



Balaji Institute of Technology & Science

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Laknepally, NARSAMPET, Warangal – 506331

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Department of Electronics and Communication Engineering

Dept. Library Details

Sl. No	Title	Quantity
1	Number of Books	985
2	Number of Volumes	985
3	Number of Project Reports	182
4	Number Of Project CDs	30
5	Number of Journals	50

Sl. No.	Title of the Book	Quantity
1	8085: INTROUCTION TO MICREOPROCESSORS FOR ENGINEERING7 SCIENTISTE	1
2	8051 MICRO CONTROLLER & EMBEDDED SYSTEMS	1
3	A COURSE IN EELECTRICAL TECHNOLOGY	1
4	A COURSE IN ELECTRICAL AND ELECTRONICS MEASUREMENT AND INSTRUMENTATION	2
5	A COURSE IN ELECTRONIC & ELECTRICAL MEASUREMENTS & INSTRUMENTATION	1
6	A COURSE IN POWER SYSTEMS	1
7	A FIRST COURSE IN ELECTRONICS	1
8	A PROBLEM BOOK IN MATHEMATICAL ANAKYSIS	1
9	A TEST BOOK OF POWER SYSTEM ENGINEERING	2
10	A TEXT BOOK DIGITAL &ANALOG COMMUNICATION SYSTEMS	1
11	A TEXT BOOK OF ELECTRICAL TECHNOLOGY	2
12	ADVANCED ELECRONIC COMMUNICATION SYSTEM	2
13	ALGORITHMS OF DIGITAL SIGNAL PROCESSING	1
14	AN ENGINEERING APPROCH TO DIGITAL DESIGN	2
15	ANALOG COMMUNICATION	3
16	ANALOG & DIGITAL COMMUNICATION	2

17	ANALOG COMMUNICATION SYSTEMS	2
18	AN INTRODUCTION TO AUTOMATIC TELEPHONY	1
19	ANTENNAS	1
20	ANTEENA & WAVE PROPAGATION	3
21	AUTOMATIC CONTROLL SYSTEMS	1
22	BASIC ELECRICAL ENGINEERING	8
23	APPLIED PHYSICS	4
24	AUTOMATIC CONTROL SYSTEMS	3
25	APPLICATIONS AND DESIGN WITH ANALOG INTEGRATED CIRCUITS	2
26	BASIC ELECTRONICS	5
27	BASIC ELECTRICAL ENGINEERING	3
28	BASIC MECHANICAL ENGINEERING	1
29	C & DATA STRUCTURES	2
30	CELLULAR & MOBILE COMMUNICATION	1
31	BIO-MEDICAL ELECTRONICS AND INSTRUMENTATION	2
32	BASICS OF ELECTRICAL &ENGG	1
33	CIRCUITS & SYSTEMS	4
34	CIRCUIT THEORY	2
35	CMOS VLSI DESIGN	1
36	COMMUNICATION SYSTEM	20
37	COLOUR TELEVISION	1
38	COMMUNICATION SYSTEMS : AN INTRODUCTION TO SIGNALS AND NOICE IN ELECTRONIC COMMUNICATION	1
39	COMPUTER ORGANISATION	5
40	COMPUTER ORIENTED NUMERICAL METHODS	2
41	COMPUTER NETWORKS	3
42	COMMUNICATION SYSTEMS ANALOG AND DIGITAL	6
43	CONTROLL SYSTEMS	15
44	CONTROLL SYSTEMS & ENGINEERING.	3
45	COMPUTER SYSTEM ARCHITECHTURE	1
46	CONTROOL OF ELECTRICAL MACHINES	1
47	D FUNDAMENTALS	1
48	DATA & COMPUTER COMMUNICATION	2
49	DATA COMMUNICATION NETWORKS	1

