

UPGRADATION OF EXISTING POLYTECHNICS UNDER CENTRALLY SPONSORED SCHEME

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SL. No	Author	Name of Item	Publishers	Quantity required	Unit Price	Total Price
1	HWANG	COMPUTER ARCHITECTURE AND PARALLEL PROCESSING	MCGRAW HILL	2	460	920
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6	ANTONAKOS	THE PENTIUM MICROPROCESSOR	PEARSON	3	485	1455
7	ARVINDAMURTHY	TRANSFORMERS AND INDUCTION MOTORS	PEARSON	2	375	750
8	ARVINDMURTHY	FUNDAMENTALS OF ELECTRIC CIRCUITS	PEARSON	2	350	700
9	BAASE	COMPUTER ALGORITHMS : INTRODUCTION TO DESIGN AND ANALYSIS	PEARSON	2	495	990
10	BABU	SOLID STATE DEVICES AND TECHNOLOGY	PEARSON	2	350	700
11	BALI	CONSUMER ELECTRONICS	PEARSON	2	535	1070
12	BARRETT	EMBEDDED SYSTEMS	PEARSON	3	475	1425
13	BASAK	ENVIRONMENTAL STUDIES	PEARSON	2	250	500
14	BATEMAN	DIGITAL COMMUNICATIONS : DESIGN FOR THE REAL WORLD +CD	PEARSON	2	450	900
15	BATRA	ADVERTISING MANAGEMENT, 5ED	PEARSON	2	499	998
16	BECK	SYSTEMS SOFTWARE 3ED	PEARSON	2	445	890
17	BELL	THE ESSENCE OF PROGRAM DESIGN	PEARSON	2	260	520
18	BENTLEY	PRINCIPLES OF MEASUREMENT SYSTEMS 3ED	PEARSON	2	425	850
19	BERGEN	POWER SYSTEM ANALYSIS 2ED	PEARSON	2	575	1150
20	BERNSTEIN	MODERN PHYSICS	PEARSON	2	550	1100
21	BERTIN	AERODYNAMICS FOR ENGINEERS 4ED	PEARSON	1	450	450
22	BESTERFIELD	TOTAL QUALITY MANAGEMENT	PEARSON	2	499	998
23	BEVAN	THEORY OF MACHINES 3ED	PEARSON	2	395	790
24	BHAT	ANALOG COMMUNICATION	PEARSON	2	350	700
25	BHAVA	MECHANICAL VIBRATIONS	PEARSON	1	275	275
26	BIBER	LONGMAN STUDENT GRAMMAR OF SPOKEN ENGLISH	PEARSON	2	425	850
27	BLACK	OPTICAL NETWORKS : THIRD GENERATION TRANSPORT SYSTEMS	PEARSON	2	425	850
28	BLAHA / RUMBAUGH	OBJECT ORIENTED MODELING & DESIGN WITH UML 2ED	PEARSON	3	375	1125

29	BOARD OF EDITORS	HUMANITIES AND COMMUNICATION SKILLS	PEARSON	2	99	198
30	BOGART	ELECTRONIC DEVICES & CIRCUITS 6ED +CD	PEARSON	2	665	1330
31	BOIKESS	HOW TO SOLVE GENERAL CHEMISTRY PROBLEMS	PEARSON	2	310	620
32	BOOCH	OBJECT ORIENTED ANALYSIS AND DESIGN 3ED	PEARSON	3	610	1830
33	BOYLESTAD	ELECTRONIC DEVICES & CIRCUITS	PEARSON	2	550	1100
34	BOYLESTAD	INTRODUCTORY CIRCUIT ANALYSIS	PEARSON	1	599	599
35	BRAIN OVERLAND	C++ WITHOUT FEAR : A BEGINNERS	PEARSON	2	450	900
36	BRANDSEN	PHYSICS OF ATOMS & MOLECULES 2ED	PEARSON	1	750	750
37	BRANDSEN	QUANTUM MECHANICS 2ED	PEARSON	1	575	575
38	BRATKO	PROLOG : PROGRAMMING FOR ARTIFICIAL INTELLIGENCE, 3ED	PEARSON	2	615	1230
39	BREY	THE INTEL MICROPROCESSORS : 8086/8088,80186/80188,80286,80386,80486,PENTIUM, PENTIUM PRO PROCESSOR, PENTIUM II - 8ED	PEARSON	3	610	1830
40	BRUEGGE	OBJECT-ORIENTED SOFTWARE ENGINEERING : USING UML, PATTERNS & JAVA 2ED	PEARSON	3	595	1785
41	BRUICE	ORGANIC CHEMISTRY 3ED	PEARSON	2	610	1220
42	BUDD	C++ FOR JAVA PROGRAMMERS	PEARSON	2	299	598
43	BUDD	AN INTRODUCTION TO OBJECT ORIENTED PROGRAMMING 3ED	PEARSON	2	475	950
44	BUDD	UNDERSTAND OBJECT ORIENTED PROGRAMING WITH JAVA	PEARSON	2	485	970
45	BUFORD	MULTIMEDIA SYSTEMS	PEARSON	1	475	475
46	CADENHEAD	SAMS TEACH YOURSELF JAVA 6 in 21 DAYS, 5ED	PEARSON	2	499	998
47	CAIN	INTRODUCTION TO GENERAL TOPOLOGY	PEARSON	2	275	550
48	CARPINELLI	COMPUTER SYSTEMS ORGANISATION & ARCHITECTURE	PEARSON	2	495	990
49	CARR	ELEMENTS OF ELECTRONIC INSTRUMENTATION & MEASUREMENT 3ED	PEARSON	2	510	1020
50	CARTER	CLASSICAL AND STATISTICAL THERMODYNAMICS	PEARSON	2	425	850
51	CASAD	SAMS TEACH YOURSELF TCP/IP IN 24 HOURS	PEARSON	1	425	425
52	CASTLEMAN	DIGITAL IMAGE PROCESSING	PEARSON	2	565	1130
53	CHAEY	INTERCULTURAL BUSINESS COMMUNICATION,4ED	PEARSON	1	410	410
54	CHANDRAMOHAN	ENGINEERING MATHEMATICS - I	PEARSON	2	299	598
55	CHANDRAMOHAN	ENGINEERING MATHEMATICS - II	PEARSON	2	299	598
56	CHERUKU	ELECTRONIC DEVICES & CIRCUITS 2ED	PEARSON	2	410	820
57	CHOPRA	DYNAMICS OF STRUCTURES 3ED	PEARSON	1	510	510
58	CHRISTOPHER HALLINAN	EMBEDDED LINUX PRIMER	PEARSON	2	550	1100

