

LIST OF BOOKS (B.C.A.)

Sl No	Name of Book & Edition	Name of Author	Publisher's Name
1	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
2	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
3	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
4	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
5	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
6	Programming in Ansi C <4th>	E. Bakagurusamy	Tata Megra Hil
7	Program with C <2nd>	Byron S Gottfried	Tata Megra Hil
8	Program with C <2nd>	Byron S Gottfried	Tata Megra Hil
9	Program with C <2nd>	Byron S Gottfried	Tata Megra Hil
10	Program with C <2nd>	Byron S Gottfried	Tata Megra Hil
11	Program with C <2nd>	Byron S Gottfried	Tata Megra Hil
12	Test your C skills <2nd>	Yashavant P. Kanetkar	BPB
13	Test your C skills <2nd>	Yashavant P. Kanetkar	BPB
14	Test your C skills <2nd>	Yashavant P. Kanetkar	BPB
15	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW

16	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
17	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
18	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
19	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
20	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
21	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
22	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
23	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
24	Operating System Concepts <7th>	Abraham Silberschatz, Peter B. Galvin, Greg Gagne	JW
25	Structured Computer Organization <5th>	Andrew S. Tanenbaum	AWL

26	Structured Computer Organization <5th>	Andrew S. Tanenbaum	AWL
27	Structured Computer Organization <5th>	Andrew S. Tanenbaum	AWL
28	Structured Computer Organization <5th>	Andrew S. Tanenbaum	AWL
29	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
30	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
31	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
32	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
33	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
34	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
35	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
36	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL

37	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
38	Digital Logic and Computer Design <6th>	M. Morris Mano	AWL
39	Data Structure through C < 2nd>	G.S.Balaji	DRC
40	Data Structure through C <2nd>	G.S.Balaji	DRC
41	Data Structure through C <8th>	Yashavant P. Kanetkar	BPB
42	Data Structure through C <8th>	Yashavant P. Kanetkar	BPB
43	Data Structure through C <8th>	Yashavant P. Kanetkar	BPB
44	Data Structure through C <8th>	Yashavant P. Kanetkar	BPB
45	Data Structure through C <8th>	Yashavant P. Kanetkar	BPB
46	Let Us C <8th>	Yashavant P. Kanetkar	BPB
47	Let Us C <8th>	Yashavant P. Kanetkar	BPB
48	Let Us C <8th>	Yashavant P. Kanetkar	BPB
49	Let Us C <8th>	Yashavant P. Kanetkar	BPB
50	Let Us C <8th>	Yashavant P. Kanetkar	BPB
51	Let Us C <8th>	Yashavant P. Kanetkar	BPB

52	Data Structures <7th>	Seymour Lipschutz	TMH
53	Data Structures <7th>	Seymour Lipschutz	TMH
54	Data Structures <7th>	Seymour Lipschutz	TMH
55	Data Structures <7th>	Seymour Lipschutz	TMH
56	Data Structures <7th>	Seymour Lipschutz	TMH
57	Let Us C Solution <8th>	Yashavant P. Kanetkar	BPB
58	Let Us C Solution <8th>	Yashavant P. Kanetkar	BPB
59	Let Us C Solution <8th>	Yashavant P. Kanetkar	BPB
60	An intro to OS concepts & practice <2nd>	Pramod Chandra, P. Bhatt	PHI
61	An intro to OS concepts & practice <2nd>	Pramod Chandra, P. Bhatt	PHI
62	Classic Data Structures <1st>	D. Samanta	PHI
63	Combinstories & Graph Theory <1st>	G.V.Sarma	VIK
64	Computer Appl <1st>	M.Rahaman	SYS
65	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
66	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA

67	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
68	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
69	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
70	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
71	Computer Fundamental Arch &Org <4th>	Dr.B.Ram	NA
72	Computer System Architecture <3rd>	M.Morris Mano	PHI
73	Computer System Architecture <3rd>	M.Morris Mano	PHI
74	Computer System Architecture <3rd>	M.Morris Mano	PHI
75	Data Structure Through C Language	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	BPB
76	Data Structure Through C Language	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	BPB

77	Data Structure using C &C++ <1st>	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	AWL
78	Data Structure using C &C++ <1st>	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	AWL
79	Data Structure using C &C++ <1st>	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	AWL
80	Data Structure using C &C++ <1st>	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	AWL
81	Data Structure using C &C++ <1st>	Samiran Chattopadhyay, Debabrata Ghosh Dastidar, Matangini Chattopadhyay	AWL
82	Digital Electronics <1st>	Virendra Kumar	NA
83	Digital Electronics <1st>	Virendra Kumar	NA
84	Digital Principles and Applications <6th>	Leach, Malvino, Saha	TMH

