

**MODEL POLYTECHNIC KARUNAGAPPALLY**  
**NOTICE**

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No. P/547(17)/2014-15/

Date: 08.01.2015

Sealed quotations are invited for the supply of the **Library books** specified in the schedule attached below over leaf. The rates quoted should be for delivery of the articles at the places mentioned below the schedule. Necessary superscription, due date for the receipt of quotations, date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the quotation is to be sent are noted below. Any quotation received after the time fixed on the due date is liable to be rejected. The maximum period required for delivery of the articles should also be mentioned.

**THE ACCEPTANCE OF QUOTATIONS WILL BE SUBJECT TO THE FOLLOWING CONDITIONS:**

1. Acceptance of the quotation constitutes a concluded contract. Nevertheless, the successful tendered must within a fortnight / a month after the acceptance of his quotation furnish 5 percent amount of the contract as security deposited and execute an agreement at his own cost for the satisfactory fulfillment of the contract, if so required.
2. Withdrawal from the quotation after it is accepted or failure to supply within a specified time or according to specification will entail cancellations of the order and purchases being made at the officer's expense from elsewhere, any loss incurred thereby being payable by the defaulting party. In such an event the government reserve also the right to remove the defaulter's name from the list of government suppliers permanently or for a specified number of years
3. Samples, duly listed should be forwarded wherever possible under separate cover and the unapproved samples got back as early as possible by the officers at their own expenses and the government will in no case be liable for any expense on account of the value of the samples or their transport charges etc. In case, the samples are sent by railway the railway receipt should be sent separately and not along with the quotation since the quotation will be opened only on the appointed day demurrage will have to be paid if the railway parcels are not cleared in time. The approved samples may or may not be returned at the discretion of the undersigned. Samples sent by v.p.p or freight to pay will not be accepted.
4. No representation for enhancement of price once accepted will be considered during the currency of the contract.
5. Any attempt of the part of tenders or their agents to influence the officers concerned in their favor by personal canvassing will disqualify the tenders.
6. If any license or permit is required renderers must specify it in their quotation and also state the authority to which application is to be made.
7. The quotation may be for the entire or part supplies. But the tenders should be prepared to carry out such portion of the supplies included in their quotation as may be allotted to them.
8. The prices quoted should be included of all taxes, duties, cesses, etc. which are or may become payable by the contractor under existing or future laws or rules of the country of origin / supply or delivery during the course of execution of the contract.

9. The tenders shall quote also the percentage of rebate (discount) offered by them in case the payment is made promptly within fifteen days / within one month of taking delivery of stores.
10. Special conditions, if any printed on the quotation sheets of the tenders or attached with the tenders will not be applicable to the contract unless they are expressly accepted in writing by the purchaser.

Due date and time for receipt of quotations : 09.02.2015, 3:00 PM  
Date and time for opening of quotations : 09.02.2015, 4:00 PM  
Date up to which the rates are to remain firm for acceptance : Six month from the last date of open of quotation

Designation and address of officer to whom

The quotation is to be addressed : The Principal, Model Polytechnic College,  
Karunagappally.

List attached in separate of the required items.

Separate list of book appended

- **The offer as per your Quotation/Tender should contain the Publisher wise discount for total books.**