50	DESIGN ANALOG ICMOS INTEGRATED CIRCUITS	1
51	DESIGN OF EC&CAD	1
52	DIGITAL &ANALOG COMMUNICATION SYSTEMS	5
53	DESIGN OFELECTRONIC CIRCUITS & COMPUTER AIDED DESIGN	1
54	DIGITAL CIRCUITS AND LOGIC DESIGN	2
55	DIGITAL COMMUNICATION	12
56	DIGITAL CIRCUITS AND SYSTEM	1
57	DIGITAL DESIGN	6
58	DIGITAL ELECTRONICS & MICROCOMPUERS	1
59	DIGITAL DESIGN PRINCIPLES AND PRACTICE	1
60	DIGITAL ELECTRONICS & MICROPROCESSOR:PROBLEM AND SOLUTIONS	2
61	DIGITAL ELECTRONICS &LOGIC DESIGN	1
62	DIGITAL ELECTRONICS AN INTRODUCTION TO THEORY&PRATICE	2
63	DIGITAL LOGIC &COMPUTER DESIGN	1
64	DIGITAL LOGIC DESIGN	3
65	DIGITAL INTEGRATED CIRCUITS ANALYSIS	3
66	DIGITAL LOGIC & COMPUTER LOGIC	2
67	DIGITAL IC APPLICATIONS	2
68	DIGITAL IMAGE PROCESSING	8
69	DIGITAL IMAGE PROCESSING USING MATLAB	1
70	DIGITAL LOGIC DESIGN PRINCIPLES	1
71	DIGITAL PRINCIPLES & APPLICATIONS	2
72	DIGITAL PROCESSING	1
73	DIGITAL SIGNAL PROCESSING	20
74	E.D.C LAB MANNUAL	1
75	EAMCET MATHEMATICS	1
76	ELCTRONIC & ELECTRICAL MEASUREMENT & INSTRUMENT ATION	1
77	ECONOMIC ENVIRONMENT OF BUSINESS	1
78	ELECRICAL TECHNOLOGY	2
79	ELCTRONIC MEASUREMENT& INSTRUMENT	3
80	ELE4CTRONIC & COMMUNICATION SYSTEMS	1
81	ELECRICAL CIRCUITS	1

82	ELECTRICAL CIRCUIT ANALYSIS	8
83	ELECTRONIC MEASUREMENT & INSTRUMENTATION	1
84	ELECTRICAL CIRCUITS ANALYSIS	1
85	ELECTRONIC & ELECTRICAL MEASUREMENT & INSTRUMENT	2
86	ELECTRIC PRINCIPLES	1
87	ELECTRIC CIRCUITS	1
88	ELECTRICAL & ELECTRONIC MEASUREMENT	1
89	ELECTRICAL ENGINEERING	3
90	ELECTRICAL ELECTRONICS AND COMPUTER ENGINEERING	2
91	ELECTRICAL ENGINEERING	1
92	ELECTRICAL ENGINEERING MATERIALS	1
93	ELECTRICAL MACHINES	1
94	ELECTRO MAGNETIC & TRANSMISSION LINES	1
95	ELECTRICAL TECHNOLOGY	20
96	ELECTRONIC DEVICE AND CIRCUITS	2
97	ELECTRO MAGNETIC FIELDS & WAVES	3
98	ELECTRO MAGNETIC FIELD FOR TELECOMMUNICATION	1
99	ELECTRO MAGNETIC FIELDS	1
100	ELECTRO MAGNETIC FIELD FOR TELECOMMUNICATION	1
101	ELECTRO MAGNETIC WAVES & TRANSMISSION LINES	7
102	ELECTROMAGNETICS WAVES AND RADIATING SYSTEMS	2
103	ELECTRONIC & RADIO ENGINEERING	1
104	ELECTRONIC TEST INSTRUMENTATION	1
105	ELECTROMECHANICS	2
106	ELECTRONIC CIRCUIT ANALYSIS	15
107	ELECTRONIC CIRCUITS	2
108	ELECTRONIC COMMUNICATION SYSTEMS	1
109	ELECTRONIC COMPONENTS	1
110	ELECTRONIC COMMERCE ; A MANAGER'S GUIDE	3
111	ELECTRONIC COMMUNICATIONS	1
112	ELECTRONIC DEVICE & CIRCUITS	5
113	ELECTRONIC DEVICES & CIRCUITS	2
114	ELECTRONIC DEVICES AND CIRCUITS	60
115	ELECTRONIC DEVICES	1
116	ELECTRONIC INSTRUMENTATION & MEASUREMENT	1

