrath,I.J.	Control Systems Engineering	1	629.8312	599.00
621	S33823	Nair, M.C.	Advances in Mushroom Biotechnology	1	620.8	500.00
622	S37606 - S37607	Nakra,B.C.	Instrumentation Measurement Analysis	2	621.38137	530.00
623	S40477 - S40478	Nakra,B.C.	Instrumentation Measurement And Analysis	2	621.38137	580.00
624	U04581	Nalcra	Instrumentation Measurement Analysis	1	621.38137	39.00
625	S20976	Naranath	Digital And Analoguc Techniques	1	621.3815	50.00
626	S20977	Naranath	Digital And Analoguc Techniques	1	621.3815	50.00
627	S36007	Nasar, S. A.	Theory & Problems Of Electric Power Systems	1	621.31	148.50
628	U06459	Navaneeth, G.N.	Digital And Analogue Techniques	1	621.3815	45.00
629	U06461	Navaneeth, G.N.	Digital And Analogue Techniques	1	621.3815	45.00
630	U06006	Navaneeth,S.N.	Digital And Analague Techniques	1	621.3815	40.00
631	S24336	Newman, J.R.	Programming With Structural Cobol	1	621.38195	169.60
632	S38706	Nicklin, J.	Instant Notes Microbiology	1	620.8576	195.00
633	S19589	Nirmani, S.K.	Electronics & Telecommunication Engineering	1	621.38	12.50
634	U13643	Nise,Norman	Control Systems Engineering	1	621.38	739.00
635	S56049 - S56051	Nocholl Desmond	An Introduction To Genetic Engineering	3	620.85751	2,385.00
636	S59742	Ogata,Katsuhiko	Modern Control Engineering	1	629.8	759.00
637	S20663	Oliver, B.M.	Electronic Measurements And Instrumentation	1	621.381	179.00
638	S01130	Oliver,W.	Basic Radio,Simply Explained	1	621.38412	3.60
639	U12530	Ozin G.A.	NanoChemistry : A Chemical Approach to Nanomaterials	1	620.5	3,787.00
640	S38701	PAreek, L.K.	Trends in plant Tissue Culture & Biotechnology	1	620.8	990.00
641	U15001	Pahwa,Ruchi Kaur	Scientific And Technical Writing Practice And Applications	1	620.5	650.00
642	U15000	Pahwa,Ruchi Kaur	Scientific Technical Writing Current Concepts & Funadamentals	1	620.5	650.00
643	S36006	Palmer, J. E.	Theory & Problems Of Introdouction TO Digital Systems	1	621.381	202.50
644	S43646	Pamdian T.T.	Textbook of Biotechnology	1	620.8	325.00
645	S39011 - S39013	Pande, Anita	Biophysics &Instrumentation B.Sc. -I	3	620.85741	360.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
646	S59193 - S59202	Panhalkar D.M.	Linear and Digital Integrated Circuits B.Sc. I PII Sem II	10	621.3815	700.00
647	S41668	Parihar, Pradeep	A Textbook Of Biotechnology	1	620.8	200.00
648	S37099	Parihar, Pradeep	Biostatistics and Biometry	1	620.8	120.00
649	S19898	Patel, R.C.	Machine Design	1	620.1	12.50
650	S40435	Patel,A.H.	Industrial Microbiology	1	620.8576	275.00
651	S61309	Patel,A.H.	Industrial Microbiology	1	620.8576	479.00
652	S39990 - S39994	Patil ,P. K.	Linear Electronics Paper I B. C. S.	5	621.381	500.00
653	S39985 - S39989	Patil P. K.	Digital Electronics B.C.S.I Paper II	3	621.381	225.00
654	U08573	Patil P. K.	Disital Electronics B.C.S.I Electronic paper II	1	621.3815	75.00
655	U08574	Patil P. K.	Disital Electronics B.C.S.I Electronic paper II	1	621.3815	75.00
656	U08575	Patil P. K.	Disital Electronics B.C.S.I Electronic paper II	1	621.3815	75.00
657	U08576	Patil P. K.	Disital Electronics B.C.S.I Electronic paper II	1	621.3815	75.00
658	U08577	Patil P. K.	Disital Electronics B.C.S.I Electronic paper II	1	621.3815	75.00
659	S39303 - S39312	Patil, N.B.	A Text Book of Linear & Integrated Circuits B. Sc. III Paper V	1	621.3815	60.00
660	U08569	Patil, P.K.	Linear Electronics B.C.S. Electronic Paper II	1	621.3815	100.00
661	U08570	Patil, P.K.	Linear Electronics B.C.S. Electronic Paper II	1	621.3815	100.00
662	U08571	Patil, P.K.	Linear Electronics B.C.S. Electronic Paper II	1	621.3815	100.00
663	S43650	Patil, Ulhas	Essential of Biotechnology	1	620.8	325.00
664	S40434	Patil,A.H.	Industrial Microbiology	1	620.8576	275.00
665	U04397	Paul B Zbar	Basic Television Theory & Servicing	1	621.388	42.00
666	U04398	Paul B Zbar	Industrial Electronics(A Text Lab Manuel)	1	621.381	45.00
667	U04399	Paul B.Zbar	Basic Electonic (A Text Lab - Manuel)	1	621.381	48.00
668	S20662	Paul, Albert	Electronic Principles	1	621.381	57.00
669	S19911	Paul, B. Zbar	Basic Electronics of Text Lab Manual	1	621.381	39.00
670	S19912	Paul, B. Zbar	Industrial Electronics A Text Lab manual	1	621.381	39.00
671	S01105	Paul,F.	Rocket And Missiles	1	623.454	2.50
672	U04847	Peatman J.B.	Digital Hardware Design	1	621.9	99.30
673	S38502	Perieraja, Florence	Animal Biotechnology	1	620.8591	595.00
674	U12408	Perry D.L	VHDL Programming by Example (With CD)	1	621.392	499.00
675	S38503	Philopose, P. M.	Analytical Biotechnology	1	620.8543	725.00