PRINCIPAL

**UPGRADATION OF EXISTING POLYTECHNICS UNDER CENTRALLY SPONSORED SCHEME**

Name of Polytechnic: Model Polytechnic College, Karunagappally

Department: General Library

SL. No	Author	Name of Item	Publishers	Quantity required	Unit Price	Total Price
1	AGRAWAL	POWER ELECTRONIC SYSTEMS : THEORY & DESIGN	PEARSON	3	450	1350
2	ANTONAKOS	THE PENTIUM MICROPROCESSOR	PEARSON	3	485	1455
3	ARVINDAMURTHY	TRANSFORMERS AND INDUCTION MOTORS	PEARSON	1	342	342
4	ARVINDMURTHY	FUNDAMENTALS OF ELECTRIC CIRCUITS WITH P	PEARSON	2	350	700
5	BABU	SOLID STATE DEVICES AND TECHNOLOGY	PEARSON	2	350	700
6	BALI	CONSUMER ELECTRONICS	PEARSON	2	535	1070
7	BARRETT	EMBEDDED SYSTEMS	PEARSON	3	475	1425
8	BHAT	ANALOG COMMUNICATION	PEARSON	2	350	700
9	BOGART	ELECTRONIC DEVICES & CIRCUITS 6ED +CD	PEARSON	2	665	1330
10	BOYLESTAD	ELECTRONIC DEVICES & CIRCUITS	PEARSON	3	550	1650
11	BREY	THE INTEL MICROPROCESSORS : 8086/8088,80186/80188,80286,80386,80486, PENTIUM, PENTIUM PRO PROCESSOR, PENTIUM II - 8ED	PEARSON	3	610	1830
12	CARR	ELEMENTS OF ELECTRONIC INSTRUMENTATION & MEASUREMENT 3ED	PEARSON	2	510	1020
13	CASTLEMAN	DIGITAL IMAGE PROCESSING	PEARSON	2	565	1130
14	CHERUKU	ELECTRONIC DEVICES & CIRCUITS 2ED	PEARSON	2	410	820
15	COGDELL	FOUNDATIONS OF ELECTRIC POWER	PEARSON	2	325	650
16	COGDELL	FOUNDATIONS OF ELECTRONICS	PEARSON	2	325	650
17	COUCH	DIGITAL & ANALOG COMMUNICATIONS SYSTEMS 7ED	PEARSON	2	510	1020
18	DASS	THE 8086 MICRO-ARCH,PROGRAMMING INT - 8086	PEARSON	3	385	1155
19	EDDE	RADAR : PRINCIPLES , TECHNOLOGY, APPLICATIONS	PEARSON	2	610	1220
20	ETTER	INTRODUCTION TO MATLAB 7	PEARSON	2	399	798
21	FLOYD	DIGITAL FUNDAMENTALS	PEARSON	2	525	1050
22	GARG	MOBILE COMPUTING	PEARSON	2	275	550
23	GHATAK & DE	BASIC ELECTRONICS	PEARSON	3	360	1080
24	GHOSH	SIGNALS & SYSTEMS	PEARSON	2	385	770
25	GHOSHAL	8051 MICROCONTROLLER	PEARSON	3	365	1095
26	GONZALEZ	DIGITAL IMAGE PROCESSING USING MATLAB	PEARSON	2	499	998
27	GONZALEZ	DIGITAL IMAGE PROCESSING 3ED	PEARSON	2	575	1150
28	HARI BHAT	DIGITAL COMMUNICATIONS THEORY AND LAB PRA	PEARSON	2	395	790
29	HAYKIN	MODERN WIRELESS COMMUNICATION	PEARSON	2	450	900
30	HECHT	OPTICS 4ED	PEARSON	1	525	525
31	HUGHES	ELECTRICAL & ELECTRONIC TECHNOLOGY	PEARSON	2	550	1100
32	IFEACHOR	DIGITAL SIGNAL PROCESSING	PEARSON	2	550	1100
33	INAN	ENGINEERING ELECTROMAGNETICS	PEARSON	1	510	510
34	KALAPATHI	MICROCONTROLLER & APPLICATION WITH LAB	PEARSON	3	350	1050

