

List of Compact Disc's

GIA

SR NO	ACC NO	AUTHOR	TITLE
1	35802	GLOVER & SEMA,	EXAL 2000 PROGRAMMING VBA AND FORMULEE BIBLE
2	36142	MEIER,M.L.	INTRODUCTION TO MATERIALS SCIENCE FOR ENGINEERING
3	36224	KUO,	AUTOMETIC CONTROL SYSTEMS ACSYS 2000 CD-ROM VER 1
4	36247	AXELSON,J.	USB COMPLETE
5	36301	GREENSPAN,J.	MY SQL/PHP DATABASE APPLICATION
6	36372	DEITEL & DEITEL,	C HOW TO PROGRAM
7	36388	PETTRIOUTSOS,F.	MASTERING VISUAL BASIC 6
8	36391	BECK,M.	LINUX KERNAL INTEMALS 2ND ED
9	36409	RAJASEKARAN,S.	COMPUTATION STRUCTURAL MECHANICS
10	36462	SWAN,T.	TOM SWAN GNU C++ FOR LINUX
11	36463	SWAN,T.	TOM SWAN GNU C++ FOR LINUX
12	36464	DEITEL & DEITEL,	JAVA HOW TO PROGRAMME 3RD ED
13	36465	DEITEL & DEITEL,	JAVA HOW TO PROGRAMME 3RD ED
14	36472	HOLZNER,S.	VISUAL BASIC 6 PROGRAMMING BLACK BOOK
15	36473	HOLZNER,S.	VISUAL BASIC 6 PROGRAMMING BLACK BOOK
16	36482	HAWHEE,H.	TRAINING GUIDE MCSD VISUAL BASIC 6 EXAM 70-176
17	36683 A	HAMBLEY,A.R.	ELECTRICAL ENGINEERING PRINCIPAL & APPLICATION
18	36683 B	HAMBLEY,A.R.	ELECTRICAL ENGINEERING PRINCIPAL & APPLICATION
19	36764	PATEL,P.	JAVA DATABASE PROGRAMMING WITH JDBC
20	36765	HOLZNER,S.	JAVA 2 SEVELETS SWING & JAVA BEANS PROGRAMME
21	36766	ORFAIL,R.	CLIENT/SERVER PROGRAMMING WITH JAVA & CORBA
22	36767	ORFAIL,R.	CLIENT/SERVER PROGRAMMING WITH JAVA & CORBA
23	36773	PETZOLD,C.	PROGRAMMING WINDOWS WITH MFC 2ND ED
24	36774	PETZOLD,C.	PROGRAMMING WINDOWS WITH MFC 2ND ED
25	36775	PETZOLD,C.	PROGRAMMING WINDOWS WITH MFC 2ND ED
26	36777	ORFAIL,R.	PROGRAMMING WINDOWS WITH MFC 2ND ED
27	36792	CALLISTER,W.D.	SAMS TEACH YOURSELF JAVA 2 3RD ED
28	36886	WHITE,FRANK.	FLUID MECHANICS 5TH ED
29	38914	CALLISTER,W.D.	SAMS TEACH YOURSELF JAVA 2 3RD ED
30	36926	BPB PUBLICATION.	MASTERING UML WITH RETIONAL ROSE
31	36927	PROSISE,JEFF.	PROGRAMMING WINDOWS WITH MFC 2ND ED
32	36933	PREDKO,M.	PROGRAMMING & CUSTOMIZING THE 8015 MICROCONTROLLER
33	36943	BELEGUNDU,A.D.	BASIC AND FORTRAN PROGRAMS OPTIMIZATION CONCEPT & APPLICATION
34	36976	GLOVER & SEMA.	POWER SYSTEM ANALYSIS AND DESIGN 3RD ED
35	36977	GLOVER & SEMA.	POWER SYSTEM ANALYSIS AND DESIGN 3RD ED

36	36978	GLOVER & SEMA.	POWER SYSTEM ANALYSIS AND DESIGN 3RD ED
37	36979	GLOVER & SEMA.	POWER SYSTEM ANALYSIS AND DESIGN 3RD ED
38	36980	GLOVER & SEMA.	POWER SYSTEM ANALYSIS AND DESIGN 3RD ED
39	37051	RAJASEKARAN,S.	NEURAL NETWORK FUZZY LOGIC AND GENETIC ALGORITHMS
40	37068	PETERSEN,R.	THE COMPLETE REFERENCE LINUX 5TH ED
41	37069	PETZOLD,C.	PROGRAMMING MICROSOFT WINDOWS WITH C+
42	37076 A	NEGUS,C.	RED HET LINUX VER 10 BIBLE
43	37076 B	NEGUS,C.	RED HET LINUX VER 10 BIBLE
44	37076 C	NEGUS,C.	RED HET LINUX VER 10 BIBLE
45	37100	NANO,MORRIS.M.	DIGITAL DESIGN 3ED ED
46	37101	NANO,MORRIS.M.	DIGITAL DESIGN 3ED ED
47	37118	SCHWEBER,W.	ELECTRONIC COMMUNICATION SYSTEMS 4TH ED
48	37119	SCHWEBER,W.	ELECTRONIC COMMUNICATION SYSTEMS 4TH ED
49	37133	TICKOO,S.	PRO/ENGINEER WILDFIRW FOR ENGINEERS & DESIGNERS
50	37176	RAJASEKARAN,S.	COMPUTATION STRUCTURAL MECHANICS
51	37200	WHITE,FRANK.	FLUID MECHANICS 5TH ED
52	37264	PETROUSOS,E.	MASTERING DATABASE PROGRAMMING WITH VISUAL BASIC 6
53	37279	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
54	37280	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
55	37281	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
56	37390	CALLISTER,W.D.	MATERILAS SCIENCE AND ENGINEERING
57	37391	CALLISTER,W.D.	MATERILAS SCIENCE AND ENGINEERING
58	37422	TICKOO,S.	PRO/ENGINEER WILDFIRW FOR ENGINEERS & DESIGNERS
59	37503	MEYER,U.	DIGITAL SIGNAL PROCESSING WITH FIELD PROGRAMING
60	37582	PETROUSOS,E.	MASTERING DATABASE PROGRAMMING WITH VISUAL BASIC 6
61	37613	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
62	37614	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
63	37615	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
64	37616	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
65	37686	CLIETTI,M.D.	ADVANCED DIGITAL DESIGN WITH VERILOG HDL
66	37700	CENGEL,Y.	FUNDAMENTALS OF THERMAL FLUID SCIENCE
67	37706	PROSISE,JEFF.	PROGRAMMING WINDOWS WITH MFCD
68	37707	PROSISE,JEFF.	PROGRAMMING WINDOWS WITH MFCD
69	37708	PROSISE,JEFF.	PROGRAMMING WINDOWS WITH MFCD
70	37746	TERI,	THE ABC OF WATER & PUMPING EFFICIENCY
71	37853	MEYER,M.	MIKE MEYERS A+ GUIDE TO OPRETING SYSTEMS
72	37937	BELEGUNDU,A.D.	BASIC AND FORTRAN PROGRAMS OPTIMIZATION CONCEPT & APPLICATION
73	37961	TANENBAUM,A.S.	OPERATING SYSTEM DESIGN & IMPLEMENLATION
74	37962	TANENBAUM,A.S.	OPERATING SYSTEM DESIGN & IMPLEMENLATION
75	37963	TANENBAUM,A.S.	OPERATING SYSTEM DESIGN & IMPLEMENLATION

76	37991	BPB PUBLICATION.	SQL/PL SQL THE PROGRAMMING LANGUAGE OF ORACLE 3RD ED
77	38014	AYALA,J.K.	THE 8051 MICROCONTROLLER ARCHITECTURE PROGRAMMING & APPLICATION
78	38015	AYALA,J.K.	THE 8051 MICROCONTROLLER ARCHITECTURE PROGRAMMING & APPLICATION
79	38018	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
80	38019	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
81	38055	RASHID,M.H.	INTRODUCTION TO PSPICE USING OR CAD FOR CIRCUITS & ELECTRONICS 3RD ED
82	38056	RASHID,M.H.	INTRODUCTION TO PSPICE USING OR CAD FOR CIRCUITS & ELECTRONICS 3RD ED
83	38126	CHANG,K.S.	GEOGRAPHICAL INFORMATION SYSTEMS
84	38131	LONGLEY,P.A.	INFORMATION TO GEOGRAPHIC INFORMATION SYSTEMS
85	38151	TAHA,H.R.	OPERATIONS RESEARCH INTRODUCTION 8TH ED
86	38152	TAHA,H.R.	OPERATIONS RESEARCH INTRODUCTION 8TH ED
87	38173	RASHID,M.H.	INTRODUCTION TO PSPICE USING OR CAD FOR CIRCUITS & ELECTRONICS 3RD ED
88	38174	RASHID,M.H.	INTRODUCTION TO PSPICE USING OR CAD FOR CIRCUITS & ELECTRONICS 3RD ED
89	38270	SIMON,D.E.	AN EMBEDDED SOFTWARE PRIMER
90	38284	AYALA,J.K.	THE 8051 MICROCONTROLLER ARCHITECTURE PROGRAMMING & APPLICATION
91	38286	THOMSON.	DIGITAL LOGIC AND MICROPROCESSOR PROGRAMMING & INTERFACING THE C
92	38289	MEYER-BAESE .	DIGITAL SIGNAL PROCESSING WITH FIELD PROGRAMMABLE GATE ARRAYS
93	38324	OXFORD INDIA	MULTIMEDIA FLUID MECHANICS
94	38343	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
95	38345	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
96	38347	THOMSON	VOLVAN'S EMBEDDED MICROCOMPUTER SYSTEMS
97	38348	THOMSON	CHIP DESIGN FOR SUBMICRON VLSI
98	38350	MOHAN UNDELAND	MEDIA UPDATE CD POWER ELECTRONICS
99	38375	RAJASEKARAN,S.	NEURAL NETWORK FUZZY LOGIC AND GENETIC ALGORITHMS
100	38392	MEYER - BAESE	DIGITAL SIGNAL PROCESSING WITH FIELD PROGRAMMABLE GATE ARRAYS
101	38393	MEYER - BAESE	DIGITAL SIGNAL PROCESSING WITH FIELD PROGRAMMABLE GATE ARRAYS
102	38397	SHEPHERD,G.	MICROSOFT ASP NET 2.0 STEP BY STEP
103	38398	SHEPHERD,G.	MICROSOFT ASP NET 2.0 STEP BY STEP
104	38399	SHARP,J.	MICRO VISUAL C# NET STEP BY STEP
105	38400	TICKOO,S.	AUTO CAD 2009 FOR ENGINEERS AND DESIGNERS