676	S38689	Philopose, P. M.	Analytical Biotechnology	1	620.8543	725.00
677	S28736	Phophalia, A.K.	Computer and Accountancy Theory	1	621.38195	400.00
678	U07504	Phophalia, A.K.	Computer and Accounting Theory.	1	621.38195	400.00
679	S38038	Piramal, Vatsala	Molecular Biotechnology	1	620.8576	550.00
680	S38496	Piramal, Vatsala	Molecular Biotechnology	1	620.85766	550.00
681	S34063	Pise, Balkrishna B.	Electrical Manual	1	621.3	237.50

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
682	S38001	Ponde Anita	Biophysics & Instrumentation B.Sc. -I	1	620.85749	120.00
683	S38002 - S38003	Ponde Anita	Biophysics 7 Instrumentation B. Sc. -I	2	620.857	240.00
684	U08587	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
685	U08589	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
686	U08590	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
687	U08591	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
688	U08592	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
689	U08593	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
690	U08594	PooJa More	Computer Organisation And Microprocessor B.C.S. II Electronics-I	1	621.38195	100.00
691	S58117	Poole Charles	Introduction To Nanotechnology	1	620.5	699.00
692	S55918	Poole, Charles P.	Introduction to Nanotechnology	1	620.5	669.00
693	U13644	Pozar, David	Microwave Engineering	1	621.3813	589.00
694	U14980	Prakash,Gian	Introduction To Nanotechnology Vol.I	1	620.5	650.00
695	U14981	Prakash,Gian	Introduction To Nanotechnology Vol.II	1	620.5	650.00
696	S37617 - S37618	Prasad, K. D.	Antenna and Wave Propagation	2	621.380283	500.00
697	S44564 - S44566	Pratap Rudra	Getting Started With Matlab	3	620.001	585.00
698	U12311	Pratap Rudra	MATLAB	1	620.001	210.00
699	S57415	Pratap Virendra	Waste Collection ,	1	621.3815	1,095.00
700	S38697	Prescott, S.C.	Industrial Microbiology	1	620.8576	1,200.00
701	S57856	Proakis John	Digital Signal Processing	1	621.38	799.00
702	U15610	Punmia B.C.	Water Supply Engineering	1	628.1	357.00
703	U04910	Puri, V.K.	Dicionary Of Electronics	1	621.38103	150.00
704	S40920	Purohit S.S.	ALaboratory Manual of Plant Biotechnology	1	620.8	695.00
705	S36761	Purohit S.S.	Biotechnology Fundemental and Application	1	620.8	850.00
706	S40922	Purohit S.S.	Biotechnology Fundamentals & Applications	1	620.8	330.00
707	S47275	Purohit S.S.	Microbiology Fundamentals & Applications	1	620.8576	1,800.00
708	S37097	Purohit S.S.	Plant Tissue Culture	1	620.8	170.00
709	S40448 - S40449	Purohit, S. S.	Biotechnology Fundamental & Applications	2	620.8	660.00
710	S37090	Purohit, S. S.	Practical Plant Biotechnology	1	620.8	150.00
711	S32112	Purohit, S.S.	Biotechnology : Fundamentals And Applications	1	620.8	330.00
712	S37089	Purohit, S.S.	Pharmaceutical Biotechnology	1	620.8	250.00
713	S30727	RAmane, D.V.	Computer Instrumentation Peripherals & Their Interfaceny, S.Y.B.C.S	1	621.38195	100.00
714	U15611	RAngwala	WAtEr Supply And Sanitary Engineering	1	628.109	240.00
715	U13652	Raghavan, V.	Materials Science and Engineering	1	620.11	250.00
716	U13666	Raghavan, V.	Materials Science and Engineering	1	620.11	250.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
717	S31891	Raghavendra, A.S.	A Text Book On Industrial Electronics	1	621.38195	135.00
718	S31892	Raghavendra, A.S.	A Text Book On Industrial Electronics	1	621.38195	135.00
719	U13790	Raghuwanshi,B.S.	A Course in workshop Technology Vol.1	1	621.9	220.00
720	S32225	Raghvendra, A.S.	Industrial Electronics	1	621.3815	135.00
721	S46780	Rai, Ravishankar	Biotechnology Concepts & Applications	1	620.8	695.00
722	S19568	Raj, Ashok	An Integrated Course In Electrical Electronics & Commuication Engineering	1	621.38	40.00
723	S38033 - S38034	Rajor Anita	Practical Methods for Envirmental Microbiology &Biotechnology	2	620.85766	200.00
724	U13659	Rajput, R.K.	A Textbook of Material Science & Engineering	1	620.11	525.00
725	S59745	Raju,G.S.N.	Antennas And Wave Propagation	1	621.3824	579.00
726	S19575	Ralees, C.K.	Integrated Circuit Project	1	621.3815	38.00
727	U05954	Ram,Bilas.	Rual Water Resources Utilization And Planning	1	628.72	130.00
728	S21503	Ramabhadrans	Electronics Principles & Techniques	1	621.381	60.00
729	S20941	Ramalingom, T.	A Laboratory Course In Electronics	1	621.381	16.25
730	U06232	Ramamoorthy,M.	An Introduction To Thyristor And Their Application	1	621.38195	42.00
731	U06233	Ramamoorthy,M.	An Introduction To Thyristor And Their Application	1	621.38195	42.00
732	S21036	Ramamoorthy, M.	Thyristors And Their Application	1	621.3815	38.00