35	KALMMER	ANALYZING ENGLISH GRAMMER	PEARSON	2	399	798
36	KASAP	OPTOELECTRONICS & PHOTONICS : PRINCIPLES & PRACTICES +CD	PEARSON	3	465	1395
37	KASSAKIAN	PRINCIPLES OF POWER ELECTRONICS	PEARSON	3	495	1485
38	KOLIMBIRIS	FIBER OPTICS COMMUNICATIONS +CD	PEARSON	2	595	1190
39	KUNDU	ANALOG AND DIGITAL COMMUNICATIONS	PEARSON	2	285	570
40	KUO	DIGITAL SIGNAL PROCESSORS : ARCHITECTURES , IMPLEMENTATIONS & APPLICATIONS +CD	PEARSON	1	650	650
41	LIAO	MICROWAVE DEVICES & CIRCUITS 3ED	PEARSON	2	350	700
42	MACKENZIE	THE 8051 MICROCONTROLLER 4ED	PEARSON	3	510	1530
43	MAHADEVASWAMY	ANALOG ELECTRONIC CIRCUIT A SIMPLIFIED	PEARSON	2	395	790
44	MAHADEVASWAMY	ELECTRONIC CIRCUITS COMPUTER ENGINEER	PEARSON	2	365	730
45	MANO	DIGITAL LOGIC & COMPUTER DESIGN	PEARSON	2	350	700
46	MAOHAR	ADVANCED MICROPROCESSORS	PEARSON	3	260	780
47	MAZIDI	THE X86 PC ASSEMBLY LANGUAGE, DESIGN AND	PEARSON	3	575	1725
48	MAZIDI	THE 8051 MICROCONTROLLERS & EMBEDDED SYSTEMS 2ED	PEARSON	3	435	1305
49	MAZIDI	PIC MICROCONTROLLER & EMBEDDED SYSTEMS	PEARSON	3	595	1785
50	MAZUMDER	GENETIC ALGORITHMS FOR VLSI DESIGN LAYOUT & TEST AUTOMATION	PEARSON	1	550	550
51	MORTON	EMBEDDED MICROCONTROLLERS	PEARSON	3	685	2055
52	MURTHY	POWER ELECTRONICS	PEARSON	3	350	1050
53	MURTHY	BASIC ELECTRICAL ENGINEERING	PEARSON	3	275	825
54	NEIL STOREY	ELECTRONICS : A SYSTEM APPROACH	PEARSON	2	510	1020
55	NILSSON	ELECTRIC CIRCUITS 8ED	PEARSON	2	575	1150
56	NITIN BHATNAGAR / MAMTA	EFFECTIVE COMMUNICATION & SOFT SKILLS	PEARSON	2	245	490
57	OPPENHEIM	DISCRETE - TIME SIGNAL PROCESSING 2ED	PEARSON	2	425	850
58	OSBORN	EMBEDDED MICROCONTROLLERS	PEARSON	3	425	1275
59	PALNITKAR	VERILOG VHDL 2ED +CD	PEARSON	2	399	798
60	PEATMAN	DESIGN WITH PIC MICROCONTROLLER	PEARSON	3	355	1065
61	PLUMMER	SILICON VLSI TECHNOLOGY	PEARSON	1	610	610
62	PROAKIS	DIGITAL SIGNAL PROCESSING 4ED	PEARSON	2	499	998
63	PROAKIS	FUNDAMENTALS OF COMMUNICATION SYSTEMS	PEARSON	5	550	2750
64	QUATIERI	DISCRETE - TIME SPEECH SIGNAL PROCESSING : PRINCIPLES & PRACTICE	PEARSON	2	585	1170
65	RABINER	DIGITAL PROCESSING OF SPEECH SIGNALS	PEARSON	2	475	950
66	RAJ KAMAL	MICROCONTROLLERS : ARCHITECTURE, PROGRAMMING INTERFACING & SYSTEM DESIGN	PEARSON	2	450	900
67	RAJ KAMAL	DIGITAL SYSTEMS : PRINCIPLES & DESIGN	PEARSON	2	399	798
68	RAO	PULSE & DIGITAL CIRCUITS	PEARSON	2	425	850
69	RAO	BASIC ELECTRICAL ENGINEERING	PEARSON	2	410	820
70	RAO	DIGITAL SIGNAL PROCESSING : THEORY & LAB	PEARSON	2	415	830