117	ELECTRONIC INSTRUMENTATION	1
118	ELECTRONIC FUNDAMENTALS & APPLICATIONS	2
119	ELECTRONIC MEASUREMENT & INSTRUMENTATION	2
120	ELECTRONIC PRINCIPLES	1
121	ELECTRONICS & COMMUNICATIONS	1
122	ELECTRONICS & COMMUNICATIONS SIMPLIFIED	1
123	ELECTRONICS AND COMMUNICATION FOR COMPECTIONS	1
124	ELELECTRICAL TECHNOLOGY	1
125	ELECTRONICS CIRCUIT ANALYSIS	7
126	ELECTRONICS DEVICES AND CIRCUITS	4
127	ELECTRONICS MEASUREMENTS	1
128	ELEMENTS OF ELECTRO MAGNETICS	5
129	ELEMENTS OF RADIO WAVE PROPAGATION	1
130	ELEMENTS OF ELECTRO MAGNETIC FIELDS	1
131	EMBEDDED REAL TIME SYSTEM : CONCEPT DESIGN & PROGRAMMING	1
132	ENGINEERING MATHEMATICS	2
133	ENGINEERING DRAWING	1
134	EMBEDDED SYSTEM DESIGN- A UNIFIED HARDWARE SOFTWARE INTRODUCTION	2
135	ENGINEERING CIRCUITS ANALYSIS	2
136	ENGINEERING ELECTROMAGNETICS	2
137	ENGINEERING MECHANICS	1
138	ENVIRONMENTAL STUDIES	3
139	ENGINEERING PHYSICS	1
140	ENGINEERING MATHEMATICS - II	1
141	FIELDS & WAVES	1
142	EXPERIMENTATION	1
143	FIBER OPTICS & OPTOELECTRONICS	2
144	EXPLORING 'C'	1
145	FOUNDATION FOR MICROWAVE ENGINEERING	1
146	FUNDAMENTALS OF ELECTRICAL ENGINEERING	1
147	FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGG	2
148	FUNDAMENTALS OF MICROWAVE ENGINEERING	1

149	FUNDAMENTAL & DIGITAL CIRCUITS	1
150	FUNDAMENTALS OF DIGITAL SIGNAL PROCESSING USING MATLAB	1
151	FUNDAMENTALS OF MICROWAVE ENGG	1
152	FUNDAMENTALS OF MICROPROCESSOR & MICROCOMPUTER	6
153	FUNDAMENTALS OF ELECTRO MAGNETICS	1
154	GATE ECE	1
155	FUNDAMENTALS OF SIGNALS AND SYSTEMS	1
156	INDUSTRIAL ELECTRONICS	2
157	INDUSTRIAL & POWER ELECTRONICS	1
158	HJ	2
159	HYDRAULICS AND FLUID MECHANICS INCLUDING HYDRAULIC MACHINES	1
160	INDUSTRIAL AND POWER ELECTRONICS	3
161	INDUSTRIAL ELECTRONICS	2
162	INDUSTRIAL ELECTRONICS & CONTROL	2
163	INDUSTRIAL ORGANISATION & MANAGEMENT	1
164	INTEGRAL TRANSFORMS	1
165	INTERFACING THROUGH MICROPROCESSOR	3
166	INTEGRATED CIRCUITS	4
167	INTEGRATED ELECTRONICS	1
168	INTRODUCTION THROUGH RADAR SYSTEMS	1
169	INTRODUCTION TO ACCOUNTANCY	1
170	INTERMEDIATE MATHEMATICS	1
171	INTRODUCTION RADAR SYSTEMS	3
172	INTRODUCTION TO COMMUNICATION SYSTEMS	1
173	INTRODUCTION TO DIGITAL DESIGN	2
174	INTRODUCTION TO ARTIFICIAL NEURAL SYSTEMS	1
175	INTRODUCTION TO ELECTRICAL ENGINEERING	2
176	INTRODUCTION TO ERROR CONTROL CODES	1
177	INTRODUCTION TO MICROPROCESSOR	3
178	INTRODUCTION TO ELECTROMAGNETIC FIELDS	1
179	INTRODUCTION TO RADAR SYSTEM	3
180	LABORATORIES	1
181	LIGHT WAVE COMMUNICATION SYSTEMS	2