85	Digital Technology <1st>	V.Kumar	NA
86	Digital Technology <1st>	V.Kumar	NA
87	Digital Technology <1st>	V.Kumar	NA
88	Digital Technology <1st>	V.Kumar	NA
89	Discrete Math.structure <1st>	G.S.Rao	NA
90	Electronics Fundamentals And Applications <8th>	D. CHATTOPADHYAY, P. C. RAKSHIT	NA
91	Electronics Fundamentals And Applications <8th>	D. CHATTOPADHYAY, P. C. RAKSHIT	NA
92	Fundamental of Computers <4th>	V.Rajaraman	PHI
93	Fundamental of Computers <4th>	V.Rajaraman	PHI
94	Fundamental of Computers <4th>	V.Rajaraman	PHI
95	Fundamental of Computers <4th>	V.Rajaraman	PHI
96	Fundamental of Computers <4th>	V.Rajaraman	PHI
97	Graph theory <1st>	Narsingh Deo	PHI
98	Mastering C <1st>	R.Venugopal, S.R.Prasad	TMH

99	Mastering C <1st>	R.Venugopal, S.R.Prasad	TMH
100	Mastering C <1st>	R.Venugopal, S.R.Prasad	TMH
101	MCQs in C.S	T.William	TMH
102	Modern Digital Electronics <3rd>	R.P.Jain	TMH
103	Modern Digital Electronics <3rd>	R.P.Jain	TMH
104	Modern Digital Electronics <3rd>	R.P.Jain	TMH
105	Modern Digital Electronics <3rd>	R.P.Jain	TMH
106	Moderc Operating System <2nd>	A.S.Tanenbaum	AWL
107	Moderc Operating System <2nd>	A.S.Tanenbaum	AWL
108	Moderc Operating System <2nd>	A.S.Tanenbaum	AWL
109	Problem & Solution of O.S	Vipin Saxena	BPB
110	O.S	Vyps	SP
111	Digital Circuits & Design <3rd>	S. Salivahanan , S. Arivazhagan	VIK
112	Graph theory	N.Deo	
113	Graph theory	N.Deo	
114	Fundamental Principles of Electronics	Dr.B.Ghosh	
115	Fundamental Principles of Electronics	Dr.B.Ghosh	
116	Degital Logic and Computer design	G.K.Publishers	
117	Degital Logic and Computer design	G.K.Publishers	
118	Degital Logic and Computer design	G.K.Publishers	

119	OP-Amps and L.I.C	Ramakanta A.Gayakwad	
120	Computer System Architecture	M.Morris Mano	
121	Prim of Electronics	Mehta, Mehta	
122	Prim of Electronics	Mehta, Mehta	
123	Numerical Methods	S. Arumugam, A. Thangapandi Isaac, A. Somasundaram	
124	Computer Graphics	Donald Hearn, M. Pauline Baker	
125	Computer Graphics	Donald Hearn, M. Pauline Baker	
126	Unix O.S	J.Bach	
127	Microprocessor	B.ram	
128	Microprocessor	B.ram	
129	Introduction to Computer Graphics and Multimedia	Anirban Mukhopadhyay , Arup Chattopadhyay	
130	Introduction to Computer Graphics and Multimedia	Anirban Mukhopadhyay , Arup Chattopadhyay	
131	Introduction to Computer Graphics and Multimedia	Anirban Mukhopadhyay , Arup Chattopadhyay	
132	The UNIX Programming Environment	Kernighan & Pike	
133	The UNIX Programming Environment	Kernighan & Pike	
134	The UNIX Programming Environment	Kernighan & Pike	
135	Microprocessor	Krishna Kant	
136	Fedora 7 (Bible)	C. Negus	
137	Computer Graphics	F.S.Hill,J.R	
138	Computer Graphics	M.K.Pakhira	
139	Compilers: Principles, Techniques, and Tools	Alfred Aho , Jeffrey Ullman , Ravi Sethi , Monica Lam	
140	Compilers: Principles, Techniques, and Tools	Alfred Aho , Jeffrey Ullman , Ravi Sethi , Monica Lam	
141	Unix	Sumitabha Das	
142	Unix	Sumitabha Das	
143	Unix	Sumitabha Das	
144	Unix	Sumitabha Das	
145	Unix	Sumitabha Das	
146	Computer Architecture and Orga: An Integrated Approach	Miles J. Murdocca, Vincent P. Heuring	
147	PC Hardware: The Complete Reference	Craig Zacker , John Rourke	
148	O.S	G.K.publication	
149	Data and Comp Communicaation	Stallings	
150	Prac. Physics	B.ghosh	
151	Unix Shell Program	Y.Kanetkare	
152	Computer Organization	H.V.Zaky	
153	Computer Organization	H.V.Zaky	