71	RAPPAPORT	WIRELESS COMMUNICATIONS : PRINCIPLES & PRACTICE 2ED	PEARSON	3	435	1305
72	RASHID	POWER ELECTRONICS : CIRCUITS , DEVICES & APPLICATIONS 3ED	PEARSON	3	435	1305
73	RAVEENDRANATHAN	BASICS OF COMMUNICATION & INFORMATION	PEARSON	2	299	598
74	RICE	DIGITAL COMMUNICATIONS	PEARSON	1	499	499
75	SCHILLER	MOBILE COMMUNICATIONS, 2ED	PEARSON	2	510	1020
76	SENIOR	OPTICAL FIBER COMMUNICATION PRINCIPLES	PEARSON	2	510	1020
77	SOMANATHAN NAIR	MICROWAVE ENGINEERING	PEARSON	2	299	598
78	STALLINGS	DATA & COMPUTER COMMUNICATIONS 8ED	PEARSON	1	499	499
79	STOREY , TOMASI , HUGHES	BASIC OF ELECTRICAL, ELECTRONICS & COMMUNICATION	PEARSON	2	295	590
80	SUDHAKAR SAMUEL	BASIC ELECTRONICS 3/ED	PEARSON	2	360	720
81	TRIEBEL	THE 8088 & 8086 MICROPROCESSORS : PROGRAMMING , INTERFACING, SOFTWARE, HARDWARE & APPLICATIONS 4ED	PEARSON	3	499	1497
82	VENKATESHMURTHY	PROGRAMMING TECHNIQUES THROUGH C : A BEGINNERS COMPANION	PEARSON	2	299	598
83	WANG	WIRELESS COMMUNICATIONS SYSTEMS : ADVANCED TECHNIQUES FOR SIGNAL RECEPTION	PEARSON	2	485	970
84	ANAND KUMAR	SIGNALS AND SYSTEMS	PHI	1	425	425
85	ARULDHAS	ENGINEERING PHYSICS	PHI	2	250	500
86	BAHADURE	MICROPROCESSORS: THE 8086/8088,80186/80286	PHI	3	395	1185
87	BANDYOPADHYAY	COMMUNICATION ENGINEERING	PHI	1	275	275
88	BATTACHARYA	SEMICONDUCTOR OPTOELECTRONIC DEVICES ,	PHI	2	350	700
89	BOSE	MODERN POWER ELECTRONICS AND AC DRIVES ,	PHI	2	375	750
90	CHATTOPADHYAY	EMBEDDED SYSTEM DESIGN	PHI	5	175	875
91	COUGHLIN AND DRISCOLL	OPERATIONAL AMPLIFIERS AND LINEAR INTERGRATED CRICUTIS	PHI	2	325	650
92	ESHRAGHIAN	ESSENTIALS OF VLSI CIRCUITS & SYSTEMS	PHI	1	395	395
93	FEHER	WIRELEES DIGITAL COMMUNICATION : MODULATION AND SPRED SPECTRUM APPLICATIONS ,	PHI	2	375	750
94	GAYAKWAD	OP-AMPS AND LINEAR INTERGRATED CIRCUITS	PHI	2	250	500
95	GAYKWAD	OP AMPS & LINEAR INTEGRATED CIRCUITS 3ED	PHI	2	250	500
96	GHOSH	FUNDAMENTAL OF ELECTRICAL AND ELECTRONICS ENGINEERING	PHI	2	450	900
97	GHOSH	0000TO 8085 : INTRODUCTION TO MICROPROCESSORS FOR ENGINEERS AND SCIEDNTISTS	PHI	2	275	550
98	HAMBLEY	ELECTRICAL ENGINEERING -PRINCIPLES AND APPLICATIONS	PHI	3	595	1785
99	JAGANNATHAN	POWER ELECTRONICS:DEVICES & CIRCUITS, 2ED	PHI	3	275	825
100	KAL	BASIC ELECTRONICS - DEVICES CIRCUITIS AND IT FUNDAMENTAL	PHI	2	295	590