733	U08777	Ramamoorthy, M.	Thyristors and their applications	1	621.381528	110.00
734	S21005	Raman, K.V.	Functional Electronics	1	621.381	54.00
735	S21494	Raman, K.V.	Functional Electronics	1	621.381	54.00
736	S42171 - S42178	Ramane,D.V.	Linear Electronics	6	621.381	600.00
737	S48314	Ramawat K.G.	Comprehensive Biotechnology	1	620.8	250.00
738	S38165	Ramawat K.G.	Plant Biotechnology	1	620.8	115.00
739	S37983	Ramawat, K. G.	Biotechnology Secondary Metabolites	1	620.8	290.00
740	S37974	Ranga M.M.	Animal Biotechnology	1	620.8591	795.00
741	S37122	Ranga, M. M.	Animal Biotechnology	1	620.8	250.00
742	S37087	Ranga, M. M.	Animal Biotechnology	1	620.8	250.00
743	S25040	Rangan, C.S.	Instrumentation Devices and Systems	1	621.38154	51.00
744	U06005	Rangan, C.S.	Instrumentation Devices and Systems	1	621.38154	51.00
745	S24228	Rangan, C.S.	Instrumention Devices And Systems	1	621.38154	63.00
746	S24229	Rangan, C.S.	Instrumention Devices And Systems	1	621.38154	63.00
747	U11200	Rangwala, S. C.	Water Supply and Sanitary Engineering	1	628.109	175.00
748	S45802	Rangwala, S. C.	Water Supply and Sanitary Engineering	1	628.109	185.00
749	S46475	Rangwala, S. C.	Water Supply and Sanitary Engineering	1	628.109	185.00
750	U13800	Rangwala,S.C.	Engineering Materials	1	620.1	200.00
751	U04787	Rao P.C.	Electronics Devices & Circuit B.Sc. I Paper II	1	621.3815	18.00
752	U04788	Rao P.C.	Electronics Devices & Circuit B.Sc. I Paper II	1	621.3815	18.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
753	U04792	Rao P.C.	Electronics Devices & Circuit B.Sc. I Paper II	1	621.3815	18.00
754	U04795	Rao P.C.	Electronics Devices & Circuit B.Sc. I Paper II	1	621.3815	18.00
755	U04796	Rao P.C.	Electronics Devices & Circuit B.Sc. I Paper II	1	621.3815	18.00
756	U06456	Rao P.C.	Linear Integrated Circuits	1	621.3815	40.00
757	U06457	Rao P.C.	Linear Integrated Circuits	1	621.3815	40.00
758	U06458	Rao P.C.	Linear Integrated Circuits	1	621.3815	40.00
759	U04779	Rao P.C.	Nework Analysis B.Sc.I Paper I	1	621.38412	18.00
760	U04786	Rao P.C.	Nework Analysis B.Sc.I Paper I	1	621.38412	18.00
761	U13366	Rao, Balakrishna	Developments In Nanotechnology	1	620.5	1,800.00
762	U13368	Rao, Balakrishna	Nanotechnology Nanostructures and Nanomaterials	1	620.5	1,800.00
763	S12678	Rao, K.J.M.	Introduction TO Electronics	1	621.3	19.00
764	U05399	Rao, P.C.	Digital Electronics B.Sc.-II, Paper -III	1	621.3815	28.00
765	U05453	Rao, P.C.	Digital Electronics B.Sc.-II, Paper -III	1	621.3815	28.00
766	U05458	Rao, P.C.	Digital Electronics B.Sc.-II, Paper -III	1	621.3815	28.00
767	U05462	Rao, P.C.	Digital Electronics B.Sc.-II, Paper -III	1	621.3815	28.00
768	S24917	Rao, P.C.	Electronic Devices and Circuits B.Sc-I	1	621.3815	18.00
769	S24919	Rao, P.C.	Electronic Devices and Circuits B.Sc-I	1	621.3815	18.00
770	S24922	Rao, P.C.	Electronic Devices and Circuits B.Sc-I	1	621.3815	18.00
771	S31681	Rao, P.C.	Electronics - Paper - II, B.Sc. - I	1	621.381	50.00
772	S31682	Rao, P.C.	Electronics - Paper - II, B.Sc. - I	1	621.381	50.00
773	S31683	Rao, P.C.	Electronics - Paper - II, B.Sc. - I	1	621.381	50.00
774	S25005	Rao, P.C.	Semes Conductor Physics And Pules Circuits	1	621.3815	22.00
775	U07797	Rao, P.C.	Semiconductor Divice and Electronics Circuits B.Sc.I Paper II	1	621.3815	40.00
776	U07798	Rao, P.C.	Semiconductor Divice and Electronics Circuits B.Sc.I Paper II	1	621.3815	40.00
777	U07806	Rao, P.C.	Semiconductor Divice and Electronics Circuits B.Sc.I Paper II	1	621.3815	40.00
778	U07807	Rao, P.C.	Semiconductor Divice and Electronics Circuits B.Sc.I Paper II	1	621.3815	40.00
779	U07809	Rao, P.C.	Semiconductor Divice and Electronics Circuits B.Sc.I Paper II	1	621.3815	40.00
780	S55460	Rao,G.Venkateshwar	Environmental Biotechnology	1	628.52	0.00
781	S59653	Rao,N.N.	Fundamentals Of Electromagnetics for Engineering	1	621.3	729.00
782	S59744	Rao,N.N.	Fundamentals Of Electromagnetics For Engineering	1	621.3	729.00
783	U05368	Rao,P.C.	Digital Electronics B.Sc.II P.II.	1	621.3815	28.00
784	U05366	Rao,P.C.	Semiconductor Physics And Pulse Circuits B.Sc II Part.IV	1	621.3815	22.00
785	U05464	Rao,P.C.	Semiconductor Physics And Pulse Circuits B.Sc II Part.IV	1	621.3815	22.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
786	U05465	Rao,P.C.	Semiconductor Physics And Pulse Circuits B.Sc II Part.IV	1	621.3815	22.00
787	U05470	Rao,P.C.	Semiconductor Physics And Pulse Circuits B.Sc II Part.IV	1	621.3815	22.00
788	U05476	Rao,P.C.	Semiconductor Physics And Pulse Circuits B.Sc II Part.IV	1	621.3815	22.00