182	LINEAR CIRCUIT ANALYSIS	1
183	INTRODUCTION TO RADAR SYSTEMS	1
184	LINEAR INTEGRATED CIRCUITS	1
185	LINEAR & DIGITAL INTEGRATED CIRCUITS	7
186	LINEAR AND DIGITAL IC APPLICATIONS	6
187	LINEAR AND DIGITAL INTEGRATED CIRCUITS	1
188	LINEAR AND DIGITAL INTEGRATED CIRCUITS APPLICATIONS	1
189	LINEAR CIRCUIT ANALYSIS	3
190	MANAGEMENT SCIENCE	3
191	LINEAR INTEGRATED CIRCUITS	4
192	MEDICAL INSTRUMENTATION	1
193	MATHEMATICAL THEORY OF ELECTRICITY&MAGNETISM	1
194	MEASUREMENT PRODUCT MANNUAL	1
195	MATRIX&LINEAR ALGEBRA	1
196	MICRO COMPUTER SYSTEMS;THE 8086/8088	1
197	MICROPROCESSOR & INTERFACING	1
198	MICROPROCESSOR	1
199	MICRO WAVE ENGINNERING	1
200	MICROPROCESSOR & APPLICATIONS	2
201	MICROCOMPUTER SYSTEMS	1
202	MATHEMATICAL THEORY OF ELECTRICITY&MAGNETISM	1
203	MICROPROCESSOR ,MICROCOMPUTER& MICROCONTROLLER & INTERFACING	1
204	MICROPROCESSOR & MICROCONTROLLER	3
205	MATHEMATICAL THEORY OF ELECTRICITY&MAGNETISM	1
206	MICROPROCESSOR AND INTERFACING PROGRAMMING AND HARD WARE	1
207	MICROPROCESSOR MANNUAL	1
208	MICROPROCESSOR INTERFACING	4
209	MICROPROCESSORS AND INTERFACING PROGRAMMING AND HARDWARE	1
210	MICROPROCESSORS ARCHITECTURE PROGRAMMING AND APPLICATIONS WITH THE 8085	1
211	MICROWAVE & RADOR ENGINEERING	2
212	MICROWAVE DEVICE&CIRCUITA	2

213	MICROPROCESSORS & MICROCONTROLLERS	1
214	MICROWAVE ENGINEERING	16
215	MICROPROCESSORS ARCHITECTURE PROGRAMMING AND APPLICATIONS WITH THE 8085	1
216	MICROWAVE & RADAR ENGINEERING	2
217	MICROWAVE DEVICE&CIRCUITA	2
218	MICROWAVE PRINCIPLES	0
219	MOBILE CELLULAR TELECOMMUNICATION	1
220	MICROWAVE PROPAGATION AND TECHNIQUES	1
221	MICROWAVES	1
222	MOBIL CELLULAR TELECOMMUNICATIONS ; ANALYSIS DIGITAL COMMUNICATIONS	2
223	MODERN DIGITAL &ANALOG COMMUNICATION SYSTEMS	2
224	MODERN DIGITAL ELECTRONICS	1
225	MODERN ELECTRONIC INSTRUMENTATION & ELECTRONICS	1
226	MODERN CONTROL SYSTEMS THEORY	2
227	MODERN DIGITAL AND ANALOG COMMUNICATION	1
228	MODERN DIGITAL ELECTRONICS	2
229	MODERN LAB TRAINING EQUIPMENT	1
230	MODERN TELEVISION PRACTICE	3
231	MODERN ELECTRONIC COMMUNICATION PRINCIPLES & PRACTICE	1
232	MODERN ELECTRONIC INSTRUMENTATION & MEASUREMENT TECHNIQUES	6
233	NETWORK ANALYSIS & SYNTHESIS	1
234	NETWORK ANALYSIS	9
235	MP ARCHITECTURE & PROGRAMMING	1
236	MONOCHROME AND COLOR TELEVISION	3
237	NETWORK THEORY	8
238	NETWORK ANALYSIS & SYNTHESIS	4
239	NETWORK LINES & FIELDS	1
240	NETWORKS TRANSMISSION	1
241	NONO TECHNOLOGY	1
242	NETWORKS & LINES	1