101	KRISHNAKANT	MICROPROCESSORS AND MICROCONTROLLERS : ARCHITECTURE , PROGRAMMING AND SYSTEM DESIGN	PHI	3	395	1185
102	LEWIS	FUNDAMENTALS OF EMBEDDED SOFTWARE : WHERE C & ASSEMBLY	PHI	2	235	470
103	LIU	MICROCOMPUTER SYSTEMS THE 8086/8088 FAMILY ARCHITECTURE PROGRAMMING AND DESIGN	PHI	3	325	975
104	MAJUMDER	DIGITAL IMAGE PROCESSING & ANALYSIS 2/E	PHI	2	325	650
105	MEENA	PRINCIPLES OF DIGITAL ELECTRONICS,	PHI	2	195	390
106	MITRA	SATELLITE COMMUNICATION	PHI	2	195	390
107	MOTTERSHEAD	ELECTRONIC DEVICES AND CIRCUITS: AN INTRODUCTION	PHI	2	350	700
108	MURTY	TRANSDUCERS AND INSTRUMENTATION	PHI	1	375	375
109	NAIR	DIGITAL ELECTRONICS AND LOGIC DESIGN	PHI	2	250	500
110	NAIR	ELECTRONIC DEVICES AND APPLICATIONS	PHI	2	275	550
111	RAO	EMBEDDED SYSTEMS	PHI	2	395	790
112	SINGH	DIGITAL VLSI DESIGN	PHI	1	295	295
113	SINGH	BASIC ELECTRICAL ENGINEERING	PHI	2	295	590
114	STREETMAN	SOLID STATE ELECTRONIC DEVICES ,	PHI	2	295	590
115	TOMASI	ADVANCED ELECTRONIC COMMUNICATION SYSTEMS	PHI	2	350	700
116	TOMPKINS	BIOMEDICAL DIGITAL SIGNAL PROCESSING C LANGUAGE	PHI	1	350	350
117	TOOMAY	PRINCIPLES OF RADAR	PHI	1	250	250
118	UFFENBECK	8086/8088 FAMILY THE: DESIGN PROGRAMING AND INTERFACING	PHI	3	375	1125
119	VISWANATHAN	TELECOMMUNICATION SWITCHING SYSTEM AND NETWORKS ,	PHI	4	275	1100
120	WEBB&REIS	PROGRAMMABLE LOGIC CONTROLLERS PRINCIPLES AND APPLICATIONS	PHI	2	295	590
121	WOLF	MODERN VLSI DESIGN - IP BASED DESIGN	PHI	1	395	395
122	AZEEZ	MICROPROCESSOR ITERFACING & MICROCONTROLLER	SCITECH	2	200	400
123	BABU	DIGITAL SIGNAL PROCESSING	SCITECH	2	470	940
124	CHERUKU	MICROWAVE ENGINEERING	SCITECH	2	300	600
125	HARIBABU	POWER ELECTRONICS	SCITECH	2	325	650
126	JAYAKUMAR	ENGLISH WORKBOOK -II	SCITECH	1	80	80
127	MARY JOANS	DIGITAL IMAGE PROCESSING	SCITECH	1	110	110
128	MATHEW	BASIC ELECTRICAL ELECTRONICS & COMMUNICATION	SCITECH	2	225	450
129	RAJA	DIGITAL ELECTRONICS	SCITECH	2	340	680
130	RAJA	DIGITAL LOGIC CIRCUITS	SCITECH	2	275	550
131	RAMESH BABU	SIGNALS AND SYSTEMS 4E	SCITECH	2	390	780
132	RAMESH BABU	ELECTRIC CIRCUITS AND ELECTRON DEVICES	SCITECH	2	375	750
133	RAMESH BABU	CIRCUIT THEORY	SCITECH	2	325	650
134	THYAGARAJAN	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	SCITECH	2	300	600
135	THYAGARAJAN	FUNDATMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING	SCITECH	2	300	600