789	S38160	Rapapport T. S.	Wireless Communication	1	621.38	150.00
790	S41690	Rashid, M.H.	Microelectronic Circuits Analysis & Design	1	621.3817	462.00
791	U08405	Rashid, M.H.	Microelectronic Circuits analysis and Design	1	621.6817	621.40
792	S42609	Rashid,M.H.	Power Electronics Cricuits Devices & Applications	1	621.381	299.00
793	S42610	Rashid,M.H.	Power Electronics Cricuits Devices & Applications	1	621.381	299.00
794	S57829 - S57833	Rastogi S.C.	Bioinformatics ,methods and applications Genimics ,Proteomics and Drug Discovery,	5	620.8004	2,375.00
795	S57824 - S57828	Rastogi S.C.	Bioinformatics,concepts ,skills & Applications	5	620.8004	1,975.00
796	U10025	Rastogi V.B.	Fundamentals of Biostatistics	1	620.85815	225.00
797	U09580	Rastogi, R.S.	Biotechnology Principles & Application	1	620.8	395.00
798	S41144	Ratledge, Colin	Basic Biotechnology	1	620.8	395.00
799	S37592	Ratledge, Colin	Basic Biotechnology	1	620.8	425.00
800	U13799	Ravi,B.	Metal Casting	1	620.1	225.00
801	S23875	Ray, M.K.	Cobol Programming & Cobol -85	1	621.38195	66.00
802	U09301	Razdan M. K.	An Introduction to Plant to Plant tissue Culture	1	620.8	195.00
803	U10740	Reddy Rajendra	Agricultural Pollution	1	628.168	1,900.00
804	S38321	Reddy, M. N.	P.G. Microbiology / Biotechnology Entrance Test Review Book	1	620.8076	175.00
805	S53042	Reed, Gerald	Prescott & Dunns Industrial Microbiology	1	620.8576	475.00
806	S40436	Reed,Gerald	Prescott &Dunns Industrial Microbiology	1	620.8576	375.00
807	S36181	Richharia,M.	Satellite Communacation System	1	621.380422	425.00
808	S20975	Roddy	Electronic Communications	1	621.38	65.00
809	S37614	Roden, M. S.	Analog & Digital Communication Systems	1	621.38	250.00
810	S23389	Rodney, Zaks	An Introduction To Microprocessors	1	621.38195	150.00
811	S23391	Rodney, Zaks	An Introduction To Microprocessors	1	621.38195	150.00
812	U04828	Rodney, Zaks	An Introduction To Microprocessors	1	621.38195	150.00
813	S60635	Roth, Charles	Digital Systems Design	1	621.38195	575.00
814	S59651	Roy Choudhary,D.	Linear Integrated Circuits	1	621.3815	399.00
815	S24340	Roy, M.K.	Cobol Programming Including Ms-Cobol & Cobol	1	621.38195	72.00
816	S24342	Roy, M.K.	Cobol Programming Including Ms-Cobol & Cobol	1	621.38195	72.00
817	S24337	Roy, M.K.	Cobol Programming Problems And Solutions	1	621.38195	48.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
818	S24339	Roy, M.K.	Cobol Programming Problems And Solutions	1	621.38195	48.00
819	S46301	Rudra Pratap	MATLAB	1	620.001	210.00
820	S12318	Ryder	Engineering Electronics	1	621.381	55.93
821	S12319	Ryder	Engineering Electronics	1	621.381	55.93
822	S19588	Ryder, J.D.	Engineering Electronics	1	621.381	115.42
823	S34602	Singh , D.B.	Environmental Microbiology & Biotechnology	1	620.8	95.00
824	S20671	Sabrahmanyam, S.V.	Experiments In Electronics	1	621.381	38.00
825	S20672	Sabrahmanyam, S.V.	Experiments In Electronics	1	621.381	38.00
826	S37117	Sadasiram, S.	Biochemical Methods	1	620.8	175.00
827	S19569	Sahena, Ashok	T.N. Technology	1	621.388	15.95
828	S61565	Sahu,Gopal	Environmental Chemistry	1	628.50154	1,295.00
829	S48126	Salivahanan,S.	Electronic Devices & Cicuits	1	621.3815	225.00
830	S20661	Samuel, C.Lee.	Digital Circuits And logic Design	1	621.381	52.00
831	S20489	Samuel, Seely	Electron = Tube Circuits	1	621.381	39.00
832	S37615 - S37616	Sawhney, A. K.	A Course In Electronical & Electronic Measurements & Instrumentation	2	621.38137	650.00
833	S19581	Sawhney, A.K.	A Course In Electrical & Electronic Measurements & Instra Mentation	1	621.37	50.00
834	S26039	Sawhney, A.K.	AC in electrical and electronic measurements instrumentation	1	621.38137	150.00
835	S20487	Sawhney, A.K.	Electrical And Electronmic Measurements And Instrumentation	1	621.37	58.00
836	S46535	Sawyer, Clair	Chemistry for Environmental Engineering & Science	1	628.01	499.00
837	S37976 - S37977	Schiller, J.H.	Mobile Communications	2	621.38864	660.00
838	S27120	Schilling, Donalds	Electronic Circuits 3rd Ed. Discrete and Integrated	1	621.3815	548.70
839	S27121	Schilling, Donalds	Electronic Circuits 3rd Ed. Discrete and Integrated	1	621.3815	548.70
840	S40410	Schmauder,H.P.	Methods In Biotechnology	1	620.8	595.00
841	S41687	Schultz, M. E.	Grobs Basic Electronics	1	621.381	575.00
842	S20992	Searle, Paul Gray	Electronic Principles Physics, Models and Circuits	1	621.381	153.78
843	S34167	Sedha, R.S.	A TEXT BOOK OF DIGITAL ELECTRONICS	1	621.3815	166.25
844	S34168	Sedha, R.S.	A TEXT BOOK OF DIGITAL ELECTRONICS	1	621.3815	166.25
845	S34170	Sedha, R.S.	A TEXT BOOK OF DIGITAL ELECTRONICS	1	621.3815	166.25