106	38425	LAKSHMINARAYAN,K.R.	SPEAK IN ENGLISH YOU CAN
107	38472	GHOSH,PALLAB.	NUMERICAL MEHOD WITH COMPUTER PROGRAMS
108	38497	DREAMTECH PRESS .	VISUAL BASIC 6 PROGRAMMING BLACK BOOK
109	38498	DREAMTECH PRESS .	VISUAL BASIC 6 PROGRAMMING BLACK BOOK
110	38499	DREAMTECH PRESS .	VISUAL BASIC 6 PROGRAMMING BLACK BOOK
111	38675	BASE BIMAL	POWER ELECTRONICS & MOTOR DRIVES
112	38693	THE WAITE GROUPE.	VISUAL BASIC 6 CLIE
113	38702	DREAMTECH PRESS.	PROGRAMMING FOR EMBEDDED SYSTEM ERACKING THE CODE
114	38724	BAYROSS,I.	JAVA EE 5 FOR BEGINNERS
115	38725	PREPPEMAU,J.	WINDOWS VISTA STEP BY STEP
116	38735	BPB PUBLICATION.	SQL PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE
117	38736	BPB PUBLICATION.	SQL PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE
118	38792	CHANG,K.S.	INTRODUCTION TO GEOGRAPHIC INFORMATION SYSTEMS
119	38908	FRONCOWIAK,J.	MICROSOFT SQL SERVER 7.0 ADMINISTRATOR'COMPANION
120	38915	RAINBADT,R.	MICROSOFT SQL SERVER 7.0 ADMINISTRATOR'COMPANION
121	38927	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
122	38928	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
123	38929	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
124	38930	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
125	38931	KURIAN,N.P.	DESIGN OF FOUNDATION SYSTEMS 3RD ED
126	38970	TRONT JOSEPH G	PSPICE FOR BASIC CIRCUIT ANALYSIS
127	38971	TRONT JOSEPH G	PSPICE FOR BASIC CIRCUIT ANALYSIS
128	39006	KRAWETZ,N.	INTRODUCTION TO NETWORK SECURITY
129	39011	TOMSHO & OTHERS	NETWORKING GUIDE TO NETWORKING ESSENTIALS 5TH ED
130	39017	THOMSON	MIS COMPANINON TRAINING FOR MICROSOFT EXCEL ACCESS 2003
131	39018	AYALA,J.K.	THE 8086 MICROPROCESSORS PROGRAMMING & INTERFACING THE PC
132	39019	GIARRATANO,J.C.	EXPERT SYSTEMS PRINCIPLES AND PROGRAMMING
133	39024	SIEWERT,S.	REAL TIME EMBEDDED COMPONETS AND SYSTEMS
134	39025	MOSTAFAVI,MIKE.	VISUAL BASIC 2005 BY PRACTICE
135	39029	GANG QL.	ENGINEERING DESIGN COMMUNICATION AND MODELING USING UNGRAPHICS
136	39043	WATKINS,A.	INTRODUCTION TO 3D GRAPHICS & ANIMATION USING MAYA
137	39044	SHERROD,A.	ULTIMATE 3D GAME ENGI DESIGN & ARCHITECHTURE
138	39045	UYEMURA,J.P.	SHIP DESIGN FOR SUBMICRON VLSI CMOS LAYOUT AND SIMULATION
139	39046	MEADE,T. & ARIMA,S.	MAYA 8 THE COMPLETE REFRENCE
140	39051	ANTONAKOS	THE INTEL MICROPROCESSOR FAMILY HARDWERE & SOFTWARE PRINCIPAL
141	39053	MALIK,B.	PRACTICAL WINDOWS ADMINISTRATION SCRITING
142	39059 A	RAJAN,C.	ORACLE DATABASE 10G RELEASES FOR MICROSOFT WINDOWS
143	39059 B	RAJAN,C.	ORACLE DATABASE 10G RELEASES FOR MICROSOFT WINDOWS
144	39078	SCHODEK,D.L.	TO ACCOMPANY THE BOOL STRUCTURES 4TH ED
145	39079	SCHODEK,D.L.	TO ACCOMPANY THE BOOL STRUCTURES 4TH ED

146	39081	SCHODEK,D.L.	TO ACCOMPANY THE BOOL STRUCTURES 4TH ED
147	39082	SCHODEK,D.L.	TO ACCOMPANY THE BOOL STRUCTURES 4TH ED
148	39088	SANKARASUBRAMANIAN,G.	COMPUTATIONAL STRUCTURAL MECHANICS
149	39089	SANKARASUBRAMANIAN,G.	COMPUTATIONAL STRUCTURAL MECHANICS
150	39090	SANKARASUBRAMANIAN,G.	COMPUTATIONAL STRUCTURAL MECHANICS
151	39091	SANKARASUBRAMANIAN,G.	COMPUTATIONAL STRUCTURAL MECHANICS
152	39092	SANKARASUBRAMANIAN,G.	COMPUTATIONAL STRUCTURAL MECHANICS
153	39106 A	PALMER & WALTERS.	NETWORKING GUIDE TO OPERATING SYSTEMS
154	39106 B	PALMER & WALTERS.	NETWORKING GUIDE TO OPERATING SYSTEMS
155	39113 A	PARKIN,S.	ILLUSTRATED GUIDE SERIES BUILDING APPLICATION WITH IBM WEB SPHERE
156	39113 B	PARKIN,S.	ILLUSTRATED GUIDE SERIES BUILDING APPLICATION WITH IBM WEB SPHERE
157	39114 A	KUSHNER,H.	WEB SPHERE CERTIFICATION STUDY GUIDE DEVELOPING J2EE APPLICATION WITH WITH IBM WEB SPHERE STUDIO 2/2 CD ROM
158	39114 B	KUSHNER,H.	WEB SPHERE CERTIFICATION STUDY GUIDE DEVELOPING J2EE APPLICATION WITH WITH IBM WEB SPHERE STUDIO 2/2 CD ROM
159	39196	SUBRAMANIAN,N.	DESIGN OF STEEL STRUCTURES
160	39197	SUBRAMANIAN,N.	DESIGN OF STEEL STRUCTURES
161	39198	SUBRAMANIAN,N.	DESIGN OF STEEL STRUCTURES
162	39199	SUBRAMANIAN,N.	DESIGN OF STEEL STRUCTURES
163	39430	STEWART,JAMES.	CALCULUS 5TH ED
164	39527	SOMAN,K.P. & OTHERS.	MACHINE LEARNING WITH SVM AND OTHER KERNEL MOTODS
165	39528	SOMAN,K.P. & OTHERS.	MACHINE LEARNING WITH SVM AND OTHER KERNEL MOTODS
166	39564	BORGNAKKE,C.	TABLES OF THERMODYNAMICS AND TRANSPORT PROPERTIES
167	39565	BORGNAKKE,C.	TABLES OF THERMODYNAMICS AND TRANSPORT PROPERTIES
168	39582	BPB PUBLICATION.	SQL PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE
169	39583	BPB PUBLICATION.	SQL PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE
170	39584	BPB PUBLICATION.	SQL PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE
171	39610	TENENBAUM,A.S.	STRUCTURED COMPUTER ORGANIZATION 5TH ED
172	39611	TENENBAUM,A.S.	STRUCTURED COMPUTER ORGANIZATION 5TH ED
173	39700	TICKOO,S.	AUTO CAD 2009 FOR ENGINEERS AND DESIGNERS
174	39701	TICKOO,S.	AUTO CAD 2009 FOR ENGINEERS AND DESIGNERS
175	39702	TICKOO,S.	AUTO CAD 2009 FOR ENGINEERS AND DESIGNERS
176	39703	TICKOO,S.	AUTO CAD 2009 FOR ENGINEERS AND DESIGNERS
177	35803	BOTT,E.D.	USING WOPER 2000 PACK
178	36659	HILLER,F.S.	INTRODUCTION TO OPRATION RESEARCH 7TH ED
179	36915	BPB PUBLICATION.	VISUAL C++ PROJECTS
180	38106	IYER,S.V.	EMBEDDED REAL TIME SYSTEMS CONCEPTS DESIGN AND PROGRAMMING

181	39902	AUTODESK.	REVIT ARCHITECTURE 2009
182	39903 A	ACCUCORE.	AUTO CAD CIVIL 3D 2009 USER MANUAL
183	39903 B	ACCUCORE.	AUTO CAD CIVIL 3D 2009 USER MANUAL
184	40211	ABBAS,A.	GRID COMPUTING A PRACTICAL TO TECHNOLOGY
185	40228	EASTTOM,C.	C++ PROGRAMMING FUNDAMENTALS
186	40229	EASTTOM,C.	C++ PROGRAMMING FUNDAMENTALS
187	40238	KHAN,A.A.	PRACTICAL LINUX PROGRAMMING DEVICE DRIVERS
188	40303	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
189	40304	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
190	40316	COMER,D.E.	COMPUTER NETWORKS AND INTERNETS
191	40317	COMER,D.E.	COMPUTER NETWORKS AND INTERNETS
192	40318	COMER,D.E.	COMPUTER NETWORKS AND INTERNETS
193	40336	NERULA,H.G.	MICROCONTROLLER & INTERFACING
194	40485	TICKOO,S.	PRO/ENGINEER WILDFIRW FOR ENGINEERS & DESIGNERS
195	40566	AYALA,J.K.	THE 8051 MICROCONTROLLER ARCHITECTURE PROGRAMMING & APPLICATION
196	40574	AYALA,J.K.	THE 8051 MICROCONTROLLER ARCHITECTURE PROGRAMMING & APPLICATION
197	40594	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
198	40595	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
199	40597	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
200	40598	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
201	40599	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
202	40600	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
203	40601	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
204	40608	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
205	40611	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
206	40652	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
207	40653	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
208	40654	HAYT & BUCK.	ENGINEERING ELECTROMAGNETICS
209	40769	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
210	40770	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
211	40772	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
212	40773	GOLNARAGHI.	AUTOMATIC CONTROL SYSTEMS ACSYS 2002 CD-ROM
213	40817	BALANIS.	ANTENNA THEORY
214	40818	BALANIS.	ANTENNA THEORY
215	40419	BALANIS.	ANTENNA THEORY
216	40420	BALANIS.	ANTENNA THEORY
217	40421	BALANIS.	ANTENNA THEORY
218	40872	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085