136	ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUIT	TMH	2	499	998
137	ANTONIOU	DIGITAL FILTERS: ANALYSIS DESIGN & APPLICATIONS	TMH	2	375	750
138	BADRI RAM	ADVANCED MICROPROCESSOR & INTERFACING	TMH	2	275	550
139	BALI	COLOUR TELEVISION : THEORY AND PRACTICE	TMH	2	495	990
140	BARTEE	DIGITAL COMPUTER FUNDAMENTAL	TMH	2	495	990
141	CATHEY	BASIC ELECTRICAL ENGINEERING, ( SOS ), 3ED	TMH	2	325	650
142	CATHEY	ELECTRONIC DEVICES & CIRCUITS	TMH	2	350	700
143	DESHMUKH	MICROCONTROLLERS:THEORY & APPLICATIONS	TMH	2	325	650
144	DESHPAND	ELECTRON DEVICES & CIRCUIT	TMH	3	399	1197
145	DESHPANDE	ELECTRICAL POWER SYSTEMS DESIGN	TMH	3	325	975
146	DESOER	BASIC CIRCUIT THEORY	TMH	3	450	1350
147	DHOGAL	BASIC ELECTRICAL ENGINEERING VOL 2	TMH	3	225	675
148	FRENZEL	COMMUNICATION ELECTRONICS:PRINCIPLES & APPLICATION	TMH	2	395	790
149	FRENZEL	PRINCIPLES OF ELECTRONIC COMMUNICATION SYSTEM	TMH	2	495	990
150	GANESAN	TRANSMISSION LINES & WAVEGUIDE	TMH	2	275	550
151	GEIGER	VLSI DESIGN TECHNIQUES FRO ANALOG	TMH	1	595	595
152	GONZALEZ	DIGITAL IMAGE PROCESSING USING MATLAB	TMH	3	525	1575
153	GUPTA	VIRTUAL INSTRUMENTATION USING LABVIEW	TMH	3	499	1497
154	HALL	MICROPROCESSOR AND INTERFACING	TMH	2	465	930
155	HART	POWER ELECTRONICS	TMH	3	350	1050
156	HAYES	DIGITAL SIGNAL PROCESSING	TMH	2	365	730
157	HSU	ANALOG & DIGITAL COMMUNICATION	TMH	2	299	598
158	IYER SRIRAM	EMBEDDED REAL TIME SYSTEMS PROGRAMMING	TMH	2	375	750
159	JAWADEKAR	SOFTWARE ENGINEERING	TMH	3	495	1485
160	JOSHI	ENGINEERING PHYSICS	TMH	3	395	1185
161	KALSI	ELECTRONIC INSTRUMENTATION, 3ED	TMH	3	350	1050
162	KENNDEY	ELECTRONIC COMMUNATION SYSTEMS	TMH	3	425	1275
163	KENT	VISUAL BASIC 2005 DEMYSTIFIED	TMH	3	350	1050
164	KHANDPUR	PRINTED CIRCUIT BOARDS	TMH	3	575	1725
165	KOTHARI	BASIC ELECTRICAL ENGINEERING 3ED	TMH	3	335	1005
166	KRAUS	ANTENNA AND WAVE PROPAGATION	TMH	3	435	1305
167	KRISHNA	REAL TIME SYSTEMS	TMH	3	399	1197
168	KULSHRESHTHA	BASIC ELECTRICAL ENGG (REVISED 1ED)	TMH	3	399	1197
169	LEACH	DIGITAL PRINCIPLES & APPLICATIONS	TMH	3	360	1080
170	LEE	MOBILE CELLULAR TELECOMM 2E	TMH	3	425	1275
171	MALVINO	DIGITAL COMPUTER ELECTRONICS	TMH	2	450	900
172	MANDAL	MICROPROCESSORS AND MICROCONTROLLERS	TMH	2	399	798
173	MANDAL	DIGITAL ELECTRONICS	TMH	2	325	650
174	MARCOVITZ	INTRODUCTION TO LOGIC & COMPUTER DESIGN	TMH	2	375	750
175	MATHUR	INTRO. TO MICROPROCESSORS 3ED	TMH	3	399	1197
176	MILLIMAN	ELECTRONIC DEVICES AND CIRCUITS	TMH	3	385	1155