243	NEURAL NETWORKS	1
244	NEURAL NETWORK FUNDAMENTALS WITH GRAPH	1
245	OPTICAL COMMUNICATION	1
246	OPERATING SYSTEMS	3
247	OPERATION & CONTROLL IN POWER SYSTEMS	2
248	OP-AMPS LINEAR INTEGRATED CIRCITS	3
249	OPTICAL FIBER COMMUNICATION	1
250	OPTICAL COMMUNICATION	10
251	OPTICAL FIBER COMMUNICATION	8
252	OPTICAL FIBER COMMUNICATION AND SENSORS	1
253	POWER ELECTRONICS	4
254	POWER SYSTEMS	1
255	OPTO ELECTRONIC & FIBEROPTIC COMMUNICATION	1
256	POWER SYSTEM ANALYSIS	1
257	PATTERN RECOGNITION	1
258	PRINCIPLES OF DIGITAL COMMUNICATION	4
259	PRINCIPLES OF ANALOG COMMUNICATIONS	1
260	POWER TIL & DIRECT CURRENT	1
261	PRINCIPLES OF COMMUNICATION	1
262	PRINCIPLES OF ELECTRICAL ENGINEERING	1
263	PRINCIPLES OF ELECTRICAL & ELECTRONICS ENGINEERING	1
264	PROBABILITY METHODS OF SIGNALS & SYSTEM ANALYSIS	1
265	PROBABILITY THEORY & STATICAL FOR ENGG	1
266	PROBABILITY RANDOM VARAIBLE & RANDOM SIGNAL PINCIPLES	3
267	PROBLEMS & SOLUTIONS OF CONTROLL SYSTEMS	7
268	PROBABILITY THEORY & STATICAL PROCESS	10
269	PROCESS CONTROLL	1
270	PULSE DIGITAL CIRCUITS & COMPUTER FUNDAMENTALS	3
271	PULSE AND LINEAR INTEGRATED CIRCUITS	1
272	PULSE & DIGITAL CIRCUITS	27
273	PULSE CIRCUITS & DIGITAL ELECTRONICS	1
274	RADAR SONAR & NAVIGATION ENGG	1
275	PULSE DIGITAL & SWITCHING WAVEFORMS	1