219	40873	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
220	40874	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
221	40875	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
222	40876	GAONKAR,R.	MICROPROCESSOR ARCHITECTURE PROGRAMMING & APPLICATION WITH THE 8085
223	40893	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
224	40894	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
225	40895	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
226	40896	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
227	40897	UYEMURA,J.P.	INTRODUCTION TO VLSI CIRCUITS AND SYSTEMS
228	40900	BROWN,S. & VRANESIS,Z.	FUNDAMENTAL OF DIGITAL LOGIC DESIGN WITH VHDL
229	40972	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
230	40973	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
231	40974	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
232	40975	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
233	40976	AGRAWAL,G.P.	FIBER - OPTIC COMMUNICATION SYSTEMS
234	41069	BHATTA,B.	REMOTE SENSING AND GIS
235	41070	BHATTA,B.	REMOTE SENSING AND GIS
236	41071	BHATTA,B.	REMOTE SENSING AND GIS
237	41072	BHATTA,B.	REMOTE SENSING AND GIS
238	41073	BHATTA,B.	REMOTE SENSING AND GIS
239	41074	BHATTA,B.	REMOTE SENSING AND GIS
240	41075	BHATTA,B.	REMOTE SENSING AND GIS
241	41076	BHATTA,B.	REMOTE SENSING AND GIS
242	41077	BHATTA,B.	REMOTE SENSING AND GIS
243	41078	BHATTA,B.	REMOTE SENSING AND GIS
244	41129	CENGAGE LEARING.	COMP TIA A+GUIDE TO MANAGING & MAINTAINING YOUR PC 6TH ED
245	41130	CENGAGE LEARING.	COMP TIA A+GUIDE TO MANAGING & MAINTAINING YOUR PC 6TH ED
246	41131	CENGAGE LEARING.	COMP TIA A+GUIDE TO MANAGING & MAINTAINING YOUR PC 6TH ED
247	41132	CENGAGE LEARING.	COMP TIA A+GUIDE TO MANAGING & MAINTAINING YOUR PC 6TH ED
248	41258	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
249	41259	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
250	41260	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
251	41261	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
252	41262	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
253	41263	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
254	41264	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
255	41265	WYSOCKI,B.	EFFECTIVE PROJECT MANAGEMENT TRADITIONAL
256	41395	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY

257	41396	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
258	41397	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
259	41398	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
260	41399	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
261	41400	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
262	41401	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
263	41402	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
264	41403	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
265	41404	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
266	41405	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
267	41406	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
268	41407	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
269	41408	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
270	41409	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
271	41410	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
272	41411	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
273	41412	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
274	41413	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
275	41414	WALDRON,K.J. & KINEL,G.	KINEMATIC,DYNAMICS AND DESIGN OF MACHINERY
276	41548	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
277	41549	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
278	41550	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
279	41551	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
280	41552	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
281	41553	PRO.SHAM TICKOO	PRO/ENGINEER WILDFIRE 5.0 FOR ENGINEER AND DESIGNERS : WITH CD
282	41575	WYZOCKI	EFFECTIVE PROJECT MANAGEMENT(THIRD ED.)(WITH CD)
283	41576	WYZOCKI	EFFECTIVE PROJECT MANAGEMENT(THIRD ED.)(WITH CD)
284	41577	WOOD	POWER GENERATION, OPERATION AND CONTROL(SECOND EDITION)
285	41578	WOOD	POWER GENERATION, OPERATION AND CONTROL(SECOND EDITION)
286	42065	KUO	AUTOMATIC CONTROLV SYSTEMS(EIGHTH EDITION)
287	42066	KUO	AUTOMATIC CONTROLV SYSTEMS(EIGHTH EDITION)
288	42313	IRC	IRC : 58 GUIDELINES FOR THE
289	42479	LABROSSE	EMBEDED SYSTEM BUILDING BLOCKS

290	42533	HOLZNER	VISUAL BASIC. NET PROGRAMMING BLACK BOOK
291	42534	HOLZNER	VISUAL BASIC. NET PROGRAMMING BLACK BOOK
292	42535	HOLZNER	VISUAL BASIC. NET PROGRAMMING BLACK BOOK
293	42536	HOLZNER	VISUAL BASIC. NET PROGRAMMING BLACK BOOK
294	42555	FEHER	WIRELESS DIGITAL COMMUNICATIONS : MODULATIONS & SPRADE SPECTRUM APPLICATION
295	42556	FEHER	WIRELESS DIGITAL COMMUNICATIONS : MODULATIONS & SPRADE SPECTRUM APPLICATION
296	42557	FEHER	WIRELESS DIGITAL COMMUNICATIONS : MODULATIONS & SPRADE SPECTRUM APPLICATION
297	42558	FEHER	WIRELESS DIGITAL COMMUNICATIONS : MODULATIONS & SPRADE SPECTRUM APPLICATION
298	42559	FEHER	WIRELESS DIGITAL COMMUNICATIONS : MODULATIONS & SPRADE SPECTRUM APPLICATION
299	42599	LABROSSE	EMBEDDED SYSTEM BUILDING BLOCKS 2/E
300	42621	BLACK BOOK	JAVA SERVER PROGRAMMING JAVA EE6 (J2EE 1.6 BLABKBOOK
301	42622	BLACK BOOK	JAVA SERVER PROGRAMMING JAVA EE6 (J2EE 1.6 BLABKBOOK
302	42623	BLACK BOOK	JAVA SERVER PROGRAMMING JAVA EE6 (J2EE 1.6 BLABKBOOK
303	42624	BLACK BOOK	JAVA SERVER PROGRAMMING JAVA EE6 (J2EE 1.6 BLABKBOOK
304	42625	BLACK BOOK	JAVA SERVER PROGRAMMING JAVA EE6 (J2EE 1.6 BLABKBOOK
305	42626	BLACK BOOK	JAVA 6 PROGRAMMING BLACKBOOK
306	42627	BLACK BOOK	JAVA 6 PROGRAMMING BLACKBOOK
307	42628	BLACK BOOK	JAVA 6 PROGRAMMING BLACKBOOK
308	42629	BLACK BOOK	JAVA 6 PROGRAMMING BLACKBOOK
309	42630	BLACK BOOK	JAVA 6 PROGRAMMING BLACKBOOK
310	42759	SHARANAM	JAVA EE6 FOR BEGINEERS (WITH CD)
311	42760	SHARANAM	JAVA EE6 FOR BEGINEERS (WITH CD)
312	42761	SHARANAM	JAVA EE6 FOR BEGINEERS (WITH CD)
313	42762	SHARANAM	JAVA EE6 FOR BEGINEERS (WITH CD)
314	42763	WIGGLEWORTH	JAVA TM PROGRAMMING : ADVANCCED TOPICS(THIRD ED.)
315	42764	WIGGLEWORTH	JAVA TM PROGRAMMING : ADVANCCED TOPICS(THIRD ED.)
316	42765	WIGGLEWORTH	JAVA TM PROGRAMMING : ADVANCCED TOPICS(THIRD ED.)
317	42766	WIGGLEWORTH	JAVA TM PROGRAMMING : ADVANCCED TOPICS(THIRD ED.)
318	43791	SCHODEK	STRUCTURES(SIXTH EDITION)(WITH CD)
319	43793	SCHODEK	STRUCTURES(SIXTH EDITION)(WITH CD)
320	43795	SCHODEK	STRUCTURES(SIXTH EDITION)(WITH CD)
321	44116(A)	WAYNE WOLF	FPGA-BASED SYSTEM DESIGN (WITH CD)
322	44116(B)	WAYNE WOLF	FPGA-BASED SYSTEM DESIGN (WITH CD)

323	44217	WAYNE WOLF	FPGA-BASED SYSTEM DESIGN (WITH CD)
324	44218	WAYNE WOLF	FPGA-BASED SYSTEM DESIGN (WITH CD)
325	44506	N.MOHAN	POWER ELECTRONICS CONVERTS,APPLICATIONS.AND DESIGN
326	44507	N.MOHAN	POWER ELECTRONICS CONVERTS,APPLICATIONS.AND DESIGN
327	44935	K AYALA	THE 8051 MOCROCONTROLLER 3/E
328	45181	DAS GUPTA	DEVELOPING WEB APPLICATIONS USING ASP.NET AND ORACLE (SECOND EDITION)
329	45525	W,H.HAYT.	ENGINEERING ELECTROMAGNETICS (8TH ED)
330	45526	W,H.HAYT.	ENGINEERING ELECTROMAGNETICS (8TH ED)
331	45527	W,H.HAYT.	ENGINEERING ELECTROMAGNETICS (8TH ED)
332	45528	W,H.HAYT.	ENGINEERING ELECTROMAGNETICS (8TH ED)
333	45529	W,H.HAYT.	ENGINEERING ELECTROMAGNETICS (8TH ED)
334	45532	RULPH,CHASSING	DIGITAL SIGNAL PROCESSING
335	45533	RULPH,CHASSING	DIGITAL SIGNAL PROCESSING
336	45557	DREAMTECH SOF	PROGRAMMING FOR EMBEDDED SYSTEMS
337	45560	ADEL,S.SEDRA	MICROELECTRONICS CIRCUITS
338	45561	ADEL,S.SEDRA	MICROELECTRONICS CIRCUITS
339	45562	ADEL,S.SEDRA	MICROELECTRONICS CIRCUITS
340	45563	ADEL,S.SEDRA	MICROELECTRONICS CIRCUITS
341	45564	ADEL,S.SEDRA	MICROELECTRONICS CIRCUITS
342	45683	JAMES F SHACKEL	INTRODUCTION TO MATERIALS SCIENCE FOR ENGINEERS 6/TH EDITION
343	45684	JAMES F SHACKEL	INTRODUCTION TO MATERIALS SCIENCE FOR ENGINEERS 6/TH EDITION
344	45691	KOGENT LEARNING	WEB TECHNOLOGIES BLACK BOOK
345	45692	KOGENT LEARNING	WEB TECHNOLOGIES BLACK BOOK
346	45693	KOGENT LEARNING	WEB TECHNOLOGIES BLACK BOOK
347	45919	S.SIDHAR	DIGITAL IMAGE PROCESSING
348	45920	S.SIDHAR	DIGITAL IMAGE PROCESSING
349	45921	S.SIDHAR	DIGITAL IMAGE PROCESSING
350	46000	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
351	46001	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
352	46002	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
353	46003	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
354	46004	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
355	46005	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
356	46006	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
357	46007	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
358	46008	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
359	46009	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
360	46010	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
361	46011	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION

362	46012	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
363	46013	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
364	46040	GADRE,DHANANJAY.	PROGRAMMING AND CUSTOMIZING THE AVR MICROCONTROLLER
365	46124	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
366	46125	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
367	46126	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
368	46127	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
369	46128	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
370	46129	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
371	46130	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
372	46131	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
373	46132	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
374	46133	DEY,PRADIP	PROGRAMMING IN C WITH CD ROM INSIDE 2ND
375	46137	GOSE,EARL.	PATTERN RECOGNITION AND IMAGE ANALYSIS
376	46138	GOSE,EARL.	PATTERN RECOGNITION AND IMAGE ANALYSIS
377	46139	GOSE,EARL.	PATTERN RECOGNITION AND IMAGE ANALYSIS
378	46236	RAMAN,M.	TECHNICAL COMMUNICATION PRINCIPLES AND PRACTICE
379	46237	RAMAN,M.	TECHNICAL COMMUNICATION PRINCIPLES AND PRACTICE
380	46238	RAMAN,M.	TECHNICAL COMMUNICATION PRINCIPLES AND PRACTICE
381	46239	RAMAN,M.	TECHNICAL COMMUNICATION PRINCIPLES AND PRACTICE
382	46240	RAMAN,M.	TECHNICAL COMMUNICATION PRINCIPLES AND PRACTICE
383	46242	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
384	46243	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
385	46244	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
386	46245	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
387	46246	SEDRA,A.S.	MICROELECTRONIC CIRCUITS WITH CD ROM ,6TH EDITION
388	46307	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
389	46308	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
390	46309	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
391	46310	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
392	46311	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
393	46312	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
394	46313	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
395	46314	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
396	46315	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
397	46316	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
398	46317	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
399	46318	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
400	46319	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
401	46320	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION
402	46321	BALANIS,C.A	ANTENNA THEORY ANALYSIS AND DESIGN 3EDITION

403	46426	SEDRA,ADEL.S.	MICROELECTRONIC CIRCUITS THEORY AND APPLICATIONS
404	46427	SEDRA,ADEL.S.	MICROELECTRONIC CIRCUITS THEORY AND APPLICATIONS
405	46428	SEDRA,ADEL.S.	MICROELECTRONIC CIRCUITS THEORY AND APPLICATIONS
406	46429	SEDRA,ADEL.S.	MICROELECTRONIC CIRCUITS THEORY AND APPLICATIONS
407	46430	SEDRA,ADEL.S.	MICROELECTRONIC CIRCUITS THEORY AND APPLICATIONS
408	46495	WHITNEY,D.E.	MACHANICAL ASSEMBLIES : THEIR DESIGN,MANUFACTURE,AND ROLE IN PRODUCT DEVELOPMENT
409	46496	WHITNEY,D.E.	MACHANICAL ASSEMBLIES : THEIR DESIGN,MANUFACTURE,AND ROLE IN PRODUCT DEVELOPMENT
410	46497	WHITNEY,D.E.	MACHANICAL ASSEMBLIES : THEIR DESIGN,MANUFACTURE,AND ROLE IN PRODUCT DEVELOPMENT
411	46498	WHITNEY,D.E.	MACHANICAL ASSEMBLIES : THEIR DESIGN,MANUFACTURE,AND ROLE IN PRODUCT DEVELOPMENT
412	46589	BHATTA,B.	REMOTE SENSING AND GIS
413	46590	BHATTA,B.	REMOTE SENSING AND GIS
414	46591	BHATTA,B.	REMOTE SENSING AND GIS
415	46592	BHATTA,B.	REMOTE SENSING AND GIS
416	46657	KUO,S.M.	DIGITAL SIGNAL PROCESSORS : ARCHITECTURES,IMPLEMENTATIONS AND APPLICATIONS
417	46658	KUO,S.M.	DIGITAL SIGNAL PROCESSORS : ARCHITECTURES,IMPLEMENTATIONS AND APPLICATIONS
418	46659	KUO,S.M.	DIGITAL SIGNAL PROCESSORS : ARCHITECTURES,IMPLEMENTATIONS AND APPLICATIONS
419	47192	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
420	47193	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
421	47194	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
422	47195	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
423	47196	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
424	47197	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
425	47198	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
426	47199	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
427	47200	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
428	47201	BAYROSS,L.	SQL, PL/SQL THE PROGRAMING LANGUAGE OF ORACLE
429	47212	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
430	47213	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
431	47214	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
432	47215	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
433	47216	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
434	47217	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
435	47218	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
436	47219	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
437	47220	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT

438	47221	SMITH,W.F.	MATERIALS SCIENCE AND ENGINEERING IN SI UNIT
439	47738	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
440	47739	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
441	47740	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
442	47741	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
443	47742	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
444	47743	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
445	47744	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
446	47745	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
447	47746	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
448	47747	SPOTTS,M.F.	DESIGN OF MACHINE ELEMENTS
449	47748	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
450	47749	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
451	47750	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
452	47751	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
453	47752	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
454	47753	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
455	47754	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
456	47755	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
457	47756	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
458	47757	ANNACCHINO,M.A.	NEW PRODUCT DEVELOPMENT FROM INITIAL IDEA TO PRODUCT MANAGEMENT
459	47933	BALLOU,R.H.	BUSINESS LOGISTICS/SUPPLY CHAIN MANAGEMENT
460	47934	BALLOU,R.H.	BUSINESS LOGISTICS/SUPPLY CHAIN MANAGEMENT
461	47935	BALLOU,R.H.	BUSINESS LOGISTICS/SUPPLY CHAIN MANAGEMENT
462	47978	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
463	47979	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
464	47980	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
465	47981	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
466	47982	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
467	47983	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
468	47984	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
469	47985	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
470	47986	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN

471	47987	BALANIS,C.A.	ANTENNA THEORY:ANALYSIS AND DESIGN
472	48009	AYALA,K.	THE 8051 MICROCONTROLLER
473	48010	AYALA,K.	THE 8051 MICROCONTROLLER
474	48011	AYALA,K.	THE 8051 MICROCONTROLLER
475	48012	AYALA,K.	THE 8051 MICROCONTROLLER
476	48013	AYALA,K.	THE 8051 MICROCONTROLLER
477	48014	AYALA,K.	THE 8051 MICROCONTROLLER
478	48015	AYALA,K.	THE 8051 MICROCONTROLLER
479	48016	AYALA,K.	THE 8051 MICROCONTROLLER
480	48017	AYALA,K.	THE 8051 MICROCONTROLLER
481	48018	AYALA,K.	THE 8051 MICROCONTROLLER
482	48050	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
483	48051	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
484	48052	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
485	48053	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
486	48054	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
487	48055	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
488	48056	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
489	48057	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING
490	48058	BALASUBRAMANIAM,R.	MATERIALS SCIENCE AND ENGINEERING

SFI

SR.NO	ACC NO.	AUTHOR	TITLE
S - 1	ET - 139	Mano Morris, M.	Digital Design. 3rd Ed.
S - 2	ET - 140	Mano Morris, M.	Digital Design. 3rd Ed.
S - 3	ET - 141	Mano Morris, M.	Digital Design. 3rd Ed.
S - 4	ET - 142	Mano Morris, M.	Digital Design. 3rd Ed.
S - 5	ET - 143	Mano Morris, M.	Digital Design. 3rd Ed.
S - 6	ET - 144	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 7	ET - 145	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 8	ET - 146	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 9	ET - 147	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 10	ET - 148	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 11	ET - 149	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 12	ET - 150	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 13	ET - 151	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 14	ET - 152	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 15	ET - 153	Boylested, R.L.	Electronic Devices and Circuit theory. 9th Ed.
S - 16	ET - 242	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085