177	MITRA	DIGITAL SIGNAL PROCESSING	TMH	2	450	900
178	MITTLE	BASIC ELECTRICAL ENGINEERING 2ED	TMH	2	365	730
179	NAGOOR	SIGNALS & SYSTEMS	TMH	2	310	620
180	PABLA	ELECTRIC POWER DISTRIBUTION	TMH	2	625	1250
181	PEATMAN	MICROCOMPUTER BASED DESIGN	TMH	5	350	1750
182	PERRY	VHDL : PROGRAMMING BY EXAMPLE	TMH	5	499	2495
183	POORNACHANDRA	DIGITAL SIGNAL PROCESSING	TMH	2	450	900
184	PREDKO	PROG & CUST PIC MICROCONTROLLER	TMH	2	950	1900
185	PURI	DIGITAL ELECTRONIC CIRCUIT & SYSTEM	TMH	2	265	530
186	RAJKAMAL	EMBEDDED SYSTEM	TMH	2	425	850
187	RANGAN	INSTRUMENTATION	TMH	2	350	700
188	RAO	SIGNALS & SYSTEMS	TMH	2	335	670
189	RAO	ANALOG COMMUNICATION	TMH	2	275	550
190	RODDY	SATELLITE COMMUNICATION	TMH	2	465	930
191	SALIVAHANAN	DIGITAL SIGNAL PROCESSING	TMH	2	395	790
192	SALIVAHANAN	ELECTRONIC DEVICES AND CIRCUITS	TMH	2	365	730
193	SCHILLING	ELECTRONIC CIRCUIT DISCRETE & INTEGRATED	TMH	2	525	1050
194	SHIBU	INTRODUCTION TO EMBEDDED SYSTEMS	TMH	3	350	1050
195	SINGH	COMMUNICATON SYSTEM	TMH	2	350	700
196	SINGH	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	TMH	3	425	1275
197	SKOLNIK	INTRODUCTION TO RADAR SYSTEM	TMH	3	425	1275
198	SKRIEN	OBJECT ORIENTED DESIGN	TMH	2	295	590
199	SMITH	MODERN OPTICAL ENGINEERING	TMH	2	550	1100
200	SZE	VLSI TECHNOLOGY	TMH	2	399	798
201	TALUKDER	MOBILE COMPUTING	TMH	2	495	990
202	TOKHEIM	DIGITAL ELECTRONIC: PRINCIPLES & APPLICATONS	TMH	5	525	2625
203	VENKATARAMA	DIGITAL SIGNAL PROCESSORS	TMH	2	375	750
204	VENUGOPAL	MASTERING C	TMH	2	425	850
205	WU	AN INTRODUCTION TO OBJECT ORIENTED PROGRAMMING WITH JAVA	TMH	2	595	1190
206	XAVIER	JAVA PROGRAMMING	TMH	5	475	2375
207	YAHYA S M	TURBINES COMPRESSORS AND FANS	TMH	3	495	1485
208	YOUNG	WINDOWS VISTA TCR	TMH	2	595	1190
209	ZACKER	UPGRADING & TROUBLESHOOTING	TMH	2	795	1590
210	TARGET SERIES	TARGET PHYSICS XII 2012	TMH33.33	2	295	590
211	TARGET SERIES	TARGET CHEMISTRY XII 2012	TMH33.33	2	310	620
212	TARGET SERIES	TARGET MATHEMATICS XII 2012	TMH33.33	2	275	550
213	SANKARAPPAN	APPLIED MATHEMATICS	VIJAY NICOLE	2	250	500
214	SALEH MUBARAK	CONSTRUCTION PROJECT SCHEDULING AND CONTROL, 2ND EDITION		2	679	1358
215	T.Y. LIN, NED H. BURNS	DESIGN OF PRESTRESSED CONCRETE STRUCTURES, 3RD ED		2	539	1078
216	WILLIAM W NAZAROFF, LISA ALVAREZ-COHEN	ENVIRONMENTAL ENGINEERING SCIENCE		2	679	1358
217	MICHAEL N. DEMERS	FUNDAMENTALS OF GEOGRAPHIC INFORMATION SYSTEMS, 4TH ED		1	529	529
218	HARTMANN	INTRODUCTORY MINING ENGINEERING, 2ND ED		1	489	489