846	U15005	Sedha,R.S.	A Textbook Of Applied Electronics	1	621.381	795.00
847	S34434	Sedra, Adel S.	Microelectronic Circuits	1	621.3817	399.00
848	S38726	Selvin, Steve	Biostatistics How It Works	1	620.85815	250.00
849	S25038	Sen, P.C.	Power Electronics	1	621.381	126.00
850	S19592	Sethi, Manehanda	Materials Science	1	620.1	25.90
851	U10462	Shah Gourav	Students Handbook of Biotechnology	1	620.8	900.00
852	U13650	Shah, M.B.	Engineering Drawing	1	620.4	480.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
853	S60130	Shah,M.A.	Nanotechnology	1	620.5	529.00
854	U10757	Shanmugam, S.	Nanotechnology	1	620.5	320.00
855	S20598	Shanmugasundaram, A.	Electrical Machine Design Data Book	1	621.381	40.00
856	S38037	Shanmughavel, P.	Principles of Bioinformatics	1	620.8004	1,100.00
857	S38692	Shanmughavel, P.	Principles of Bioinformatics	1	620.8004	1,100.00
858	S52123	Sharma B. K.	Environmental Chemistry	1	628.50154	695.00
859	U10464	Sharma M	Tools & Techniques of Biotechnology	1	620.8	1,800.00
860	U09484	Sharma Ramphal	Dictionery of Biotechnology	1	620.803	750.00
861	U09486	Sharma Ramphal	Molecular Biology of the Cell	1	620.8576	850.00
862	U09485	Sharma Ramphal	Plant Biotechnology	1	620.8	800.00
863	S43647	Sharma T.R.	Genome Analysis & Bioinformation	1	620.8004	225.00
864	S38687	Sharma, Asha	Genetic Engineering	1	620.85751	700.00
865	S19903	Sharma, B.R.	Elements At Electrial Engineer & Electronics	1	621.381	37.50
866	S20477	Sharma, B.R.	Elements of Electrical Engineering & Electronics	1	621.3	37.50
867	U10748	Sharma, M	Pharmaceutical Biotechnology	1	620.8	1,800.00
868	S30619	Sharma, O. P.	Encyclopaedia Of Computer Sciences	1	621.3819503	950.00
869	U04573	Sharma, S. P.	Basic Radio & Television	1	621.384	36.00
870	S25036	Sharma, S. P.	Basic Radio And Television Colour and B&w	1	621.384	48.00
871	S19584	Sharma, S.P.	Basic Radio and Television	1	621.388	28.50
872	S55566	Sharma,Ajit Kumar	Textbook Of Material Science	1	620.1	850.00
873	U05996	Sharma,M.C.	Transistors And Thyristors Made Easy	1	621.381528	39.00
874	S38776 - S38777	Shastri, N.V.	Principles of Immunology	2	620.861537	320.00
875	S43274	Shdhakar, A.	Circuits and Networks	1	621.388	290.00
876	U04594	Shelley, John	Computer Studies A first Course	1	621.38195	40.00
877	U15964	Shetty Karun	Process And Effect Of Modern Comunication	1	621.38	800.00
878	S40438 - S40440	Shetty,Nandini	Immunology	3	620.861537	540.00
879	S42110 - S42119	Shina, P. K.	Computer Fundamentals	7	621.2819	1,575.00
880	U15021	Shingare,Deodatta	Industrial And Power Electronics	1	621.381	335.00
881	S37997 - S37999	Shivanna K. R.	Pollen Biology &Biotechnology	3	620.8582	720.00
882	S21452	Siemens	Electrical Engineering Handbook	1	621.3	60.00
883	S21453	Siemens	Electrical Engineering Handbook	1	621.3	60.00
884	S20579	Simon, Haykin	Communication Systems	1	621.38	35.00
885	S25885	Simpson, Alan	dBase III plus understanding	1	621.38195	75.00
886	S38558	Simpson, Richard J.	Protenis & Proteomics	1	620.85766	895.00
887	U07335	Sinah	Computer Fundamentals	1	621.38195	99.00
888	U07336	Sinah	Computer Fundamentals	1	621.38195	99.00
889	U07337	Sinah	Computer Fundamentals	1	621.38195	99.00
890	U07338	Sinah	Computer Fundamentals	1	621.38195	99.00
891	U07339	Sinah	Computer Fundamentals	1	621.38195	99.00
892	U07340	Sinah	Computer Fundamentals	1	621.38195	99.00
893	U09495	Sing B.D.	Biotechnology	1	620.8	175.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
894	U15608	Sing Braj Kishor Prasad	Rainwater Harvesting and Disaster Management	1	628.13	900.00
895	S36583	Sing,B.D.	Biotechnology	1	620.8	185.00
896	U09498	Singh B. D.	Applications of Biotechnology	1	620.8	195.00
897	U09500	Singh B. D.	Biotechnology: Expanding Horizons	1	620.8	290.00
898	U09499	Singh B. D.	Plant &Industrial Biotechnology	1	620	140.00
899	U09583	Singh B.D.	Applications of Biotechnology	1	620.8	195.00
900	S37091	Singh B.D.	Biotechnology	1	620.8	225.00
901	U09584	Singh B.D.	Biotechnology Expanding Horizons	1	620.8	290.00
902	U09489 - U09490	Singh B.D.	Molecular Biology & Genetic Engineering	2	620.8576	280.00
903	U10450	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. I	1	620.803	1,500.00
904	U10451	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. II	1	620.803	1,500.00
905	U10452	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. III	1	620.803	1,500.00
906	U10453	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. IV	1	620.803	1,500.00
907	U10454	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. V	1	620.803	1,500.00