S - 17	ET - 243	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 18	ET - 244	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 19	ET - 245	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 20	ET - 246	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 21	ET - 247	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 22	ET - 248	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 23	ET - 249	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 24	ET - 250	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 25	ET - 251	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 26	ET - 252	Flod	Electronic workbench /MultiSim to accompany Electronic Devices
S - 27	ET - 254	Ludwing, R.	RF Circuit Design Theory and Applications
S - 28	ET - 255	Ludwing, R.	RF Circuit Design Theory and Applications
S - 29	ET - 260	Kolimbriris, H.	Linksim Demo CD to Accompany Dfiber Optics Communications
S - 30	ET - 261	Kolimbriris, H.	Linksim Demo CD to Accompany Dfiber Optics Communications
S - 31	ET - 262	Belegundu, A.D.	Optimization Concepts and Applications in Engineering
S - 32	ET - 263	Belegundu, A.D.	Optimization Concepts and Applications in Engineering
S - 33	ET - 268	Brown, S &	Fundamentals of Digital Logic With Verilog Design
S - 34	ET - 269	Brown, S &	Fundamentals of Digital Logic With Verilog Design
S - 35	ET - 272	Flod	Electronic workbench /MultiSim to accompany Electronic Devices
S - 36	ET - 613	Taha, H.A.	Operation Research
S - 37	ET - 614	Taha, H.A.	Operation Research
S - 38	ET - 615	Taha, H.A.	Operation Research
S - 39	ET - 616	Taha, H.A.	Operation Research
S - 40	ET - 710	Rosenthal, J. &	PC Repair and Maintenance : A Practical Guide
S - 41	ET - 711	Rosenthal, J. &	PC Repair and Maintenance : A Practical Guide
S - 42	ET - 712	Rosenthal, J. &	PC Repair and Maintenance : A Practical Guide
S - 43	ET - 713	Rosenthal, J. &	PC Repair and Maintenance : A Practical Guide
S - 44	ET - 714	Rosenthal, J. &	PC Repair and Maintenance : A Practical Guide
S - 45	ET - 788	Hayt & Buck	Engineering Electromagnetics
S - 46	ET - 789	Hayt & Buck	Engineering Electromagnetics
S - 47	ET - 790	Hayt & Buck	Engineering Electromagnetics
S - 48	ET - 791	Hayt & Buck	Engineering Electromagnetics
S - 49	ET - 792	Hayt & Buck	Engineering Electromagnetics
S - 50	ET - 995	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 51	ET - 996	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 52	ET - 997	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 53	ET - 998	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 54	ET - 999	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 55	ET - 1000	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 56	ET - 1001	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 57	ET - 1037	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C

S - 58	ET - 1038	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 59	ET - 1039	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 60	ET - 1040	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 61	ET - 1041	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 62	ET - 1042	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 63	ET - 1043	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 64	ET - 1044	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 65	ET - 1045	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 66	ET - 1046	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 67	ET - 1082	Hayt & Buck	Engineering Electromagnetics
S - 68	ET - 1083	Hayt & Buck	Engineering Electromagnetics
S - 69	ET - 1084	Hayt & Buck	Engineering Electromagnetics
S - 70	ET - 1085	Hayt & Buck	Engineering Electromagnetics
S - 71	ET - 1086	Hayt & Buck	Engineering Electromagnetics
S - 72	ET - 1087	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 73	ET - 1088	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 74	ET - 1089	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 75	ET - 1090	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 76	ET - 1091	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 77	ET - 1092	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 78	ET - 1093	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 79	ET - 1094	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 80	ET - 1095	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 81	ET - 1096	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 82	ET - 1122	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 83	ET - 1123	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 84	ET - 1124	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 85	ET - 1125	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 86	ET - 1126	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 87	ET - 1127	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 88	ET - 1128	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 89	ET - 1129	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 90	ET - 1130	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 91	ET - 1131	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 92	ET - 1281	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 93	ET - 1286	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 94	ET - 1287	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 95	ET - 1288	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 96	ET - 1290	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 97	ET - 1354	Feher, Kamilo	Wireless Digital Communications
S - 98	ET - 1355	Feher, Kamilo	Wireless Digital Communications

S - 99	ET - 1356	Feher, Kamilo	Wireless Digital Communications
S - 100	ET - 1357	Feher, Kamilo	Wireless Digital Communications
S - 101	ET - 1358	Feher, Kamilo	Wireless Digital Communications
S - 102	ET - 1359	Feher, Kamilo	Wireless Digital Communications
S - 103	ET - 1360	Feher, Kamilo	Wireless Digital Communications
S - 104	ET - 1361	Feher, Kamilo	Wireless Digital Communications
S - 105	ET - 1362	Feher, Kamilo	Wireless Digital Communications
S - 106	ET - 1363	Feher, Kamilo	Wireless Digital Communications
S - 107	ET - 1364	Feher, Kamilo	Wireless Digital Communications
S - 108	ET - 1365	Feher, Kamilo	Wireless Digital Communications
S - 109	ET - 1366	Feher, Kamilo	Wireless Digital Communications
S - 110	ET - 1367	Feher, Kamilo	Wireless Digital Communications
S - 111	ET - 1368	Feher, Kamilo	Wireless Digital Communications
S - 112	ET - 1389	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 113	ET - 1390	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 114	ET - 1391	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 115	ET - 1392	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 116	ET - 1393	Ayala, K.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 117	ET - 1434	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 118	ET - 1435	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 119	ET - 1436	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 120	ET - 1437	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 121	ET - 1438	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 122	ET - 1439	BPB Publication	Image Processing in C
S - 123	ET - 1440	BPB Publication	Image Processing in C
S - 124	ET - 1441	BPB Publication	Image Processing in C
S - 125	ET - 1442	BPB Publication	Image Processing in C
S - 126	ET - 1443	BPB Publication	Image Processing in C
S - 127	ET - 1873	Balagurusamy, E	Programming in ANSI
S - 128	ET - 1874	Balagurusamy, E	Programming in ANSI
S - 129	ET - 1875	Balagurusamy, E	Programming in ANSI
S - 130	ET - 1876	Balagurusamy, E	Programming in ANSI
S - 131	ET - 1877	Balagurusamy, E	Programming in ANSI
S - 132	ET - 1878	Balagurusamy, E	Programming in ANSI
S - 133	ET - 1879	Balagurusamy, E	Programming in ANSI
S - 134	ET - 1880	Balagurusamy, E	Programming in ANSI
S - 135	ET - 1881	Balagurusamy, E	Programming in ANSI
S - 136	ET - 1882	Balagurusamy, E	Programming in ANSI
S - 137	ET - 1883	Balagurusamy, E	Programming in ANSI
S - 138	ET - 1884	Balagurusamy, E	Programming in ANSI
S - 139	ET - 1885	Balagurusamy, E	Programming in ANSI

S - 140	ET - 1886	Balagurusamy, E	Programming in ANSI
S - 141	ET - 1887	Balagurusamy, E	Programming in ANSI
S - 142	ET - 1888	Balagurusamy, E	Programming in ANSI
S - 143	ET - 1889	Balagurusamy, E	Programming in ANSI
S - 144	ET - 1890	Balagurusamy, E	Programming in ANSI
S - 145	ET - 1891	Balagurusamy, E	Programming in ANSI
S - 146	ET - 1892	Balagurusamy, E	Programming in ANSI
S - 147	ET - 1905	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 148	ET - 1906	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 149	ET - 1907	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 150	ET - 1908	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 151	ET - 1909	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 152	ET - 1910	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 153	ET - 1911	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 154	ET - 1912	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 155	ET - 1913	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 156	ET - 1914	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 157	ET - 1915	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 158	ET - 1916	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 159	ET - 1917	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 160	ET - 1918	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 161	ET - 1919	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 162	ET - 1920	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 163	ET - 1921	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 164	ET - 1922	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 165	ET - 1923	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 166	ET - 1924	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 167	ET - 1925	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 168	ET - 1926	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 169	ET - 1927	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 170	ET - 1928	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 171	ET - 1929	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 172	ET - 1939	Callister	Callister's Materials Science and Engineering
S - 173	ET - 1940	Callister	Callister's Materials Science and Engineering
S - 174	ET - 1941	Callister	Callister's Materials Science and Engineering
S - 175	ET - 1942	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 176	ET - 1943	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 177	ET - 1944	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 178	ET - 1945	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 179	ET - 1946	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 180	ET - 1947	Juvinall & Marshek	Fundamentals of MACHINE Component Design

S - 181	ET - 1948	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 182	ET - 1949	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 183	ET - 1950	Juvinall & Marshek	Fundamentals of MACHINE Component Design
S - 184	ET - 2039	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 185	ET - 2040	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 186	ET - 2041	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 187	ET - 2042	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 188	ET - 2043	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 189	ET - 2044	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 190	ET - 2045	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 191	ET - 2046	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 192	ET - 2047	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 193	ET - 2048	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 194	ET - 2318	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 195	ET - 2319	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 196	ET - 2381	Khan, A.A.	Digital Signal Processing Fundamentals
S - 197	ET - 2442	Beucher & Weeks	Introduction to MATLAB and simulink, 3rd Ed
S - 198	ET - 2443	Beucher & Weeks	Introduction to MATLAB and simulink, 3rd Ed
S - 199	ET - 2444	Beucher & Weeks	Introduction to MATLAB and simulink, 3rd Ed
S - 200	ET - 2445	Beucher & Weeks	Introduction to MATLAB and simulink, 3rd Ed
S - 201	ET - 2446	Beucher & Weeks	Introduction to MATLAB and simulink, 3rd Ed

S - 202	ET - 1938	Callister	Callister's Materials Science and Engineering
S - 203	ET - 2497	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 204	ET - 2498	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 205	ET - 2499	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 206	ET - 2535	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 207	ET - 2536	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 208	ET - 2537	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 209	ET - 2538	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 210	ET - 2539	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 211	ET - 2540	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 212	ET - 2541	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 213	ET - 2542	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 214	ET - 2544	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 215	ET - 2546	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 216	ET - 2613	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 217	ET - 2614	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 218	ET - 2615	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 219	ET - 2616	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 220	ET - 2617	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM

S - 221	ET - 2619	Uyemura, John P.	Introduction to VLSI Circuits and Systems
S - 222	ET - 2620	Uyemura, John P.	Introduction to VLSI Circuits and Systems
S - 223	ET - 2621	Uyemura, John P.	Introduction to VLSI Circuits and Systems
S - 224	ET - 2622	Uyemura, John P.	Introduction to VLSI Circuits and Systems
S - 225	ET - 2656	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 226	ET - 2657	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 227	ET - 2658	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 228	ET - 2659	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 229	ET - 2660	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 230	ET - 2763	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 231	ET - 2771	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 232	ET - 2772	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 233	ET - 2788	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 234	ET - 2803	Pandey, I.M.	Financial Management, 10th Ed.
S - 235	ET - 2804	Pandey, I.M.	Financial Management, 10th Ed.
S - 236	ET - 2805	Pandey, I.M.	Financial Management, 10th Ed.
S - 237	ET - 2806	Pandey, I.M.	Financial Management, 10th Ed.
S - 238	ET - 2809	Pandey, I.M.	Financial Management, 10th Ed.
S - 239	ET - 2848	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 240	ET - 2849	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 241	ET - 2851	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 242	ET - 2852	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 243	ET - 2853	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 244	ET - 2854	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 245	ET - 2855	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 246	ET - 2856	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 247	ET - 2857	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 248	ET - 2858	Shah, Satish	8051 Microcontrollers
S - 249	ET - 2859	Shah, Satish	8051 Microcontrollers
S - 250	ET - 2860	Shah, Satish	8051 Microcontrollers
S - 251	ET - 2861	Shah, Satish	8051 Microcontrollers
S - 252	ET - 2862	Shah, Satish	8051 Microcontrollers
S - 253	ET - 2926	Bhatt, N.D.	Engineering Drawing
S - 254	ET - 2927	Bhatt, N.D.	Engineering Drawing
S - 255	ET - 2942	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 256	ET - 2943	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 257	ET - 2944	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 258	ET - 2945	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 259	ET - 2946	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 260	ET - 2947	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 261	ET - 2948	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085