59	COGDELL	FOUNDATIONS OF ELECTRIC POWER	PEARSON	2	325	650
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61	COMER	COMPUTER NETWORKS AND INTERNETS WITH INTERNET APPLICATIONS 4ED	PEARSON	2	495	990
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63	COUCH	DIGITAL & ANALOG COMMUNICATIONS SYSTEMS 7ED	PEARSON	2	510	1020
64	CRAIG	INTRODUCTION TO ROBOTICS : MECHANICS & CONTROL 3ED	PEARSON	2	475	950
65	CROFT	ENGINEERING MATHEMATICS : A FOUNDATION FOR ELECTRONICS, ELECTRICAL, COMMUNICATIONS & SYSTEMS ENGINEERING 3ED	PEARSON	2	615	1230
66	CYRIL	FUNDAMENTAL OF HDL DESIGN AN ENGINEERING APPROACH	PEARSON	1	395	395
67	DAS	MODERN CONTROL ENGINEERING	PEARSON	1	399	399
68	DASS	THE 8086 Microprocessor ARCH,PROGRAMMING INT -8086	PEARSON	3	385	1155
69	DATE / KANNAN	AN INTRODUCTION TO DATABASE SYSTEMS , 8ED	PEARSON	2	550	1100
70	DAVIS	OPERATING SYSTEMS : A SYSTEMATIC VIEW, 6ED	PEARSON	2	499	998
71	DEAN	THE ESSENCE OF DISCRETE MATHEMATICS	PEARSON	3	260	780
72	DEITEL	C++ FOR PRORAMMERS	PEARSON	3	699	2097
73	DEITEL	VISUAL BASIC 2005 HOW TO PROGRAM 3ED	PEARSON	2	810	1620
74	DEITEL	OPERATING SYSTEMS 3ED	PEARSON	2	699	1398
75	DEITEL	INTERNET & WORLD WIDE WEB 4ED	PEARSON	2	710	1420
76	DEITEL	JAVA FOR PROGRAMMERS	PEARSON	2	775	1550
77	DEITEL	XML : HOW TO PROGRAM +CD	PEARSON	2	765	1530
78	DESIKAN	SOFTWARE TESTING : PRINCIPLES & PRACTICE	PEARSON	2	350	700
79	DESSLER	HUMAN RESOURCE MANAGEMENT	PEARSON	2	575	1150
80	DEY	C PROGRAMMING ESSENTIALS	PEARSON	3	225	675
81	DR. AS ARVINDA MURTHY	SYNCHRONOUS MACHINES & DC MOTORS - ELECTRONICS	PEARSON	1	575	575
82	DRAKE	PRELUDE TO PROGRAMMING	PEARSON	3	250	750
83	DROMEY	HOW TO SOLVE IT BY COMPUTER	PEARSON	1	375	375
84	EASTOP	APPLIED THERMODYNAMICS FOR ENGINEERING TECHNOLOGIST 5ED	PEARSON	1	575	575
85	EASTTOM	COMPUTER SECURITY FUNDAMENTALS	PEARSON	2	299	598
86	ECKEL	THINKING IN JAVA 4ED	PEARSON	2	750	1500
87	EDDE	RADAR : PRINCIPLES , TECHNOLOGY, APPLICATIONS	PEARSON	2	610	1220
88	ELMASRI	FUNDAMENTALS OF DATABASE SYSTEMS 5ED	PEARSON	2	499	998
89	ENGEL	PHYSICAL CHEMISTRY	PEARSON	2	675	1350
90	ETTER	INTRODUTION TO MATLAB 7	PEARSON	2	399	798

91	FAULKENBERRY	ELECTRICAL POWER DISTRIBUTION & TRANSMISSION	PEARSON	3	510	1530
92	FINAR	ORGANIC CHEMISTRY VOL I , 6ED	PEARSON	3	699	2097
93	FLOYD	DIGITAL FUNDAMENTALS	PEARSON	2	525	1050
94	FOLEY	COMPUTER GRAPHICS : PRINCIPLES & PRACTICE IN C , 2ED	PEARSON	2	695	1390
95	FOLK	FILE STRUCTURES : AN OBJECT-ORIENTED APPROACH WITH C++ 3ED	PEARSON	2	575	1150
96	GADDIS	STARTING OUT WITH PROGRAMMING LOGIC	PEARSON	2	499	998
97	GADDIS	STARTING OUT WITH JAVA WITH CD	PEARSON	3	710	2130
98	GARG	MOBILE COMPUTING	PEARSON	2	275	550
99	GEOL	COMPUTER FUNDAMENTALS	PEARSON	2	295	590
100	GHATAK & DE	BASIC ELECTRONICS	PEARSON	3	360	1080
101	GHOSH	SIGNALS & SYSTEMS	PEARSON	2	385	770
102	GHOSH	ELECTRICAL MACHINES	PEARSON	1	395	395
103	GHOSHAL	8051 MICROCONTROLLER	PEARSON	3	365	1095
104	GONZALEZ	DIGITAL IMAGE PROCESSING USING MATLAB	PEARSON	2	499	998
105	GONZALEZ	DIGITAL IMAGE PROCESSING 3ED	PEARSON	2	575	1150
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117	JEFF LEVINSON	SOFTWARE TESTING WITH VISUAL STUDIO 2010	PEARSON	1	399	399
118	JONES	PROBLEM SOLVING WITH C	PEARSON	2	475	950
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122	KAMTHANE	OBJECT-ORIENTED PROGRAMMING WITH ANSI & TURBO C++	PEARSON	2	335	670
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124	KAMTHANE	INTRODUCTION TO DATA STRUCTURES IN C	PEARSON	2	325	650
125	KANTHANE	PROGRAMMING IN C	PEARSON	2	290	580
126	KASAP	OPTOELECTRONICS & PHOTONICS : PRINCIPLES & PRACTICES +CD	PEARSON	3	465	1395
127	KASSAKIAN	PRINCIPLES OF POWER ELECTRONICS	PEARSON	3	495	1485
128	KOLIMBIRIS	FIBER OPTICS COMMUNICATIONS +CD	PEARSON	2	595	1190
129	KUNDU	ANALOG AND DIGITAL COMMUNICATIONS	PEARSON	2	285	570
130	KUO	DIGITAL SIGNAL PROCESSORS : ARCHITECTURES , IMPLEMENTATIONS & APPLICATIONS +CD	PEARSON	2	650	1300
131	KUROSE	COMPUTER NETWORKING : A TOP-DOWN APPROACH FEATURING THE INTERNET 3ED	PEARSON	2	555	1110
132	LAFORE	OBJECT ORIENTED PROGRAMMING IN C++ 4ED	PEARSON	3	550	1650
133	LAFORE	DATA STRUCTURES & ALGORITHMS IN JAVA	PEARSON	2	550	1100
134	LAL KISHORE	OPERATIONAL AMPLIFIERS & LINEAR INTEGRATED CIRCUITS	PEARSON	2	350	700
135	LIANG	INTRODUCTION TO PROGRAMMING WITH C++	PEARSON	2	475	950
136	LIAO	MICROWAVE DEVICES & CIRCUITS 3ED	PEARSON	2	350	700
137	LIPPMAN	C++ PRIMER 4ED	PEARSON	2	550	1100
138	MACKENZIE	THE 8051 MICROCONTROLLER 4ED	PEARSON	3	510	1530
139	MAHADEVASWAMY	ANALOG ELECTRONIC CIRCUIT A SIMPLIFIED	PEARSON	2	395	790
140	MAHADEVASWAMY	ELECTRONIC CIRCUITS COMPUTER ENGINEER	PEARSON	2	365	730
141	MANO	DIGITAL LOGIC & COMPUTER DESIGN	PEARSON	2	350	700
142	MAOHAR	ADVANCED MICROPROCESSORS	PEARSON	3	260	780
143	MAZIDI	THE X86 PC ASSEMBLY LANGUAGE, DESIGN AND PRACTICE	PEARSON	3	575	1725
144	MAZIDI	THE 8051 MICROCONTROLLERS & EMBEDDED SYSTEMS 2ED	PEARSON	3	435	1305
145	MAZIDI	PIC MICROCONTROLLER & EMBEDDED SYSTEMS	PEARSON	3	595	1785
146	MAZUMDER	GENETIC ALGORITHMS FOR VLSI DESIGN LAYOUT & TEST AUTOMATION	PEARSON	1	550	550
147	MITTAL	PROGRAMMING IN C	PEARSON	2	385	770
148	MOLISCH	WIDEBAND WIRELESS COMMUNICATIONS	PEARSON	3	585	1755
149	MORTON	EMBEDDED MICROCONTROLLERS	PEARSON	3	685	2055