908	U10455	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. VI	1	620.803	1,500.00
909	U10456	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. VII	1	620.803	1,500.00
910	U10457	Singh Jasbir	Encyclopaedia of Biotechnology Recent Trends & Perspectives Vol. VIII	1	620.803	1,500.00
911	S48313	Singh P.	Introduction to Biotechnology	1	620.8	250.00
912	S20482	Singh, Anokh	Fundamentals Of Electronics	1	621.381	15.00
913	S20667	Singh, Anokh	Principles Of Communication Engineering	1	621.381	40.00
914	U13598 - U13599	Singh, B.D.	Biotechnology	2	620.8	550.00
915	S38688	Singh, Bharat	Immunology	1	620.861537	990.00
916	U13403	Singh, Bibhuti D	Encyclopaedia of Molecular Biotechnology Vol II	1	620.8	3,750.00
917	U13402	Singh, Bibhuti D.	Encyclopaedia of Molecular Biotechnology Vol - I	1	620.8	3,750.00
918	U13676	Singh, Jasprit	Semiconductor Devices Basic Principles	1	621.3815	599.00
919	S21001	Singh, M.I.	An Introduction To Digital Electronics	1	621.3815	56.50
920	S38493	Singh, Shailendra	Gene Biotechnology	1	620.85751	450.00
921	S42302	Singh,B.D.	Biotechnology	1	620.8	325.00
922	S39067	Singh,B.D.	Biotechnology	1	620.8	225.00
923	S36397	Singh,B.D.	Biotechnology	1	620.8	225.00
924	S60373	Singh,M.D.	Power Electronics	1	621.317	749.00
925	S36554	Singh,S.N.	Electric Power Generation,Transmission & Distribution	1	621.319	295.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
926	S55499	Singh,Shalender	Encyclopaedia Of Engineering Physics Vol.I	1	620.503	1,250.00
927	S55500	Singh,Shalender	Encyclopaedia Of Engineering Physics Vol.II	1	620.503	1,250.00
928	S55501	Singh,Shalender	Encyclopaedia Of Engineering Physics Vol.III	1	620.503	1,250.00
929	S55502	Singh,Shalender	Encyclopaedia Of Engineering Physics Vol.IV	1	620.503	1,250.00
930	U14991	Singh,Varsha	Methods & Tools For Measuring Boi-Nano Properties	1	620.5	650.00
931	U14992	Singh,Varsha	Nanotechnology Laboratory Principles & Procedures	1	620.5	650.00
932	S41205 - S41213	Sinha Pradeep	Computer Fundamentals Concepts, Systems & Applications	9	621.3819	2,025.00
933	S30339	Sinha, P.K.	Computer Fundamentals	1	621.38195	99.00
934	S20478	Sinha, Umesh	Electrical And Electronic Measurements And Instrumentation	1	621.37	47.50
935	S36003	Slater, A.	Plant Biotechnology	1	620.8	220.50
936	U04839	Sloan M.E.	Computer Hardware & Organisation	1	621.38195	65.00
937	S20664	Smale, P.H.	Tele Communication Systems - I	1	621.381	18.00
938	U04582	Smell P.H.	Tele Communication System	1	621.38	28.00
939	S20990	Smith, R.J.	Circuits, Dericen and System	1	621.3815	141.90
940	S31425	Sonde, B. S.	Introduction to System Design Using Integrated Circuits	1	621.3815	165.00
941	S31426	Sonde, B. S.	Introduction to System Design Using Integrated Circuits	1	621.3815	165.00
942	S31427	Sonde, B. S.	Introduction to System Design Using Integrated Circuits	1	621.3815	165.00
943	S31428	Sonde, B. S.	Introduction to System Design Using Integrated Circuits	1	621.3815	165.00
944	U12409	Sonde, B. S.	Introduction to System Design Using Integrated Circuits	1	621.38173	195.00
945	S21455	Sonde, B.S.	Introduction To System Design Using Integrated Circuits	1	621.3815	35.00
946	S21456	Sonde, B.S.	Introduction To System Design Using Integrated Circuits	1	621.3815	35.00
947	S20788	Sonde, B.S.	Introduction To System Design Using Integrated Ciruits	1	621.3815	35.00
948	S45159 - S45168	Soni, Vishal	Fundamentals of Computer	8	621.381	1,280.00
949	S33050	Soni,M.L.	A Course In Electronic Circuit Analysis	1	621.3004	145.00
950	S33051	Soni,M.L.	A Course In Electronic Circuit Analysis	1	621.3004	145.00
951	U06405	Spencer,W.R.	A Dictionary Of Computer	1	621.38195	35.00
952	S38499	Sridhar, Sriram	Enzyme Biotechnology	1	620.8581193	695.00
953	S38495	Sridhar, Sriram	Genetics Microbial Biotechnology	1	620.85751	595.00
954	S38686	Sridhar, Sriram	Microbial Genetics	1	620.85751	595.00
955	S38157	Srinath N.K.	8085 Microprocessor Programing & Interfacing	1	621.38195	225.00
956	S19590	Srinivasan, N.K.	The Science Of Engineering Materials	1	620.1	29.00
957	U13657	Srivastava, C.M.	Science of Engineering Materials and Carbon Nanotubes	1	620.11	299.00
958	U04571	Stevens,R.	Understanding Computers	1	621.38195	150.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
959	U08411	Storey Neil	Electronics A Systems Approach 2nd ed.	1	621.381	295.00
960	S20490	Stout, Melville B.	Basic Electrical Measurements	1	621.37	25.00
961	S19916	Streetman, B.G.	Solid State Electronic Devices	1	621.381	39.00