S - 262	ET - 2949	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 263	ET - 2950	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8086
S - 264	ET - 3006	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 265	ET - 3007	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 266	ET - 3008	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 267	ET - 3009	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 268	ET - 3010	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 269	ET - 3018	Hayt & Buck	Engineering Electromagnetics, 7th Ed.
S - 270	ET - 3080	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 271	ET - 3081	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 272	ET - 3082	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 273	ET - 3083	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 274	ET - 3084	Ayala Kenneth J.	THE 8051 Microcontroller & Embedded Systems Using Assembly And C
S - 275	ET - 3089	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 276	ET - 3090	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 277	ET - 3091	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 278	ET - 3092	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 279	ET - 3093	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 280	ET - 3094	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 281	ET - 3095	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 282	ET - 3096	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 283	ET - 3097	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 284	ET - 3098	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 285	ET - 3117	Hayt & Buck	Engineering Electromagnetics, 7th Ed.
S - 286	ET - 3118	Hayt & Buck	Engineering Electromagnetics, 7th Ed.
S - 287	ET - 3119	Hayt & Buck	Engineering Electromagnetics, 7th Ed.
S - 288	ET - 3120	Hayt & Buck	Engineering Electromagnetics, 7th Ed.
S - 289	ET - 3135	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 290	ET - 3136	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 291	ET - 3137	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 292	ET - 3138	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 293	ET - 3139	Cengage Learning	A+ Guide to Managing & Maintaining Your PC
S - 294	ET - 3154	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 295	ET - 3155	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 296	ET - 3156	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 297	ET - 3157	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 298	ET - 3158	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 299	ET - 3159	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 300	ET - 3160	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 301	ET - 3161	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 302	ET - 3267	Hay & Buck	Engineering Electromagnetics, 7th Ed.

S - 303	ET - 3268	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 304	ET - 3269	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 305	ET - 3270	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 306	ET - 3271	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 307	ET - 3272	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 308	ET - 3273	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 309	ET - 3274	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 310	ET - 3275	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 311	ET - 3276	Hay & Buck	Engineering Electromagnetics, 7th Ed.
S - 312	ET - 3316	Balanis, Constatine A.	Antenna Theory
S - 313	ET - 3317	Balanis, Constatine A.	Antenna Theory
S - 314	ET - 3318	Balanis, Constatine A.	Antenna Theory
S - 315	ET - 3319	Balanis, Constatine A.	Antenna Theory
S - 316	ET - 3488	Cengage Learning	THE 8051 Microcontroller
S - 317	ET - 3489	Cengage Learning	THE 8051 Microcontroller
S - 318	ET - 3490	Cengage Learning	THE 8051 Microcontroller
S - 319	ET - 3491	Cengage Learning	THE 8051 Microcontroller
S - 320	ET - 3492	Cengage Learning	THE 8051 Microcontroller
S - 321	ET - 3495	Cengage Learning	THE 8051 Microcontroller
S - 322	ET - 3548	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 323	ET - 3549	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 324	ET - 3550	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 325	ET - 3551	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 326	ET - 3552	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 327	ET - 3553	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 328	ET - 3554	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 329	ET - 3555	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 330	ET - 3556	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 331	ET - 3557	Brown, Stephen	Fundamentals of Digital Logic with VHDL Design
S - 332	ET - 3618	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 333	ET - 3619	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 334	ET - 3620	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 335	ET - 3621	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 336	ET - 3622	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 337	ET - 3623	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 338	ET - 3624	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 339	ET - 3625	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 340	ET - 3626	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 341	ET - 3627	Gaonkar, Ramesh	Microprocessor Architecture, Programming, and Applications with the 8085
S - 342	ET - 3634	Umanand, L.	Power Electronics Essentials & Applications
S - 343	ET - 3635	Umanand, L.	Power Electronics Essentials & Applications

S - 344	ET - 3636	Umanand, L.	Power Electronics Essentials & Applications
S - 345	ET - 3637	Umanand, L.	Power Electronics Essentials & Applications
S - 346	ET - 3638	Umanand, L.	Power Electronics Essentials & Applications
S - 347	ET - 3639	Umanand, L.	Power Electronics Essentials & Applications
S - 348	ET - 3640	Umanand, L.	Power Electronics Essentials & Applications
S - 349	ET - 3641	Umanand, L.	Power Electronics Essentials & Applications
S - 350	ET - 3642	Umanand, L.	Power Electronics Essentials & Applications
S - 351	ET - 3643	Umanand, L.	Power Electronics Essentials & Applications
S - 352	ET - 3673	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 353	ET - 3678	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 354	ET - 3679	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 355	ET - 3680	Kuo, B.C.	Automatic Control Systems ACSYS 2002 CD - ROM
S - 356	ET - 3770	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 357	ET - 3771	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 358	ET - 3772	Rashid, Muhammad H.	Introduction to Pspice OrCAD for Circuits and Electronics, 3rd Ed.
S - 359	ET - 3792	Feher, Kamilo	Wireless Digital Communications
S - 360	ET - 3793	Feher, Kamilo	Wireless Digital Communications
S - 361	ET - 3794	Feher, Kamilo	Wireless Digital Communications
S - 362	ET - 3795	Feher, Kamilo	Wireless Digital Communications
S - 363	ET - 3796	Feher, Kamilo	Wireless Digital Communications
S - 364	ET - 3797	Feher, Kamilo	Wireless Digital Communications
S - 365	ET - 3798	Feher, Kamilo	Wireless Digital Communications
S - 366	ET - 3799	Feher, Kamilo	Wireless Digital Communications
S - 367	ET - 3800	Feher, Kamilo	Wireless Digital Communications
S - 368	ET - 3801	Feher, Kamilo	Wireless Digital Communications
S - 369	ET - 3827	Shah, Satish	8051 Microcontrollers
S - 370	ET - 3828	Shah, Satish	8051 Microcontrollers
S - 371	ET - 3829	Shah, Satish	8051 Microcontrollers
S - 372	ET - 3830	Shah, Satish	8051 Microcontrollers
S - 373	ET - 3831	Shah, Satish	8051 Microcontrollers
S - 374	ET - 3832	Shah, Satish	8051 Microcontrollers
S - 375	ET - 3833	Shah, Satish	8051 Microcontrollers
S - 376	ET - 3834	Shah, Satish	8051 Microcontrollers
S - 377	ET - 3836	Shah, Satish	8051 Microcontrollers
S - 378	ET - 3926	Balanis, Constatine A.	Antenna Theory
S - 379	ET - 3971	Cengage Learning	THE 8051 Microcontroller
S - 380	ET - 3973	Cengage Learning	THE 8051 Microcontroller
S - 381	ET - 3976	Cengage Learning	THE 8051 Microcontroller
S - 382	ET - 3977	Cengage Learning	THE 8051 Microcontroller
S - 383	ET - 3978	Cengage Learning	THE 8051 Microcontroller
S - 384	ET - 4058	Mitra, Sanjit K.	Digital Signal Processing

S - 385	ET - 4059	Mitra, Sanjit K.	Digital Signal Processing
S - 386	ET - 4060	Mitra, Sanjit K.	Digital Signal Processing
S - 387	ET - 4061	Mitra, Sanjit K.	Digital Signal Processing
S - 388	ET - 4062	Mitra, Sanjit K.	Digital Signal Processing
S - 389	ET - 4114	Chassaing, Ralph	Digital Signal Processing
S - 390	ET - 4115	Chassaing, Ralph	Digital Signal Processing
S - 391	ET - 4116	Apte, Shaila D.	Speech and Audio Processing
S - 392	ET - 4117	Apte, Shaila D.	Speech and Audio Processing
S - 393	ET - 4145	Behera, Laxmidhar	Intelligent Systems and Control
S - 394	ET - 4176	Godbole, Nina	Cyber Security
S - 395	ET - 4177	Godbole, Nina	Cyber Security
S - 396	ET - 4178	Godbole, Nina	Cyber Security
S - 397	ET - 4179	Godbole, Nina	Cyber Security
S - 398	ET - 4180	Godbole, Nina	Cyber Security
S - 399	ET - 4284	Sedra, Adel S.	Microelectronic Circuits
S - 400	ET - 4285	Sedra, Adel S.	Microelectronic Circuits
S - 401	ET - 4287	Sedra, Adel S.	Microelectronic Circuits

SR.NO	ACC NO.	AUTHOR	TITLE
S - 1	IT - 741	Fung, J.	An Introduction to IBM Rational Application Developer
S - 2	IT - 796	Ross, S.M.	Introduction to Probability and Statistics for Engineers
S - 3	IT - 390	Spott, M.F.	Design of Machine Elements
S - 4	IT - 886	Jon Jagger	Microsoft visual #.Net
S - 5	IT - 805	John, L.H.	Computer Organization And Design
S - 6	IT - 1560 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 7	IT - 1560 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 8	IT - 1561 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 9	IT - 1561 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 10	IT - 1562 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 11	IT - 1562 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 12	IT - 1563 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 13	IT - 1563 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 14	IT - 1564 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 15	IT - 1564 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 16	IT - 1565 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 17	IT - 1565 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 18	IT - 1566 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 19	IT - 1566 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 20	IT - 1567 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 21	IT - 1567 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 22	IT - 1568 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 23	IT - 1568 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 24	IT - 1569 A	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 25	IT - 1569 B	Kelly, Curran	Computer Numerical Control Operation and Programming (Predator software cd)
S - 26	IT - 391	Spott, M.F.	Design of Machine Elements
S - 27	IT - 746	Hatfield, B	ASP.NET 2.0 For Dummies
S - 28	IT - 853	Peterson, F.	The Complete Reference RED HAT : Enterprise Linux & Fedora Core . 4 Ed.