150	MURTHY	POWER ELECTRONICS	PEARSON	3	350	1050
151	MURTHY	BASIC ELECTRICAL ENGINEERING	PEARSON	3	275	825
152	NAGARAJAN	LEARN CORRECT ENGLISH : GRAMMAR, COMPOSITION & USAGE	PEARSON	2	125	250
153	NEIL STOREY	ELECTRONICS : A SYSTEM APPROACH	PEARSON	2	510	1020
154	NILSSON	ELECTRIC CIRCUITS 8ED	PEARSON	2	575	1150
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158	OPPENHEIM	DISCRETE - TIME SIGNAL PROCESSING 2ED	PEARSON	2	425	850
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160	PALNITKAR	VERILOG VHDL 2ED +CD	PEARSON	2	399	798
161	PEATMAN	DESIGN WITH PIC MICROCONTROLLER	PEARSON	3	355	1065
162	PEKOWSKY	JAVA SERVER PAGES 2ED +CD	PEARSON	2	399	798
163	PLUMMER	SILICON VLSI TECHNOLOGY	PEARSON	1	610	610
164	POHL	OBJECT ORIENTED PROGRAMMING USING C++ 2ED	PEARSON	2	425	850
165	PROAKIS	DIGITAL SIGNAL PROCESSING 4ED	PEARSON	2	499	998
166	PROAKIS	FUNDAMENTALS OF COMMUNICATION SYSTEMS	PEARSON	2	550	1100
167	QUATIERI	DISCRETE - TIME SPEECH SIGNAL PROCESSING : PRINCIPLES & PRACTICE	PEARSON	2	585	1170
168	RABINER	DIGITAL PROCESSING OF SPEECH SIGNALS	PEARSON	2	475	950
169	RAJ KAMAL	MICROCONTROLLERS : ARCHITECTURE, PROGRAMMING INTERFACING & SYSTEM DESIGN	PEARSON	2	450	900
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171	RAMANA	POWER SYSTEM ANALYSIS	PEARSON	2	365	730
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173	RAO	BASIC ELECTRICAL ENGINEERING	PEARSON	2	410	820
174	RAO	SWITCHING THEORY & LOGIC DESIGN	PEARSON	2	365	730
175	RAO	DIGITAL SIGNAL PROCESSING : THEORY & LAB	PEARSON	2	415	830
176	RAPPAPORT	WIRELESS COMMUNICATIONS : PRINCIPLES & PRACTICE 2ED	PEARSON	3	435	1305
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178	RAVEENDRANATHAN	BASICS OF COMMUNICATION & INFORMATION	PEARSON	2	299	598
179	RICE	DIGITAL COMMUNICATIONS	PEARSON	1	499	499
180	SCHILLER	MOBILE COMMUNICATIONS, 2ED	PEARSON	2	510	1020
181	SEDEGWICK	ANALYSIS OF ALGORITHMS	PEARSON	1	550	550
182	SENIOR	OPTICAL FIBER COMMUNICATION PRINCIPLES	PEARSON	2	510	1020

183	SIMON	AN EMBEDDED SOFTWARE PRIMER +CD	PEARSON	2	525	1050
184	SMITH	APPLICATION SPECIFIC INTEGRATED CIRCUITS	PEARSON	1	725	725
185	SOMANATHAN NAIR	MICROWAVE ENGINEERING	PEARSON	2	299	598
186	SOMANATHAN NAIR	TRANSMISSION LINES & WAVE GUIDES	PEARSON	2	275	550
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191	STALLINGS	NETWORK SECURITY ESSENTIALS 3ED	PEARSON	2	375	750
192	STANLEY	OPERATIONAL AMPLIFIERS WITH LINEAR INTEGRATED CIRCUITS 4ED	PEARSON	2	485	970
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195	SUDHAKAR SAMUEL	BASIC ELECTRONICS 3/ED	PEARSON	2	360	720
196	TOCCI	DIGITAL SYSTEMS : PRINCIPLES & APPLICATIONS 10ED +CD	PEARSON	1	655	655
197	TOMASI	INTRODUCTION TO DATA COMMUNICATIONS & NETWORKING	PEARSON	1	575	575
198	TOMASI	ELECTRONIC COMMUNICATIONS SYSTEM : FUNDAMENTALS THROUGH ADVANCED ,5ED	PEARSON	1	650	650
199	TREMBLAY	DATA STRUCTURES & SOFTWARE DEVELOPMENT IN AN OBJECT ORIENTED DOMAIN, JAVA EDITION	PEARSON	2	760	1520
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201	VENKATESHMURTHY	PROGRAMMING TECHNIQUES THROUGH C : A BEGINNERS COMPANION	PEARSON	2	299	598
202	WANG	WIRELESS COMMUNICATIONS SYSTEMS : ADVANCED TECHNIQUES FOR SIGNAL RECEPTION	PEARSON	2	485	970
203	WESTE	CMOS VLSI DESIGN : A CIRCUITS & SYSTEMS PERSPECTIVE 3ED	PEARSON	1	550	550
204	WILDI	ELECTRICAL MACHINES , DRIVES & POWER SYSTEMS 6ED	PEARSON	1	595	595
205	WILLIAMS	COMPUTER SYSTEM AND ARCHITECTURE	PEARSON	2	475	950
206	ALAVALA	CAD /CAM : CONCEPTS AND APPLICATION ,	PHI	1	325	325
207	ANAND KUMAR	SIGNALS AND SYSTEMS	PHI	1	425	425