962	U13675	Streetman, B.G.	Solid State Electronic Devices	1	621.381	495.00
963	U15009	Sudhakar,A.	Circuits And Networks	1	621.388	485.00
964	S20789	Sugandhi, R.K.	Thyristors	1	621.38152	35.00
965	S19571	Sugandhi, R.K.	Thyristors Theory A Applications	1	621.381528	316.00
966	U17269	Sundarlingam	Bioinformatics	1	620.8	220.00
967	S38158	Suseela B.	Linear Integreted Circutes	1	621.3815	260.00
968	S36340 - S36349	Sutrave	A Text Book of Pulse Circuit Microprocessor 8085 & C Programming Paper IV B.Sc.II	5	621.38195	300.00
969	S36330 - S36339	Sutrave	A.T.B.Of Linear & Electronic Circuits B.Sc.li Paper III	8	621.3815	480.00
970	S33640	Sutrave, D. S.	A Text Book of Digital Electronics Paper - II	1	621.3815	55.00
971	S33643	Sutrave, D. S.	A Text Book of Digital Electronics Paper - II	1	621.3815	55.00
972	S33644	Sutrave, D. S.	A Text Book of Digital Electronics Paper - II	1	621.3815	55.00
973	S37124 - S37133	Sutrave, D. S.	A Text Book of Linear & Electronics Circuits B. Sc. II Paper III	3	621.3815	180.00
974	S37134 - S37143	Sutrave, D. V.	A Text Book of Pulse Circuit Microprocessor 8085 & C Programming Paper IV B.Sc.II	4	621.38195	240.00
975	S35114	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
976	S35116	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
977	S35119	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
978	S35120	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
979	S35124	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
980	S35127	Sutrave, D.C.	A Text Book Of Digital Electronics B. Sc. I P II	1	621.3815	52.25
981	S33940	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
982	S33941	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
983	S33942	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
984	S33943	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
985	S33947	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
986	S33948	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
987	S33949	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
988	S34263	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
989	S34266	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
990	S34269	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
991	S34271	Sutrave, D.V.	A Text Book Of Digital Electronics P II B. Sc. I	1	621.3815	52.25
992	S36001	Sutrawe, D.V.	A. T. B. Of Pluse Circuit Microprocessor 8085 & C Programming Paper IV B. Sc.II	1	621.381	57.00
993	S35892	Sutrawe, D.V.	Text Book Of Linear & Electronic Circuits B. Sc. II Paper III	1	621.3815	57.00
994	S35893	Sutrawe, D.V.	Text Book Of Linear & Electronic Circuits B. Sc. II Paper III	1	621.3815	57.00
995	S35894	Sutrawe, D.V.	Text Book Of Linear & Electronic Circuits B. Sc. II Paper III	1	621.3815	57.00
996	S35896	Sutrawe, D.V.	Text Book Of Linear & Electronic Circuits B. Sc. II Paper III	1	621.3815	57.00
997	S42369	Sze,S.M.	Physics Of Semiconductor Devices	1	621.381	399.00
998	S19904	Tannarkar, S.B.	Machanical Statictures	1	621.381	50.00
999	S39002 - S39004	Tapare, Sujata	Mathematics for Biologists B.Sc.I	1	620.8510	100.00
1000	S38007 - S38009	Tapre Sujata	Mathematics &Statistical Methods for Biologists; B. Sc.-I	3	620.8510	300.00
1001	S57835	Tate Bruce	Seven Languages In seven Weeks	1	621.38	525.00
1002	U06001	Taub, Herbert	Digital Integrated Electronics	1	621.3815	135.00
1003	S21497	Taub, Herbert	Principles Of Communication Systems	1	621.38	102.75
1004	S19586	Tepper, M.	Basic Radio Vol. - 6	1	621.384	25.00
1005	S12320	Terman	Electronic Radio & Engineering	1	621.384	65.33
1006	S12321	Terman	Electronic Radio & Engineering	1	621.384	65.33
1007	S21501	Terman, F.L.	Electronic And Radio Engineering	1	621.384	136.00
1008	S20677	The prince Project ,New York	A Programmed Couese In Basic Electronics	1	621.381	48.00
1009	S36069	Theagarajan, R.	Miceoprocessor And Its Applications	1	621.38195	180.00
1010	S36130	Theraja, B.L.	A Text Book Of Electrical Technology Volume IV	1	621.3	190.00
1011	S35974	Theraja, B.L.	Basic Electronic Solid State	1	621.381	166.25
1012	U05997	Theraja,B.L.	Basic Electronics Solid State	1	621.381	65.00
1013	U02972	Therja, B.L.	Electrical Technology	1	621.3	50.00
1014	S33167	Theroux, Frank R.	Laboratory Manual of Chemical Bacterial Analysis of Water & Sawage	1	628.168	550.00
1015	U10754	Thieman W.J.	Introduction to Biotechnology	1	620.8	435.00
1016	U17266	Thieman William	Intriduction To Biotechnology	1	620.8	729.00
1017	U04542	Thomas Bartee	Digital COMputer Fundamentals	1	621.38195	78.54
1018	U04543	Thomas Bartee	Digital COMputer Fundamentals	1	621.38195	78.54