219	RONALD L. DROSTE	THEORY AND PRACTICE OF WATER AND WASTEWATER TREATMENT		2	699	1398
220	SABIH H. GEREZ	ALGORITHMS VLSI DESIGN AUTOMATION		3	469	1407
221	RAMON PALLAS-ARENY, JOHN G. WEBSTER	ANALOG SIGNAL PROCESSING		3	619	1857
222	GRAY, HURST, LEWIS, MEYER	ANALYSIS AND DESIGN OF ANALOG INTEGRATED CIRCUITS, 5TH ED, ISV		3	639	1917
223	SIMON R. SAUNDERS, ALEJANDRO ARAGON-ZAVALA	ANTENNAS AND PROPAGATION FOR WIRELESS COMMUNICATION SYSTEMS, 2ND ED		3	619	1857
224	PETER PIRSCH	ARCHITECTURES FOR DIGITAL SIGNAL PROCESSING		2	659	1318
225	H.JONATHAN CHAO,CHEUK H.LAM,EIJI OKI	BROADBAND PACKET SWITCHING TECHNOLOGIES, A PRACTICAL GUIDE TO ATM SWITCHES AND IP ROUTERS		2	579	1158
226	RALPH J. SMITH, RICHARD C. DORF	CIRCUITS, DEVICES AND SYSTEMS, 5TH ED		4	729	2916
227	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS, 3RD ED		2	699	1398
228	SIMON HAYKIN	COMMUNICATION SYSTEMS, 3RD ED		3	649	1947
229	SIMON HAYKIN	COMMUNICATION SYSTEMS, 4TH ED		2	659	1318
230	J. ARRILLAGA, N.R. WATSON	COMPUTER MODELLING OF ELECTRICAL POWER SYSTEMS, 2ND ED		2	399	798
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934		BANK CLERK SOLVED (E)		1	295	295
935		IBPS-OFFICERS ENTRANCE-E		1	395	395
936		IBPS-OFFICE ASST.(MULTI)E		1	205	205
937		RAILWAY TA/CA GUIDE(E)		1	195	195
938		RAILWAY ASM/GUARD GUIDE-E		1	185	185
939		RAILWAY JR'.ASST.GUIDE-E		1	150	150
940		IES-ELECTRONIC ENGG.(E)-1		1	365	365
941		IES-ELECTRONIC ENGG.(E)-2		1	125	125
942		20 PRC.SET IBPS CLERK-E		1	295	295
943		BANK OF INDIA (E)		1	165	165
944		VERBAL ABILITY & READING		1	425	425
945		GEN.ENG.FOR BANK CLERK		1	195	195
946		SBI & ASST.SPEC.OFFICER-E		1	345	345
947		CRPF CONSTABLE (E)		1	190	190
948		ITBP CONSTABLE(GD/TRAD)-E		1	180	180
949		CISF CONSTABLE (E)		1	195	195
950		RPF/RPSF CONSTABLE (GD)-E		1	165	165
951		BSF CONSTABLE EXAM (GD)-E		1	165	165
952		SSB CONSTABLE (E)		1	190	190
953		GEN.ENG.FOR BANK CLERK		1	275	275
954		CSIR-UGC NET COMPUTER SCI		1	695	695
955		RAIL.GROUP-D PRACTICE		1	125	125
956		UGC-NET ENGLISH LTERAT.-E		1	625	625
957		IB-SECURITY ASST.EXEC.(E)		1	185	185
958		IB-SEC.ASST.15PRAC.SET-E		1	110	110
959		RAILWAY-AST.LOCO PAYLET-E		1	215	215

960		INDIA & THE WORLD		1	165	165
961		NAVY COAST GUARD SAILOR-E		1	195	195
962		GENERAL KNOW.-150(2013)		1	150	150
963		SPOKEN WORDS		1	100	100
964		POSTAL ASST.RECRUITMENT-E		1	185	185
965		BANK PO GUIDE (E)		1	695	695
966		GATE MECHANICAL ENGG-SOL.		1	240	240
967		GATE COMPUTER SCI&IT ENGG		1	240	240
968		GATE ELECTRONICS & COMM.		1	250	250
969		GATE-ELECTRONICS & COMMUN		1	735	735
970		OBJECTIVE GENERAL ENGLISH		1	225	225
971		DESCRIPTIVE GENERAL ENG.		1	285	285
972		ENGLISH GRAMMAR & COMP.-H		1	300	300
973		VERBAL REASONING		1	275	275
974		IDIOMS & PHRASES-NEW (E)		1	110	110
975		CRPF HEADCONSTABLE-E		1	174	174
976	Geetha venugopal	Technical mathematics for engineering diploma Sem-1,sem-2 (arathy publications,pandhalam)	Bharat Prakashan	30	100	3000
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988	K.Navas	Lab Manual Electronics		1	180	180
989		Lab manual Computer		1	200	200
990		Britanica Encyclopedia, World Atlas Revised edition Edition		1	2550	2550
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