208	ARULDHAS	ENGINEERING PHYSICS	PHI	2	250	500
209	BAHADURE	MICROPROCESSORS: THE 8086/8088,80186/80286	PHI	3	395	1185
210	BANDYOPADHYAY	COMMUNICATION ENGINEERING	PHI	1	275	275
211	BANDYOPADHYAY	ELECTRICAL POWER SYSTEM THEORY & PRACTICE	PHI	2	350	700
212	BATTACHARYA	SEMICONDUCTOR OPTOELECTRONIC DEVICES ,	PHI	2	350	700
213	BELL	ELECTRONIC INSTRUMENTATION AND MEASUREMENT	PHI	2	250	500
214	BERTSEKAS	DATA NETWORKS	PHI	1	395	395
215	BOSE	MODERN POWER ELECTRONICS AND AC DRIVES ,	PHI	2	375	750
216	CHATTERJEE	LINEAR PROGRAMMING AND GAME THEORY	PHI	2	250	500
217	CHATTOPADHYAY	EMBEDDED SYSTEM DESIGN	PHI	2	175	350
218	COMER	INTERNETWORKING WITH TCP/IP III - CLIENT SERVER PROGRAMMING AND APPLICATIONS	PHI	1	350	350
219	COUGHLIN AND DRISCOOL	OPERATIONAL AMPLIFIERS AND LINEAR INTERGRATED CIRCUITS	PHI	2	325	650
220	DAS GUPTA	DATABASE MANAGEMENT SYSTEM, ORACLE, SQL AND PL/SQL	PHI	1	250	250
221	DASH	FUNDAMENTAL OF ELECTROMAGNETIC THEORY ,	PHI	1	450	450
222	DEITEL	C++ : HOW TO PROGRAMME 8/E	PHI	2	695	1390
223	DEL TORO	ELECTRICAL ENGINEERING FUNDAMENTALS	PHI	1	425	425
224	ESHRAGHIAN	ESSENTIALS OF VLSI CIRCUITS & SYSTEMS	PHI	1	395	395
225	FEHER	WIRELEES DIGITAL COMMUNICATION : MODULATION AND SPRED SPECTRUM APPLICATIONS ,	PHI	2	375	750
226	GAYAKWAD	OP-AMPS AND LINEAR INTERGRATED CIRCUITS	PHI	2	250	500
227	GAYKWAD	OP AMPS & LINEAR INTEGRATED CIRCUITS 3ED	PHI	2	250	500
228	GHOSH	FUNDAMENTAL OF ELECTRICAL AND ELECTRONICS ENGINEERING	PHI	2	450	900
229	GHOSH	INTRO. TO LINEAR & DIGITAL CONTROL SYSTEMS	PHI	2	350	700
230	GHOSH	0000TO 8085 : INTRODUCTION TO MICROPROCESSORS FOR ENGINEERS AND SCIENTISTS	PHI	2	275	550
231	HAMBLEY	ELECTRICAL ENGINEERING -PRINCIPLES AND APPLICATIONS	PHI	3	595	1785
232	JAGANNATHAN	POWER ELECTRONICS:DEVICES & CIRCUITS, 2ED	PHI	3	275	825
233	KAL	BASIC ELECTRONICS - DEVICES CIRCUITS AND IT FUNDAMENTAL	PHI	2	295	590
234	KRISHNAKANT	MICROPROCESSORS AND MICROCONTROLLERS : ARCHITECTURE , PROGRAMMING AND SYSTEM DESIGN	PHI	3	395	1185

235	LEWIS	FUNDAMENTALS OF EMBEDDED SOFTWARE : WHERE C & ASSEMBLY	PHI	2	235	470
236	LIU	MICROCOMPUTER SYSTEMS THE 8086/8088 FAMILY ARCHITECTURE PROGRAMMING AND DESIGN	PHI	3	325	975
237	MAJUMDER	DIGITAL IMAGE PROCESSING & ANALYSIS 2/E	PHI	2	325	650
238	MALSEY	TROUBLESHOOTING WIN 7 INSIDE OUT	PHI	1	595	595
239	MASTERS	INTRODUCTION TO ENVIROMENTAL ENGINEERING AND SCIENCE	PHI	1	350	350
240	MEENA	PRINCIPLES OF DIGITAL ELECTRONICS,	PHI	2	195	390
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242	MOTTERSHEAD	ELECTRONIC DEVICES AND CIRCUITS: AN INTRODUCTION	PHI	2	350	700
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244	MURTY	TRANSDUCERS AND INSTRUMENTATION	PHI	1	375	375
245	NAGRATH	THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING	PHI	2	275	550
246	NAIR	APPLIED ELECTROMANGTIC THEORY : ANALYSIS ,PROBLEMS AND APPLICATIONS	PHI	2	325	650
247	NAIR	DIGITAL ELECTRONICS AND LOGIC DESIGN	PHI	2	250	500
248	NAIR	ELECTRONIC DEVICES AND APPLICATIONS	PHI	2	275	550
249	NAIR	DIGITAL SIGNAL PROCESSING - THEORY , ANALYSIS & DIGITAL FILTER	PHI	2	295	590
250	OPPENHEIM	DIGITAL SIGNAL PROCESSING	PHI	2	325	650
251	PAKHIRA	DIGITAL IMAGE PROCESSING	PHI	2	395	790
252	PANNEERSELVAM	OPERATION RESEARCH	PHI	1	295	295
253	PANNEERSELVAM	DESIGN AND ANALYSIS OF ALGORITHMS	PHI	1	275	275
254	PRABHU	OBJECT ORIENTED DATABASE SYSTEMS; ARCH 3/E	PHI	2	250	500
255	PRASAD	FUNDAMENTALS OF ELECTRICAL ENGINEERING	PHI	2	450	900
256	PUCKNELL	BASIC VLSI DESIGN	PHI	1	325	325
257	RAJARAMAN	FUNDAMENTALS OF COMPUTERS, 5ED	PHI	2	225	450
258	RAJARAMAN	COMPUTER PROGRAMMING IN C	PHI	1	195	195
259	RAJIB MALL	FUNDAMENTALS OF SOFTWARE ENGINEERING	PHI	2	250	500
260	RAO	EMBEDDED SYSTEMS	PHI	2	395	790
261	RITCHIE	C PROGRAMMING LANGUAGE THE {ANSI C VERSION }	PHI	2	175	350