S - 29	IT - 854	Peterson, F.	The Complete Reference RED HAT : Enterprise Linux & Fedora Core . 4 Ed.
S - 30	IT - 1072	Shaffer, Randall	Fundamentals of POWER Electronics with MATLAB
S - 31	IT - 1073	Shaffer, Randall	Fundamentals of POWER Electronics with MATLAB
S - 32	IT - 1076	Anderson, P.M.	Supporting Software for Power System Protection
S - 33	IT - 1141	Spott, M.F.	Design of Machine Elments
S - 34	IT - 1142	Spott, M.F.	Design of Machine Elments
S - 35	IT - 1143	Spott, M.F.	Design of Machine Elments
S - 36	IT - 1144	Spott, M.F.	Design of Machine Elments
S - 37	IT - 1145	Spott, M.F.	Design of Machine Elments
S - 38	IT - 1146	Spott, M.F.	Design of Machine Elments
S - 39	IT - 1147	Spott, M.F.	Design of Machine Elments
S - 40	IT - 1148	Spott, M.F.	Design of Machine Elments
S - 41	IT - 1149	Spott, M.F.	Design of Machine Elments
S - 42	IT - 1150	Spott, M.F.	Design of Machine Elments
S - 43	IT - 1151	Spott, M.F.	Design of Machine Elments
S - 44	IT - 1152	Spott, M.F.	Design of Machine Elments
S - 45	IT - 1153	Spott, M.F.	Design of Machine Elments
S - 46	IT - 1154	Spott, M.F.	Design of Machine Elments
S - 47	IT - 1155	Spott, M.F.	Design of Machine Elments
S - 48	IT -1157	Spott, M.F.	Design of Machine Elments
S - 49	IT -1159	Spott, M.F.	Design of Machine Elments
S - 50	IT - 312 A	Gundavara, S.	Fedora Project
S - 51	IT - 412	Bigelow	Bigelo's Troubleshooting Maintaining & Repairing PCS
S - 52	IT - 1800	Bhatt, N.D.	Engineering Drawing
S - 53	IT - 1801	Bhatt, N.D.	Engineering Drawing
S - 54	IT - 1517	Cengel, Y.A. & Cimbala, J.M.	Fluid Mechanics : Fundamentals and Applications. 2nd Ed.
S - 55	IT - 1518	Cengel, Y.A. & Cimbala, J.M.	Fluid Mechanics : Fundamentals and Applications. 2nd Ed.
S - 56	IT - 1802	Bhatt, N.D.	Engineering Drawing
S - 57	IT - 1803	Bhatt, N.D.	Engineering Drawing
S - 58	IT - 1804	Bhatt, N.D.	Engineering Drawing
S - 59	IT - 178a	Meadors, T.	Linux Shell Script Programming. Disk 1 to 3
S - 60	IT - 1805	Bhatt, N.D.	Engineering Drawing
S - 61	IT - 1806	Bhatt, N.D.	Engineering Drawing
S - 62	IT - 1807	Bhatt, N.D.	Engineering Drawing
S - 63	IT - 1808	Bhatt, N.D.	Engineering Drawing
S - 64	IT - 1809	Bhatt, N.D.	Engineering Drawing
S - 65	IT - 1810	Bhatt, N.D.	Engineering Drawing
S - 66	IT - 1811	Bhatt, N.D.	Engineering Drawing
S - 67	IT - 1812	Bhatt, N.D.	Engineering Drawing
S - 68	IT - 1813	Bhatt, N.D.	Engineering Drawing
S - 69	IT - 1814	Bhatt, N.D.	Engineering Drawing
S - 70	IT - 1815	Bhatt, N.D.	Engineering Drawing
S - 71	IT - 1816	Bhatt, N.D.	Engineering Drawing
S - 72	IT - 1817	Bhatt, N.D.	Engineering Drawing
S - 73	IT - 1818	Bhatt, N.D.	Engineering Drawing
S - 74	IT - 305	Negs, Chrstopher	Micro soft ADO.NET
S - 75	IT - 174	Loney & Koch	Oracle 9i : the Complete Reference
S - 76	IT - 1819	Bhatt, N.D.	Engineering Drawing
S - 77	IT - 173a	Goldfarb, C.F. &	The XML handbook
S - 78	IT - 1820	Bhatt, N.D.	Engineering Drawing

S - 79	IT - 1821	Bhatt, N.D.	Engineering Drawing
S - 80	IT - 1822	Bhatt, N.D.	Engineering Drawing
S - 81	IT - 1823	Bhatt, N.D.	Engineering Drawing
S - 82	IT - 1824	Bhatt, N.D.	Engineering Drawing
S - 83	IT - 1825	Bhatt, N.D.	Engineering Drawing
S - 84	IT - 1826	Bhatt, N.D.	Engineering Drawing
S - 85	IT - 1827	Bhatt, N.D.	Engineering Drawing
S - 86	IT - 1828	Bhatt, N.D.	Engineering Drawing
S - 87	IT - 1829	Bhatt, N.D.	Engineering Drawing
S - 88	IT - 1830	Bhatt, N.D.	Engineering Drawing
S - 89	IT - 1831	Bhatt, N.D.	Engineering Drawing
S - 90	IT - 1832	Bhatt, N.D.	Engineering Drawing
S - 91	IT - 1833	Bhatt, N.D.	Engineering Drawing
S - 92	IT - 1834	Bhatt, N.D.	Engineering Drawing
S - 93	IT - 1835	Bhatt, N.D.	Engineering Drawing
S - 94	IT - 1836	Bhatt, N.D.	Engineering Drawing
S - 95	IT - 1837	Bhatt, N.D.	Engineering Drawing
S - 96	IT - 1838	Bhatt, N.D.	Engineering Drawing
S - 97	IT - 1839	Bhatt, N.D.	Engineering Drawing
S - 98	IT - 317	Annuziato, J.	Teach Your self JAVA Sever Pages.
S - 99	IT - 134	Ball, B.	Red Hat Linux 9
S - 100	IT - 340	Heller, P.	Complete JAVA 2 Certification Study Guide
S - 101	IT - 441	Hozler, S.	Visual Basic, Net Programming Black Book
S - 102	IT - 221	Boggs,W.	Mastering UML With Rational Rose
S - 103	IT - 319	Forta, B	JAVA Sever Pages Application Development
S - 104	IT - 391	Urman, S.	SQL/plsql for oracle 9i
S - 105	IT - 473	Negus	Red hat fedora linux 3
S - 106	IT - 381	Horstmann, C.S. & Cornell, G.	Core java 2 ol. II Advanced features
S - 107	IT - 478	Kanetkar, Y.	Data structures through
S - 108	IT - 320	Forta, B	JAVA Server Pages and Application development
S - 109	IT - 474	Negus	Red hat fedora linux 3
S - 110	IT - 892	Sceppa, D.	Microsoft ADO.Net
S - 111	IT - 346	Halvorson, M.	MICROSOFT visual basic.net step by step
S - 112	IT - 355	Webb J.	Developing web applications with microsoft Visual basic.net
S - 113	IT -312B	Gundavara, S.	Fedora Project
S - 114	IT -312	Gundavara, S.	Fedora Project
S - 115	IT - 134	Ball, B.	Red Hat Linux 9
S - 116	IT - 400	Garcia, M.F. & Redding, J.	Micro SQL Sever 2000 Administror's Companion
S - 117	IT - 380	Horstmann, C.S. & Cornell, G.	Core java 2 : Vol. 1. : Fundamentals
S - 118	IT - 382	Horstmann, C.S. & Cornell, G.	core java 2 Vol. ii Advanced features
S - 119	IT - 427	Negus, C.	Linux Shell Script Programming. Disk 1 to 3
S - 120	IT - 476	Kanetkar, Y.	Data structures through
S - 121	IT - 94	Simon, D.E.	An Embedded software primer
S - 122	IT - 136	Deshpande	SQL/PLSQL for Oracle
S - 123	IT - 171	Simon, D.E.	An Embedded software primer
S - 124	IT - 178-B	Meadors, T.	Linux Shell Script Programming. Disk
S - 125	IT -190	Pet, C.	Programming windows
S - 126	IT -191	Pet, C.	Programming windows