276	RADAR SYSTEMS	1
277	PULSE DIGITAL AND SWITCHING WAVEFORMS:DEVICES AND CIRCUITS FOT THEIR GENERACTION AND PROCESSING	2
278	PULSE,DIGITAL CIRCUITS AND COMPUTER APPLICATIONS	1
279	SEMICONDUCTOR MATERIALS	1
280	SATTELLITE COMMUNICATIONS	14
281	SEMICONDUCTOR DEVICES AND CIRCUITS	7
282	SIGNALS & LINEAR SYSTEM	1
283	SIGNALS & SYSTEM	27
284	SIGNALS & SYSTEM AND COMMUNICATION	2
285	SIGNAL PROCESSING SIMULATION USING MATLAB	1
286	SIGNALS &SYSTEMS	2
287	SIGNALS AND SYSTEM	5
288	SOLID STATE PHYSICS	6
289	SOLID STATE DRIVERS	1
290	SIGNALS AND SYSTEMS COMMUNICATIONS	3
291	STATISTICAL THEORY OF COMMUNICATION	1
292	SWITCHGEAR & PROTECTION	1
293	SWITCHING &FINITE AUTOMATA THEORY	1
294	SPEECH SIGNAL PROCSSING	1
295	SWITCHING THEORY & LOGIC DESIGN	9
296	SWITHCHING AND FINITE AUTOMATA THEORY	2
297	T.V ENGINEERING	1
298	TEACH YOURSELF 'C'	1
299	TELECOMMUNICATION SWITCHING & NETWORKS	1
300	TELECOMMUNICATION ENGG FUNDAMENTALS	1
301	TELECOMMUNICATION SWITCHING SYSTEMS & SYSTEMS	2
302	TELECOMMUNICATION NETWORKS	1
303	TELEVISION & VIDEO ENGG	2
304	TELEVISION ENGINEERING	2
305	THE 8051 MICROCONTROLLER: ARCHITECTURE PROGRAMMING&APPLICATIONS	1
306	THE 8051 MICROCONTROLLER	1
307	THE 8088 & 8086 P	1
308	THE 8086 MICROPROCESSOR	1

309	THE 8086/8088 FAMILY:DESIGN PROGRAMMING& INTERFACING	1
310	THE 8088 AND 8086 MICROPROCESS	1
311	THEORY &PROBLEMS OF BASIC ELECTRICAL ENGINEERING	1
312	THEORY & PERFORMANCE OF ELECTRICAL MACHINES	2
313	THEORY OY PROBABILITY	1
314	TRANSMISSION LINES & NETWORKS	1
315	THYRISTORISED POWER CONTROLL	1
316	VLSI DESIGN	2
317	TV & RADAR	1
318	UTILISATION OF ELECTRICAL POWER & ELECTRIC TRACTION	1
319	VLSI FOR WIRLESS COMMUNICATION	1
320	VLSI DESIGN	4
321	VLSI	2
322	WIRELESS COMMUNICATION	2
323	WORK SHOP	1
324	WIRLESS COMMUNICATION SYSTEMS	1
325	ADVANCED ELECTRONIC COMMUNICATIONS SYSTEMS	5
326	ESSENTIALS OF VLSI SYSTEMS & CIRCUITS	1
327	VLSI TECHNOLOGY (R)	1
328	DIGITAL DESIGN	2
329	INTRODUCTION TO VLSI S SYSTEMS (R)	2
330	COMPUTER ARCHITECTURE	2
331	VLSI - DESIGN TECHNIQUES FOR A & D CIRCUITS (R)	1
332	ARTIFICIAL NEURAL NETWORKS	1
333	UNIX NETWORK PROGRAMMING	2
334	DIGITAL IMAGE PROCESSING USING MATLAB	2
335	DIGITAL DESIGN	2
336	STLD	2
337	CMOS VLSI DESIGN	3
338	VHDL PROGRAMMING (R)	1
339	VERILOG HDL PRIMER	1
340	FUNDAMENTALS OF DIGITAL LOGIC (R)	1
341	MODERN VLSI DESIGN	4
342	FUNDAMENTAL OF LOGIC DESIGN	4
343	INTRODUCTION TO ARTIFICIAL NEURAL NETOWRKS	2
344	ISDN BROADBAND ISDN	2