262	SASIKUMAR	INTRODUCTION TO PARALLEL PROCESSING	PHI	2	175	350
263	SASTRY	ADVANCED ENGINEERING MATHEMATICS ,	PHI	2	325	650
264	SAWHNEY	FUNDAMENTALS OF MECHANICS ENGINEERING THERMODYNAMICS MECHANICS THEORY OF MACHINES AND STRENGTH OF MATERIALS ,	PHI	2	495	990
265	SELLADURAI	ENGINEERING PHYSICS PART I	PHI	2	175	350
266	SHAW	SOFTWARE ARCHITECTURE	PHI	1	225	225
267	SINGH	DIGITAL VLSI DESIGN	PHI	1	295	295
268	SINGH	BASIC ELECTRICAL ENGINEERING	PHI	2	295	590
269	STREETMAN	SOLID STATE ELECTRONIC DEVICES ,	PHI	2	295	590
270	SWATI	APPLIED THERMODYNAMICS	PHI	2	350	700
271	TAGUCHI	CAREER TROUBLESHOOTER, THE TYPES AND TOOLS FOR OVERCOMING THE 21 MOST COMMON CHALLENGES TO SUCCESS	PHI	2	250	500
272	TANENBAUM	DATA STRUCTURES USING C AND C++ 2ND EDN	PHI	2	350	700
273	TANENBAUM	STRUCTURED COMPUTER ORGANIZATION	PHI	2	425	850
274	TANENBAUM	MODERN OPERATING SYSTEMS	PHI	2	450	900
275	TANENBAUM / WOODHULL	OPERATING SYSTEM DESIGN AND IMPLEMENTATION	PHI	2	525	1050
276	TAYLOR	MODERN PHYSICS : FOR SCIENTISTS & ENGINEERS 2ED	PHI	2	395	790
277	TOMASI	ADVANCED ELECTRONIC COMMUNICATION SYSTEMS	PHI	2	350	700
278	TOMPKINS	BIOMEDICAL DIGITAL SIGNAL PROCESSING C LANGUAGE	PHI	1	350	350
279	TOOMAY	PRINCIPLES OF RADAR	PHI	1	250	250
280	UFFENBECK	8086/8088 FAMILY THE: DESIGN PROGRAMING AND INTERFACING	PHI	3	375	1125
281	UFFENBECK	MICROCOMPUTER AND MICROPROCESSORS THE 8080, 8085 AND Z-80 PROGRAMMING INTERFACING AND TROUBLESHOOTING	PHI	3	375	1125
282	VAN VALKENBURG	NETWORK ANALYSIS	PHI	3	295	885
283	VISWANATHAN	TELECOMMUNICATION SWITCHING SYSTEM AND NETWORKS ,	PHI	4	275	1100
284	WAGNER	PRINCIPLES OF OPERATIONS RESEARCH	PHI	1	525	525
285	WALLACE	DISASTER RECOVERY HANDBOOK	PHI	1	525	525
286	WEBB&REIS	PROGRAMMABLE LOGIC CONTROLLERS PRINCIPLES AND APPLICATIONS	PHI	2	295	590

287	WEISINGER	POWER OF POSITIVE CRITICISM	PHI	2	250	500
288	WOLF	MODERN VLSI DESIGN - IP BASED DESIGN	PHI	1	395	395
289	ZAFAR AHSAN	DIFFERENTIAL EQUATIONS AND THEIR APPLICATION	PHI	2	295	590
290	ARUMUGAM & AL	ENGINEERING MATHEMATICS VOL-2 (JNTU)	SCITECH	1	150	150
291	ARUN VISWANATHAN	INDUSTRIAL ENGINEERING AND MANAGEMENT	SCITECH	2	190	380
292	AZEEZ	MICROPROCESSOR INTERFACING & MICROCONTROLLER	SCITECH	2	200	400
293	BABU	DIGITAL SIGNAL PROCESSING	SCITECH	2	470	940
294	CHERUKU	MICROWAVE ENGINEERING	SCITECH	2	300	600
295	HARIBABU	POWER ELECTRONICS	SCITECH	2	325	650
296	JAYAKUMAR	ENGLISH WORKBOOK -II	SCITECH	1	80	80
297	KAMARAJ	HEAT AND MASS TRANSFER	SCITECH	1	290	290
298	KRISHNAN	VISUAL BASIC 6.0 IN 30 DAYS	SCITECH	1	300	300
299	MARY JOANS	DIGITAL IMAGE PROCESSING	SCITECH	2	110	220
300	MATHEW	BASIC ELECTRICAL ELECTRONICS & COMMUNICATION	SCITECH	2	225	450
301	RADHA GANESAN	DATA STRUCTURES USING C	SCITECH	2	265	530
302	RAJA	DIGITAL ELECTRONICS	SCITECH	2	340	680
303	RAJA	DIGITAL LOGIC CIRCUITS	SCITECH	2	275	550
304	RAJARAM	PROJECTS ON GRAPHICS & ANIMATION IN JAVA	SCITECH	2	250	500
305	RAMASAMY	PROGRAMMING IN C	SCITECH	2	160	320
306	RAMESH BABU	ELECTRIC CIRCUIT ANALYSIS	SCITECH	2	360	720
307	RAMESH BABU	SIGNALS AND SYSTEMS 4E	SCITECH	2	390	780
308	RAMESH BABU	ELECTRIC CIRCUITS AND ELECTRONIC DEVICES	SCITECH	2	375	750
309	RAMESH BABU	CIRCUIT THEORY	SCITECH	2	325	650
310	THYAGARAJAN	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	SCITECH	2	300	600
311	THYAGARAJAN	FUNDATMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING	SCITECH	2	300	600
312	VARALAKSHNI	PROJECTS USING C	SCITECH	2	275	550
313	VIJAYARANGAN	FOUNDATIONS OF MATHEMATICS	SCITECH	3	250	750
314	XAVIER	C # (WITH FREE CD)	SCITECH	3	320	960
315	ABRAMSON	ORACEL DATABASE 10G: A BEGINEERS GUIDE	TMH	2	425	850
316	AGARWAL	ENGINEERING DRAWING	TMH	3	299	897
317	ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUIT	TMH	2	499	998
318	ALI	DIGITAL SWITCHING SYSTEM: SYSTEM RELIABILITY & ANALYSIS	TMH	3	350	1050
319	ANDREWS	HUMAN RESOURCE MANAGEMENT: TB FOR HOSPITALITY	TMH	3	250	750
320	ANTONIOU	DIGITAL FILTERS: ANALYSIS DESIGN & APPLICATIONS	TMH	2	375	750
321	BADRI RAM	ADVANCED MICROPROCESSOR & INTERFACING	TMH	2	275	550