1019	U04540	Thomas Bartee	Electonic & Radio Engineering	1	621.384	131.34
1020	U04541	Thomas Bartee	Electonic & Radio Engineering	1	621.384	131.34
1021	S36381	Tiwari,R.P.	Laboratory Techniques in Microbiology And Biotechnology	1	620.8	495.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice
1022	S21127	Tokheim, Boger	Digital Principles	1	621.3815	147.00
1023	S21506	Tokheim, R.L.	Digital Electronics	1	621.3815	116.45
1024	S21507	Tokheim, R.L.	Digital Electronics	1	621.3815	116.45
1025	S36067	Tomasi, Wayne	Advanced Electronic Communications Systems	1	621.38	225.00
1026	S59654	Tomasi, Wayne	Electronic Communications Systems	1	621.382	999.00
1027	S48309	Toteja Ravi	Textbook of Bootechnology	1	620.8	250.00
1028	S38370	Trehan, Keshav	Biotechnology	1	620	185.00
1029	S38371	Trehan, M. D.	Biotechnology The Biological Principles	1	620.8	175.00
1030	S36180	Tripathi, K.N.	Optoelectronics An Introduction	1	621.38	395.00
1031	S19563	Trivedy, R.K.	Chemical And Biologica Methods For Water Pollution Studies	1	628.54	150.00
1032	U17228	Tyagi M.S.	Introduction to Semiconductor Materials And Devices	1	621.3815	739.00
1033	S43997	Uffenbeck John	The 8086/8088 Family Design Programming & Interfacing	1	621.38195	325.00
1034	S38778 - S38779	Upadhyay, Avinash	Basic Molecular Biology	2	620.8576	500.00
1035	S38782	Upadhyay, A.	Molbio Fundamentals of Molecular Biology	1	620.8576	495.00
1036	U02365	Uttam	Hand Book Engineering Examination (Entran)	1	621.3	25.00
1037	S34059	Valte, R. S.	Electronics Communication Systems	1	621.38	95.00
1038	S57422	Verma P.S.	Environmantal Biology (principles of Ecology)	1	620.8	295.00
1039	S21513	Viswanathan, J.R.	Electronics For Scientists And Engineers	1	621.381	42.00
1040	S19585	Vyas	Workshop Technology	1	621.9	17.00
1041	S61110	Vyas, P.R.	Remote Sensing And Geographical Information Systems	1	621.367	895.00
1042	S36556	Vyemura, J.P.	Introduction To VLSI Circuits & Systems	1	621.38195	385.00
1043	S39574	Webster	Bioinstrumentation	1	620.8004	246.00
1044	U09586	Westhead D.R.	Instant Notes Bioinformatics	1	620.8004	195.00
1045	U06008	William, H. Gothama n.	Digital Electronics (An Intr. To Theory And Practice)	1	621.3815	52.00
1046	S20526	Williams, Gerald S.	Practical Transistor Circuit Design & Analysis	1	621.3817	48.00
1047	S25043	Williams, Gerald S.	Practical Transistor Circuit Design and Analysis	1	621.38153	72.00
1048	S46778	Wiseman Alan	Handbook of Enzyme Biotechnology	1	620.8581193	495.00
1049	S59746	Wolf, Wayne	FPGA - Based System Design	1	621.395	879.00
1050	S39745	Yadav P.R.	Environment Biotechnology	1	620.8	775.00
1051	S38489	Yadav, P. R.	Experimental Biotechnology	1	620.872	775.00
1052	S38498	Yadav, P. R.	Immuno Biotechnology	1	620.861537	725.00
1053	U05950	Yadav, Hridai.R.	Wastelands Diagnosis And Treatment	1	621.4	190.00
1054	S55465	Yadav, P.R.	Environmental Biotechnology	1	628.52	1,000.00
1055	S25050	Zbar, P.B.	Basic Electronics	1	621.381	96.00
1056	S25051	Zbar, P.B.	Basic Electronics	1	621.381	96.00

Sr.No.	Accnum	Author	Title	Copies	Subject Class No	RsPrice	
1057	U08409	Zbar, P.B.	Basic Electronics-A Text Lab Manual 7th ed.	1	621.3815	210.00	
1058	U14584	Zingare, Arun	Plant Genetics Biotechnology and Microbiology Vol 1	1	620.581	997.50	
1059	U14585	Zingare, Arun	Plant Genetics Biotechnology and Microbiology Vol 2	1	620.581	997.50	
1060	U04569	hardley G.	Linear Programming	1	621.38195	40.00	
1061	U04833	schofield Jack	The Guardian Guide To Microcomputing	1	621.38195	149.35	
1062	S54634	आठवले, सुनील	पवन उर्जा	1	621.312136	85.00	
1063	S32650	कुलकर्णी, राघवेंद्र	जय - आशय	1	627.8	350.00	
1064	S19608	खरे, माधव	विमानांच्या विश्वात	1	629.134	25.00	
1065	S19381	खरे, माधव	विमानांच्या विश्वात	1	629.134	25.00	
1066	S46950	गोडबोले, अच्युत	नॅनोदय	1	620.5	300.00	
1067	U13134	गोडबोले, अच्युत	नॅनोदय	1	620.5	300.00	
1068	S19580	जैन	टेपरिकार्ड सर्विसिंग	1	621.3842	18.75	
1069	S24325	टिळेकर, चंद्रसेन	गणकयंत्राचे अंतरंग	1	621.38195	35.00	
1070	S24324	टिळेकर, चंद्रसेन	प्रश्नोत्तर गणकयंत्र	1	621.38195	25.00	
1071	U06711 - U06715	ताम्हूनकर, विश्वास प्रभाकर	कॉम्प्युटरची ओळख	1	621.38195	5.00	
1072	S55375	मुळे, गुणाकर	खंडहर बोलते हैं	1	623.10954	300.00	
1073	S55374	मुळे, गुणाकर	भारत के प्रसिद्ध किल्ले	1	623.10954	1,250.00	
1074	U06451	वर्मा, एम. सी.	कॉम्प्युटर (एक पूर्ण परिचय)	1	621.38195	21.00	
1075	U06449	साने, राजीव	या कॉम्प्युटरमध्ये दडलय काय ?	1	621.38195	30.00	
1076	S21191	साने, राजीव	या कॉम्प्युटरमध्ये दडलय काय ?	1	621.38195	30.00	
Total Titles:		894		Total Copies:	1,287	Total Price:	394,661.87