345	INTRODUCTION TO LOGIC DESIGN (R)	2
346	DIGITAL CIRCUITS & LOGIC DESIGN	2
347	THE UNIX PROGRAMMING ENVIRONMENT	1
348	DIGITAL FUNDAMENTALS (R)	4
349	DIGITAL PROCESSING SPEECH OF SIGNALS	3
350	EMBEDDED SYSTEMS	2
351	DATA COMMUNICATION AND NETWORKING	2
352	INTRODUCTION TO DATA COMMUNICATION AND NETWORKING (R)	3
353	DESIGN WITH PIC MICROCONTROLLER (R)	2
354	UNIX NETWORK PROGRAMMING	1
355	ADVANCED PROGRAMMING IN THE UNIX	2
356	LOGIC DESIGN THEORY	3
357	WIRELESS DIGITAL COMMUNICATION	2
358	NEURAL NETWORKS	1
359	MOBILE AND WIRELESS DESIGN	2
360	THE COMPLETE REFERENCE - LINUX	1
361	DESIGNER'S GUIDE TO THE CYPRESS PSOC	1
362	CMOS DIGITAL INTEGRATED CIRCUITS ANALYSIS AND DESIGN	1
363	WIRELESS COMMUNICATIONS PRINCIPLES & PRACTICE	1
364	THE COMPLETE REFERENCE - UNIX	1
365	DIGITAL CONTROL AND STATE VARIABLES METHODS	1
366	EMBEDDED MICRO COMPUTERS SYSTEMS REAL TIME INTERFACING	1
367	CMOS / BI-CMOS ULSI	1
368	DSP PROCESSOR FUNDAMENTALS	1
369	REAL-TIME SYSTEMS	1
370	REAL-TIME SYSTEMS	1
371	DESIGN WITH PIC MICROCONTROLLERS	1
372	DESIGN WITH PIC MICROCONTROLLERS	1
373	DISCRETE TIME SIGNAL PROCESSING	1
374	DISCRETE TIME SIGNAL PROCESSING	1
375	DISCRETE TIME SIGNAL PROCESSING	1
376	DISCRETE TIME SIGNAL PROCESSING	1
377	DSP -PRINCIPLES ,ALGORITHMS & APPLICATIONS	1
378	DSP -PRINCIPLES ,ALGORITHMS & APPLICATIONS	1
379	UNIX NETWORK PROGRAMMING	1
380	EMBEDDED SYSTEMS	1
381	COMPUTER ARCHITECTURE & ORGANIZATION	1
382	PIC MICROCONTROLLER & EMBEDDED SYSTEMS	1
383	COMPUTER NETWORKING	1
384	AJM NETWORKS	1
385	DESIGNER'S GUIDE TO THE CYPRESS PSOC	1
386	DSP	1
387	MICROCONTROLLERS –	1

	ARCHITECTURE,PROGRAMMING,INTERFACING & SYSTEM DESIGN	
388	COMPUTER ARCHITECTURE-3 RD EDITION	1
389	HIGH SPEED NETWORKS AND INTERNET	1
390	COMPUTER ORGANIZATION	1
391	COMPUTER ORGANIZATION & ARCHITECTURE	1
392	COMPUTER ARCHITECTURE – 4 TH EDITION	1
393	MICROCOMPUTER SYSTEMS :THE 8086/8088 FAMILY	1
394	FUNDAMENTALS OF DSP	1
395	DIGITAL SIGNAL PROCESSOR – ARCHITECTURE,PROGRAMMING & APPLICATIONS	1
396	EMBEDDED SYSTEMS	1
397	EMBEDDED SYSTEMS	1
398	DIGITAL LOGIC DESIGN PRINCIPLES	1
399	MICROCOMPUTER SYSTEMS	1
400	MICROCOMPUTER SYSTEMS	1
401	AN ENGINEERING APPROACH TO DIGITAL DESIGNING	1
402	AN ENGINEERING APPROACH TO DIGITAL DESIGNING	1
403	NEUREL NETWORK FUNDAMENTALS	1
404	OPERATING SYSTEMS	1
405	INTRODUCTION TO DATA COMMUNICATIONS & NETWORKS	1
406	DIGITAL LOGIC DESIGNING	1
407	DIGITAL DESIGNING	1
408	MICROPROCESSORS & MICROCOMPUTERS	1
409	COMPUTER NETWORKING	1
410	FAULT TOLERANT & FAULT TESTABLE HARD WARE DESIGN	1
411	DISCRETE TIME CONTROL SYSTEMS	1

TOTAL NO. OF TITLES : 411

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