322	BADRI RAM	POWER SYSTEM PROTECTION AND SWITCHGEAR	TMH	2	350	700
323	BAHRAMI	OBJECT ORIENTED SYSTEMS DEVELOPMENT	TMH	2	350	700
324	BAJAJ	THE PHYSICS OF WAVES AND OSCILLATIONS	TMH	2	299	598
325	BALAGURUSAMY	PROGRAMMING WITH JAVA	TMH	3	325	975
326	BALAGURUSAMY	OBJECT ORIENTED PROGRAMMING WITH C++	TMH	3	285	855
327	BALAGURUSAMY	COMPUTING FUNDAMENTALS AND C PROGRAMMING	TMH	2	295	590
328	BALAGURUSAMY	PROGRAMMING IN BASIC	TMH	2	295	590
329	BALAGURUSAMY	OBJECT ORIENTED PROGRAMMING WITH C++ 5ED	TMH	2	299	598
330	BALASUBRAMANIAN	COMPUTER INSTALLATION &SERVICING 2ED	TMH	2	225	450
331	BALI	COLOUR TELEVISION : THEORY AND PRACTICE	TMH	2	495	990
332	BARTEE	COMPUTER ARCHITECTURE AND LOGIC DESIGN	TMH	2	425	850
333	BARTEE	DIGITAL COMPUTER FUNDAMENTAL	TMH	2	495	990
334	BENNETT	OBJECT ORIENTED SYSTEM ANALYSIS IN DESIGN USING UML	TMH	2	425	850
335	BERENBACH	SOFTWARE & SYSTEM REQ. ENGG	TMH	1	450	450
336	BHATTACHARYA	ELECTRICAL MACHINES	TMH	2	295	590
337	BHELL	TRANSFORMERS	TMH	2	650	1300
338	BOUWENS	DIGITAL INSTRUMENTATION	TMH	2	310	620
339	BRADLEY	PROGRAMMING IN VISUAL BASIC.NET WITH CD	TMH	2	550	1100
340	BROWN	FUNDAMENTALS OF DIGITAL LOGIC DESIGN WITH VHDL	TMH	2	475	950
341	BROWN	FUNDAMENTALS OF DIGITAL LOGIC VERILOG DESIGN	TMH	1	525	525
342	CARLSON	COMMUNICATION SYSTEM	TMH	2	525	1050
343	CARPENTER	CCNA CISCO CERT. NETWORK ST.GD	TMH	1	550	550
344	CATHEY	BASIC ELECTRICAL ENGINEERING, (SOS), 3ED	TMH	2	325	650
345	CATHEY	ELECTRONIC DEVICES & CIRCUITS	TMH	2	350	700
346	CHAKARABARTI	A FIRST COURSE IN LINER ALGEBRA	TMH	2	350	700
347	CHAKRABARTI	BASIC ELECTRICAL ENGINEERING	TMH	2	375	750
348	CHANG	CHEMISTRY	TMH	3	625	1875
349	CHENG	C / C++ FOR ENGINEERS & SCIENTISTS	TMH	2	450	900
350	CHHABRA	C PROGRAMMING CONCEPTS : WITH PROB &SOL	TMH	2	310	620
351	CHHABRA	CONCEPT PROGRAMMING TIPS FOR INTERVIEW & COMPT EXAM	TMH	2	350	700
352	CORNELL	VISUAL BASIC 6 FROM THE GROUND	TMH	2	475	950
353	CRAWFORD	WAVES	TMH	2	410	820
354	CRAWFORD	WAVES (BERKELEY SERIES) (SIE)	TMH	2	425	850

355	DEAL	CCNA CISCO CERT.NETWORK ASSO	TMH	2	675	1350
356	DESHMUKH	MICROCONTROLLERS:THEORY & APPLICATIONS	TMH	2	325	650
357	DESHPAND	ELECTRON DEVICES & CIRCUIT	TMH	3	399	1197
358	DESHPANDE	ELECTRICAL POWER SYSTEMS DESIGN	TMH	3	325	975
359	DESOER	BASIC CIRCUIT THEORY	TMH	3	450	1350
360	DHOHAL	BASIC ELECTRICAL ENGINEERING VOL 2	TMH	3	225	675
361	DONOVAN	SYSTEMS PROGRAMMING	TMH	2	350	700
362	DUGAN	ELECTRICAL POWER SYSTEM	TMH	3	465	1395
363	EDMINISTER	ELECTROMAGNETICS, 3ED (SOS)	TMH	2	310	620
364	EDWARD M PURCEL	ELECTRICITY AND MAGNETISM (BERKELEY PHYSICS)	TMH	2	425	850
365	FEIT	TCP / IP	TMH	2	525	1050
366	FITZGERALD	BASIC ELECTRICAL ENGINEERING	TMH	3	425	1275
367	FITZGERALD	ELECTRIC MACHINERY	TMH	2	425	850
368	FOROUZAN	LOCAL AREA NETWORKS	TMH	3	475	1425
369	FOROUZAN	DATA COMMUNICATION & NETWORKING 4TH ED	TMH	3	460	1380
370	FOROUZAN	DATA COMMUNICATION NETWORKING 2ND ED	TMH	2	475	950
371	FOROZAN	TCP / IP PROTOCOL SUITE	TMH	2	475	950
372	FRENZEL	COMMUNICATION ELECTRONICS:PRINCIPLES & APPLICATION	TMH	2	395	790
373	FRENZEL	PRINCIPLES OF ELECTRONIC COMMUNICATION SYSTEM	TMH	2	495	990
374	GANESAN	TRANSMISSION LINES & WAVEGUIDE	TMH	2	275	550
375	GANESH	CRACKING C, C++ AND JAVA INTERVIEW	TMH	2	250	500
376	GEIGER	VLSI DESIGN TECHNIQUES FOR ANALOG	TMH	1	595	595
377	GHATAK	OPTICS	TMH	2	395	790
378	GHOSH	NETWORK ANALYSIS & SYNTHESIS	TMH	2	395	790
379	GIAMBATTISTA	FUNDAMENTALS OF PHYSICS	TMH	2	525	1050
380	GOEL	FUNDAMENTALS OF PHYSICS XI	TMH	2	625	1250
381	GONZALEZ	DIGITAL IMAGE PROCESSING USING MATLAB	TMH	3	525	1575
382	GRAINGER	POWER SYSTEM ANALYSIS	TMH	3	399	1197
383	GUPTA	AUDIO & VIDEO SYSTEMS	TMH	3	265	795
384	GUPTA	VIRTUAL INSTRUMENTATION USING LABVIEW	TMH	3	499	1497
385	HALL	MICROPROCESSOR AND INTERFACING	TMH	2	465	930
386	HART	POWER ELECTRONICS	TMH	3	350	1050
387	HAYES	DIGITAL SIGNAL PROCESSING	TMH	2	365	730
388	HAYT	PROBLEMS & SOLUTIONS IN ELECTROMAGNETICS	TMH	2	250	500
389	HEATH	SCIENTIFIC COMPUTING 2ED	TMH	2	450	900