S - 127	IT - 255	Andrews, J	Introductory nuts and bolts 98
S - 128	IT - 256	Andrews, J	Introductory nuts and bolts 99
S - 129	IT - 282 A	Muster, J	Introductory to Unix and linux
S - 130	IT - 282 B	Muster, J	Introductory to Unix and linux
S - 131	IT - 283 A	Muster, J	Introductory to Unix and linux
S - 132	IT - 283B	Muster, J	Introductory to Unix and linux
S - 133	IT - 303	Sharp, J.	Microsoft Visual C++. Net : Step - By - Step
S - 134	IT - 306	Stocker, M.A.	Developing windows based applications with microsoft visual basic. Net
S - 135	IT - 308	Templeman, J & Olsen, A	Microsoft Visual C++. Net : Step - By - Step
S - 136	IT - 312	Wiley Dreamtech	Red hat fedora linux 2
S - 137	IT - 313	Wiley Dreamtech	Red hat fedora linux 3
S - 138	IT - 315	Waite group press	Java programming
S - 139	IT - 317	Sams publishing	Java Sever Pages
S - 140	IT - 318	Sams publishing	Java Sever Pages
S - 141	IT - 320	Sams publishing	Java Sever Pages
S - 142	IT - 322	Bayross, L.	SQL.PL/SQL: The Programming Language of Oracle
S - 143	IT - 334	Lewis, D.W.	Soft to Accompany of Embedded software
S - 144	IT - 347	Templeman, J & Olsen, A	Microsoft Visual C++. Net
S - 145	IT - 335	Lewis, D.W.	Soft to Accompany of Embedded software
S - 146	IT - 336	Lewis, D.W.	Soft to Accompany of Embedded software
S - 147	IT - 337	Deitel & Others	Visual C++.NET : How to Program
S - 148	IT - 339	BPB Publication	Complete JAVA 2 Certification Study Guide
S - 149	IT - 340	BPB Publication	Complete JAVA 2 Certification Study Guide
S - 150	IT - 341	Beck, M. & Others	Linux Kernal Programming. 3rd Ed.
S - 151	IT - 346	Halvorson, M.	MICROSOFT visual basic.net step by step
S - 152	IT - 347	Templeman, J & Olsen, A	MICROSOFT visual basic.net step by step
S - 153	IT - 352	Stocker, M.A.	Developing windows based applications with microsoft visual basic. Net
S - 154	IT - 353	Stocker, M.A.	Developing windows based applications with microsoft visual basic. Net
S - 155	IT -178C	Meadors, T.	Linux Shell Script Programming. Disk 1 to 3
S - 156	IT - 135	Lewis, D.W.	Soft to Accompany of Embedded software
S - 157	IT - 356	Webb J.	Developing web applications with microsoft Visual basic.net
S - 158	IT - 379	Horstmann, C.S. & Cornell, G.	Core java 2 : Vol. 1. : Fundamentals
S - 159	IT - 146	BPB Publication	Teach Your self JAVA Sever Pages.
S - 160	IT - 385	Loney & Koch	Oracle database 10g The Complete Reference 2004
S - 161	IT - 391	Urman, S.	Oracle 9i : the Complete Reference
S - 162	IT - 392	Sceppa, D.	Microsoft ADO.Net
S - 163	IT - 394	Archer, T.	Inside.c#
S - 164	IT - 395A	Microsoft corp	Inside Microsoft SQL Server 2000 CD 2
S - 165	IT - 395B	Microsoft corp	Inside Microsoft SQL Server 2000 CD 3
S - 166	IT - 937	Back, M	Linux Kernal Programming. 3rd Ed.
S - 167	IT - 173 B	Goldfrab, C.F. &	The XML handbook
S - 168	IT - 412	Bigelow	PC Troubleshooting & Repair
S - 169	IT - 434	Balena, F.	Programming Microsoft Visual Basic.Net Version 2003
S - 170	IT - 430	Smith, E.A.	ASP.NET Projects : Building 10 Enterprise Projects
S - 171	IT - 435	Loney & Koch	Oracle database 10g The Complete Reference 2004
S - 172	IT - 436	Bumett	RSA Security's Cryptography
S - 173	IT - 437	Petzold, C.	Programming windows
S - 174	IT - 438	Buczek, G.	Instant ASP

S - 175	IT - 449	Beck, M. & Others	Linux Kernel Programming. 3rd Ed.
S - 176	IT - 450	Beck, M. & Others	Linux Kernel Programming. 3rd Ed.
S - 177	IT - 453	G.K Publication	GATE : Writex Key Writing
S - 178	IT - 454	G.K Publication	GATE : Writex Key Writing
S - 179	IT - 478	Kanetkar, Y.	Data structures through
S - 180	IT - 489	Mughal, K.A. & Rasmussen, R. W.	A Programmer'S Guide to Java Certification, 2nd. Ed.
S - 181	IT - 490	Mughal, K.A. & Rasmussen, R. W.	A Programmer'S Guide to Java Certification, 2nd. Ed.
S - 182	IT - 491	Mughal, K.A. & Rasmussen, R. W.	A Programmer'S Guide to Java Certification, 2nd. Ed.
S - 183	IT - 499	BPB Publication	The Chronicales of Java On Linux
S - 184	IT - 500	Bradley, J.C. & Millspaugh, A.C.	Programming in Visual Basic.Net
S - 185	IT - 501	Bradley, J.C. & Millspaugh, A.C.	Programming in Visual Basic.Net
S - 186	IT - 986	Kanetkar, Y.	Data structures through C++
S - 187	IT - 541	Whitten, Bentley & Dittman	Systems Analysis Design Methods
S - 188	IT - 542	Whitten, Bentley & Dittman	Systems Analysis Design Methods
S - 189	IT - 575	Holzer. S	Visual Basics.6 Programming
S - 190	IT - 597	Pardi	XML in Action
S - 191	IT - 626	G.K Publication	GATE : Computer : Moserbaer
S - 192	IT - 627	G.K Publication	GATE : Computer : Moserbaer
S - 193	IT - 632	Post, G.k.	Database Management Systems
S - 194	IT - 655	Andrews, J	Introductory Nuts & Bolts 98
S - 195	IT - 656	Andrews, J	Introductory Nuts & Bolts 99
S - 196	IT - 657	Andrews, J	Introductory Nuts & Bolts 100
S - 197	IT - 687	Janakiram, D.	GRID Computing
S - 198	IT - 698	Clements, A.	Principles of Computer Hardware
S - 199	IT - 699	Clements, A.	Principles of Computer Hardware
S - 200	IT - 649	Meyers	Operating Systems 3rd Ed.
S - 201	IT - 713	Tanenbaum, A.S.	Operating Systems : design and Implementation. 3rd Ed.
S - 202	IT - 714	Tanenbaum, A.S.	Operating Systems : design and Implementation. 3rd Ed.
S - 203	IT - 716	Parsons, A.	Microsoft Visual Basic 2005 Express Edition With
S - 204	IT - 717	Parsons, A.	Microsoft Visual Basic 2005 Express Edition With
S - 205	IT - 719	G.K Publication	GATE : Computer : Moserbaer
S - 206	IT - 726	G.K Publication	GATE : Information Technology : Moserbaer
S - 207	IT - 727	G.K Publication	GATE : Information Technology : Moserbaer
S - 208	IT - 728	G.K Publication	GATE : Information Technology : Moserbaer
S - 209	IT - 737	Rashid, M.H.	Introduction to Pspice OrCAD for Circuits and Electronics
S - 210	IT - 738	Rashid, M.H.	Introduction to Pspice OrCAD for Circuits and Electronics
S - 211	IT - 735	Balena, F.	Microsoft Visual Basic.0
S - 212	IT - 1220	Belair, G & O'Neill	Implementation Design for Six Sigma A Leader's Guide
S - 213	IT - 1221	Belair, G & O'Neill	Implementation Design for Six Sigma A Leader's Guide

S - 214	IT - 303	Sharp, John	Microsoft Visual C# 2005
S - 215	IT - 501	Bradley, Julia Case	Programming in Visual Basic .Net
S - 216	IT - 1805	Bhatt, N.D.	Engineering Drawing
S - 217	IT - 1806	Bhatt, N.D.	Engineering Drawing

S - 218	IT - 1807	Bhatt, N.D.	Engineering Drawing
S - 219	IT - 1810	Bhatt, N.D.	Engineering Drawing
S - 220	IT - 1811	Bhatt, N.D.	Engineering Drawing
S - 221	IT - 2678	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 222	IT - 2679	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 223	IT - 2680	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 224	IT - 2681	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 225	IT - 2682	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 226	IT - 2683	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 227	IT - 2684	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 228	IT - 2685	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 229	IT - 2686	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 230	IT - 2789	Balagurusamy, E	Programming in ANSI C
S - 231	IT - 2790	Balagurusamy, E	Programming in ANSI C
S - 232	IT - 2791	Balagurusamy, E	Programming in ANSI C
S - 233	IT - 2792	Balagurusamy, E	Programming in ANSI C
S - 234	IT - 2793	Balagurusamy, E	Programming in ANSI C
S - 235	IT - 2794	Balagurusamy, E	Programming in ANSI C
S - 236	IT - 2795	Balagurusamy, E	Programming in ANSI C
S - 237	IT - 2796	Balagurusamy, E	Programming in ANSI C
S - 238	IT - 2797	Balagurusamy, E	Programming in ANSI C
S - 239	IT - 2798	Balagurusamy, E	Programming in ANSI C
S - 240	IT - 2833	Bhatt, N.D.	Engineering Drawing
S - 241	IT - 2835	Bhatt, N.D.	Engineering Drawing
S - 242	IT - 2836	Bhatt, N.D.	Engineering Drawing
S - 243	IT - 2837	Bhatt, N.D.	Engineering Drawing
S - 244	IT - 2838	Bhatt, N.D.	Engineering Drawing
S - 245	IT - 2839	Bhatt, N.D.	Engineering Drawing
S - 246	IT - 2840	Bhatt, N.D.	Engineering Drawing
S - 247	IT - 2841	Bhatt, N.D.	Engineering Drawing
S - 248	IT - 2842	Bhatt, N.D.	Engineering Drawing
S - 249	IT - 2855	Cengage Learning	Ethical Hacking and Network Defense
S - 250	IT - 2856	Cengage Learning	Ethical Hacking and Network Defense
S - 251	IT - 3031	Chattopadhyay, A.B.	Machining And Machine Tool
S - 252	IT - 3032	Chattopadhyay, A.B.	Machining And Machine Tool
S - 253	IT - 3033	Chattopadhyay, A.B.	Machining And Machine Tool
S - 254	IT - 3034	Chattopadhyay, A.B.	Machining And Machine Tool
S - 255	IT - 3035	Chattopadhyay, A.B.	Machining And Machine Tool
S - 256	IT - 3090	Fitzpatrick	Machining and CNC Technology
S - 257	IT - 3091	Fitzpatrick	Machining and CNC Technology
S - 258	IT - 3092	Fitzpatrick	Machining and CNC Technology

S - 259	IT - 3093	Fitzpatrick	Machining and CNC Technology
S - 260	IT - 3094	Fitzpatrick	Machining and CNC Technology
S - 261	IT - 3156	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 262	IT - 3157	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 263	IT - 3158	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 264	IT - 3159	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 265	IT - 3160	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 266	IT - 3254	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 267	IT - 3255	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 268	IT - 3256	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 269	IT - 3257	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 270	IT - 3258	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 271	IT - 3259	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE
S - 272	IT - 3260	Bayross, Ivan	SQL, PL/SQL The Programming Language of ORACLE