390	HSU	ANALOG & DIGITAL COMMUNICATION	TMH	2	299	598
391	HSU	MEMS & MICROSYSTEMS DESIGN & MANUFACTURE	TMH	2	495	990
392	HUBBARD	PROGRAMMING WITH C++	TMH	3	325	975
393	HUBBARD	DATA STRUCTURES WITH C++	TMH	3	375	1125
394	HUSSAIN	MATHEMATICAL TOOLS FOR PHYSICS IIT	TMH	2	165	330
395	HWANG	ADVANCED COMPUTER ARCHITECTURE	TMH	2	650	1300
396	ISRD	DATA STRUCTURES THROUGH C++	TMH	3	275	825
397	IYER SRIRAM	EMBEDDED REAL TIME SYSTEMS PROGRAMMING	TMH	2	375	750
398	JAWADEKAR	SOFTWARE ENGINEERING	TMH	3	495	1485
399	JAYARAMAN	DIGITAL IMAGE PROCESSING	TMH	3	475	1425
400	JENKINS	FUNDAMENTALS OF OPTICS 4ED	TMH	3	450	1350
401	JERKE	VISUAL BASIC 6 THE COMPLETE REFERENCE	TMH	3	525	1575
402	JOLHE	ENGINEERING DRAWING	TMH	3	295	885
403	JOSHI	DATA STRUCTURES AND ALGORITHMS IN C	TMH	3	299	897
404	JOSHI	ENGINEERING PHYSICS	TMH	3	395	1185
405	JOTWANI	COMPUTER SYSTEM ORGANIZATION	TMH	3	275	825
406	KALSI	ELECTRONIC INSTRUMENTATION, 3ED	TMH	3	350	1050
407	KAMARAJU	ELECTRICAL POWER DISTRIBUTION SYSTEM	TMH	3	325	975
408	KANG	CMOS DIGITAL INTEGRATED CIRCUIT	TMH	3	440	1320
409	KASERA	ATM NETWORKS CONCEPT AND PROTOCOLS	TMH	3	465	1395
410	KASERA	COMMUNICATION NETWORKS	TMH	3	395	1185
411	KENNDY	ELECTRONIC COMMUNATION SYSTEMS	TMH	3	425	1275
412	KENT	VISUAL BASIC 2005 DEMYSTIFIED	TMH	3	350	1050
413	KHANDPUR	PRINTED CIRCUIT BOARDS	TMH	3	575	1725
414	KOHLI	AUTOMOTIVE ELECTRICAL EQUIPMENT	TMH	3	275	825
415	KONERU	ENGLISH LANGUAGE SKILLS	TMH	3	299	897
416	KOTHARI	ELECTRIC MACHINES 4E	TMH	3	410	1230
417	KOTHARI	BASIC ELECTRICAL ENGINEERING 3ED	TMH	3	335	1005
418	KRAUS	ANTENNA AND WAVE PROPAGATION	TMH	3	435	1305
419	KRAUS	ELECTROMAGNETICS WITH APPL 5ED	TMH	3	475	1425
420	KRISHNA	REAL TIME SYSTEMS	TMH	3	399	1197
421	KULSHRESHTH	BASIC ELECTRICAL ENGINEERING	TMH	3	360	1080
422	KULSHRESHTHA	BASIC ELECTRICAL ENGG (REVISED 1ED)	TMH	3	399	1197
423	KUMAR	COMPUTER APPL IN BUSINESS	TMH	3	130	390

424	LEACH	DIGITAL PRINCIPLES & APPLICATIONS	TMH	3	360	1080
425	LEE	MOBILE CELLULAR TELECOMM 2E	TMH	3	425	1275
426	LEHPAMER	MICROWAVE TRANSMISSION NET.2ED	TMH	3	425	1275
427	LIPSCHUTZ	LINEAR ALGEBRA	TMH	3	395	1185
428	LIU	PRIN & APPL OF OPTICAL COMMUNICATION	TMH	3	550	1650
429	MADNICK	OPERATING SYSTEMS	TMH	3	495	1485
430	MAGGIO	THE ART OF ORGANIZING ANYTHING	TMH	2	275	550
431	MAIWALD	FUNDAMENTALS OF NETWORK SECURITY	TMH	3	525	1575
432	MALIK	ENGINEERING PHYSICS	TMH	2	350	700
433	MALVINO	DIGITAL COMPUTER ELECTRONICS	TMH	2	450	900
434	MANDAL	MICROPROCESSORS AND MICROCONTROLLERS	TMH	2	399	798
435	MANDAL	DIGITAL ELECTRONICS	TMH	2	325	650
436	MARCOVITZ	INTRODUCTION TO LOGIC & COMPUTER DESIGN	TMH	2	375	750
437	MARTIN	INTRODUCTION TO LANGUAGE & THOERY OF COMPUTATION	TMH	2	350	700
438	MATHUR	INTRO. TO MICROPROCESSORS 3ED	TMH	3	399	1197
439	MCGRATH	JAVASCRIPT IN EASY STEPS, 4ED	TMH	2	195	390
440	MILLER	POWER SYSTEM OPERATION 3E	TMH	3	325	975
441	MILLIMAN	ELECTRONIC DEVICES AND CIRCUITS	TMH	3	385	1155
442	MILLMAN	PULSE, DIGITAL AND SWITCHING WAVEFORMS	TMH	3	450	1350
443	MINOLI	INTERNET & INTRANET ENGINEERING	TMH	2	399	798
444	MITRA	DIGITAL SIGNAL PROCESSING	TMH	2	450	900
445	MITTLE	BASIC ELECTRICAL ENGINEERING 2ED	TMH	2	365	730
446	MYERS	EXPLORING SOCIAL PSYCHOLOGY, 4ED	TMH	3	399	1197
447	NAG	POWER PLANT ENGINEERING	TMH	2	440	880
448	NAG	ENGINEERING THERMODYNAMICS	TMH	2	375	750
449	NAG	BASIC & APPLIED THERMODYNAMICS	TMH	3	450	1350
450	NAGOOR	SIGNALS & SYSTEMS	TMH	2	310	620
451	NAIDU	INTRODUCTION TO ELECTRICAL ENGINEERING	TMH	2	395	790
452	NOE	FUNDAMENTALS OF HUMAN RESOURCE	TMH	2	450	900
453	NOE	HUMAN RESOURCE MANAGEMENT	TMH	5	475	2375
454	OLIVER	ELECTRONIC MEASUREMENTS & INST	TMH	2	485	970
455	OZA	POWER SYSTEM PROTECTION & SWITCHGEAR	TMH	2	350	700
456	PABLA	ELECTRIC POWER DISTRIBUTION	TMH	2	625	1250
457	PABLA	ELECTRIC POWER DISTRIBUTION 6/ E	TMH	5	695	3475

458	PAPPAS	VISUAL C++.NET: THE COMPLETE REFERENCE	TMH	2	650	1300
459	PEATMAN	MICROCOMPUTER BASED DESIGN	TMH	5	350	1750
460	PERRY	VHDL : PROGRAMMING BY EXAMPLE	TMH	5	499	2495
461	PETRUSHA	VISUAL BASIC 2005: TCR	TMH	2	575	1150
462	PLASTOCK	COMPUTER GRAPHICS	TMH	5	350	1750
463	POORNACHANDRA	DIGITAL SIGNAL PROCESSING	TMH	2	450	900
464	POWELL	HTML & CSS : TCR, 5ED	TMH	5	495	2475
465	PREDKO	PROG & CUST PIC MICROCONTROLLER	TMH	2	950	1900
466	PURI	DIGITAL ELECTRONIC CIRCUIT & SYSTEM	TMH	2	265	530
467	QUINN	PARALLEL PROGRAMMING IN C	TMH	5	495	2475
468	QUINN	PARALLEL COMPUTING :THEORY & PRACTICE	TMH	5	375	1875
469	RAJKAMAL	EMBEDDED SYSTEM	TMH	2	425	850
470	RANGAN	INSTRUMENTATION	TMH	2	350	700
471	RAO	SIGNALS & SYSTEMS	TMH	2	335	670
472	RAO	COMPUTER AIDED MANF -SC	TMH	2	450	900
473	RAO	POWER SYS PROTECTION 2E	TMH	2	410	820
474	RAO	ANALOG COMMUNICATION	TMH	2	275	550
475	RODDY	SATELLITE COMMUNICATION	TMH	2	465	930
476	SALIVAHANAN	DIGITAL SIGNAL PROCESSING	TMH	2	395	790
477	SALIVAHANAN	ELECTRONIC DEVICES AND CIRCUITS	TMH	2	365	730
478	SCHILD	JAVA TCR 8E	TMH	2	625	1250
479	SCHILD	TEACH YOUR SELF C++	TMH	2	495	990
480	SCHILD	JAVA 2: THE COMPLETE REFERENCE	TMH	2	525	1050
481	SCHILD	JAVA TCR	TMH	2	495	990
482	SCHILLING	ELECTRONIC CIRCUIT DISCRETE & INTEGRATED	TMH	2	525	1050
483	SCHMIDT	VCP VMWARE CERT.PROF VSPHERE	TMH	2	695	1390
484	SELVI	TEST YOUR SKILLS IN C	TMH	2	325	650
485	SHANMUGAM	BASIC MECHANICAL ENGINEERING	TMH	3	110	330
486	SHIBU	INTRODUCTION TO EMBEDDED SYSTEMS	TMH	3	350	1050
487	SIMMONS	DIFFERENTIAL EQUATIONS WITH APPLICATIONS AND HISTORICAL NOTES, 2ED	TMH	3	395	1185
488	SINGH	ENGINEERING MATHEMATICS	TMH	3	525	1575
489	SINGH	COMMUNICATON SYSTEM	TMH	2	350	700
490	SINGH	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	TMH	3	425	1275
491	SKOLNIK	INTRODUCTION TO RADAR SYSTEM	TMH	3	425	1275
492	SKRIEN	OBJECT ORIENTED DESIGN	TMH	2	295	590
493	SMITH	MODERN OPTICAL ENGINEERING	TMH	2	550	1100
494	SZE	VLSI TECHNOLOGY	TMH	2	399	798
495	TALUKDER	MOBILE COMPUTING	TMH	2	495	990
496	TAUB	DIGITAL INTEGRATED ELECTRONIS	TMH	3	425	1275

497	TITTEL	COMPUTER NETWORKING	TMH	2	310	620
498	TMH	MCGRAW-HILL DICTIONARY OF MATHEMATICS 2	TMH	2	375	750
499	TMH	VISUAL BASIC 3 EDI	TMH	4	195	780
500	TOKHEIM	DIGITAL ELECTRONIC: PRINCIPLES & APPLICATONS	TMH	5	525	2625
501	TUCKER	PROGRAMMING LANGUAGES	TMH	3	399	1197
502	VEERARAJAN	ENGINEERING MATHEMATICS FOR FIRST YEAR	TMH	2	350	700
503	VEERARAJAN	PROBABILITY STATISTICS & RANDOM PROCESS	TMH	3	325	975
504	VENKATARAMA	DIGITAL SIGNAL PROCESSORS	TMH	2	375	750
505	VENUGOPAL	MASTERING C	TMH	2	425	850
506	WU	AN INTRODUCTION TO OBJECT ORIENTED PROGRAMMING WITH JAVA	TMH	2	595	1190
507	XAVIER	JAVA PROGRAMMING	TMH	5	475	2375
508	YAHYA S M	TURBINES COMPRESSORS AND FANS	TMH	3	495	1485
509	YOUNG	WINDOWS VISTA TCR	TMH	2	595	1190
510	ZACKER	UPGRADING & TROUBLESHOOTING	TMH	2	795	1590
511	TARGET SERIES	TARGET PHYSICS XII 2012	TMH33.33	2	295	590
512	TARGET SERIES	TARGET CHEMISTRY XII 2012	TMH33.33	2	310	620
513	TARGET SERIES	TARGET MATHEMATICS XII 2012	TMH33.33	2	275	550
514	SANKARAPPAN	APPLIED MATHEMATICS	VIJAY NICOLE	2	250	500
515	E. Balagurusamy	Programming in C	Bharat Prakashan	2	325	650
516	• Timothy O'Leary, Linda O'Leary	Microsoft Office 2007	Bharat Prakashan	4	452	1808
517	• Ted Alspach	Pagemaker For Windows And Macintosh	Bharat Prakashan	5	400	2000
518	P.K. Sinha	Computer Fundamental	Bharat Prakashan	5	425	2125
519	Mastering PHP Professional PHP (Wrox Publication)	Web Development Using PHP	Bharat Prakashan	5	300	1500
520	Mastering VB Black Book Julia Bradly	Visual Basic	Bharat Prakashan	5	350	1750
521	Ivan Bayross	RDBMS using Access	Bharat Prakashan	5	250	1250
522	C. Xavier	World Wide Web Design With HTML	Bharat Prakashan	4	350	1400
523	Tanenbum	Computer Network	Bharat Prakashan	3	375	1125
524	Ivan Bayross Henny Korth, Sudarshan	Oracle	Bharat Prakashan	3	520	1560
525	Geetha venugopal	Technical mathematics for engineering diploma Sem-1,sem-2	Bharat Prakashan	10	100	1000

		(arathy publications,pandhalam)				
526	P.I.vargheese	Engineering graphics for diploma (V.I.P.publishers)	Bharat Prakashan	10	190	1900
527	P.R.sasikumar	Applied physics (scitech)	Bharat Prakashan	10	120	1200
528	M.K.Rudra varier Parvathy varier	Fundamentals of applied physics 1 st and 2 nd edition	Bharat Prakashan	10	150	1500
529	B.Ram	Computer fundamentals	Bharat Prakashan	10	200	2000
530	v.k.jain ,	'O' level computer fundamentals	Bharat Prakashan	10	150	1500
531	p.k.sinha	Computer fundamentals	Bharat Prakashan	8	130	1040
532	B.Ram	Computer fundamentals,architecture and organisation	Bharat Prakashan	9	250	2250
533	Wren and matrin	High school English grammer and composition	Bharat Prakashan	10	140	1400
534	F.T.wood	Remedical English grammer for foreign students	Bharat Prakashan	10	150	1500
535	korth	An introduction to data base management system	Bharat Prakashan	5	450	2250
536	Laurie ann ulrich	Microsoft office 2003.bigginers guide	Bharat Prakashan	5	350	1750
537	Carolyn m.connally	Pagemaker 7.the complete reference	Bharat Prakashan	5	300	1500
538	Scott bashan	Pagemaker in easy steps	Bharat Prakashan	5	325	1625
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