154	Computer Organization	H.V.Zaky	
155	Software Engineering	Rajib Mall	
156	Software Engineering	Rajib Mall	
157	Theory of Computation	Varma, Rao	
158	Theory of Computation	Varma, Rao	
159	Computer Network	G.K.Publishers	
160	Theory of Computer Science: Automata, Languages and Computation	K L P Mishra and N Chandrasekaran	
161	Higher Alzabra	S.K.Mapa	
162	Higher Alzabra	S.K.Mapa	
163	Computer Architecture and Organization	P. Chakraborty	
164	Computer Architecture and Organization	P. Chakraborty	
165	The Complete Refernce (Unix)	R.H.F.Rosinski	
166	Network Security: Private Communication in a Public World	Charlie Kaufman , Radia Perlman , Mike Speciner	
167	Cryptography and Network Security - Principles and Practice	Stallings William	
168	Quick Learn Series Compiler Design	G. K. Publications	
169	Computer Graphics	Sinha,Udai	
170	Computer Architecture and Organization	P.Chakraborty	
171	Computer Graphics	Sinha,Udai	
172	Prac. Physics	B.ghosh	
173	A First Course in Algebraic Topology	B. K. Lahiri	
174	Integrated Electronics	Jacob Millman, Christos C. Halkias	
175	Computer Fundamental	Sinha,Sinha	
176	Computer Fundamental	Sinha,Sinha	
177	Fundamentals of Software Engineering	Rajib Mall	
178	Fundamentals of Software Engineering	Rajib Mall	
179	Introduction to Algorithms	T Cormen , C Leiserson, R Rivest , C Stein	
180	Computer Networks	Andrew Tanenbaum , David Wetherall	
181	Computer Networks	Andrew Tanenbaum , David Wetherall	
182	Microprocessor Architecture, Programming, and Applications with the 8085	Ramesh Gaonkar	
183	Microprocessor Architecture, Programming, and Applications with the 8086	Ramesh Gaonkar	

184	OS Concepts	Silberschatz , Galvin, Gagne	
185	Object Oriented Programming with C++	E. Balagurusamy	
186	Object Oriented Programming with C++	E. Balagurusamy	
187	C++ and Object Oriented Programming Paradigm	Debasish Jana	
188	Data and Computer Communications	William Stallings	
189	SQL & PL/SQL using ORACLE	Ivan Baros	
190	Software Engineering	Pressman	
191	Formal Language And Automata	Peter Linz	
192	Microprocessors And Interfacing	Douglas V Hall , SSSP Rao	
193	Analysis and Design of Information Systems	V. Rajaraman	
194	Systems Programming	John Donovan	
195	Software Engineering	Presman	
196	Numerial Anilysis and Computer Procedures	S.A.Molla	
197	Numerial Anilysis and Computer Procedures	S.A.Molla	
198	Numerial Anilysis and Computer Procedures	S.A.Molla	
199	Numerial Anilysis and Computer Procedures	S.A.Molla	
200	Object Oriented Programming with C++	E.Balaguruswamy	
201	Object Oriented Programming with C++	E.Balaguruswamy	
202	Object Oriented Programming with C++	E.Balaguruswamy	
203	Object Oriented Programming with C++	E.Balaguruswamy	
204	C++ How to Program: Introducing the New C++	Paul Deitel , Harvey Deitel	
205	C++ How to Program: Introducing the New C++	Paul Deitel , Harvey Deitel	
206	C++ How to Program: Introducing the New C++	Paul Deitel , Harvey Deitel	
207	C++ How to Program: Introducing the New C++	Paul Deitel , Harvey Deitel	
208	Fundamentals of data structures in C	Ellis Horowitz / Sartaj Sahni / Susan Anderson Freed	
209	Fundamentals of data structures in C	Ellis Horowitz / Sartaj Sahni / Susan Anderson Freed	
210	Fundamentals of data structures in C	Ellis Horowitz / Sartaj Sahni / Susan Anderson Freed	

211	Fundamentals of data structures in C	Ellis Horowitz / Sartaj Sahni / Susan Anderson Freed	
212	Fundamentals of data structures in C	Ellis Horowitz / Sartaj Sahni / Susan Anderson Freed	
213	Linear Program & Numerical Analysis	Arup Mukherjee	
214	Linear Program & Numerical Analysis	Arup Mukherjee	
215	Linear Program & Numerical Analysis	Arup Mukherjee	
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217	DBMS	Alexis Leon, Mathews Leon	
218	DBMS	Alexis Leon, Mathews Leon	
219	DBMS	Alexis Leon, Mathews Leon	
220	DBMS	Alexis Leon, Mathews Leon	
221	Database System Concepts	Abraham Silberschatz , Henry F. Korth , S. Sudarshan	
222	Database System Concepts	Abraham Silberschatz , Henry F. Korth , S. Sudarshan	
223	Database System Concepts	Abraham Silberschatz , Henry F. Korth , S. Sudarshan	
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225	Software Engineering	Rajib Mall	
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228	Software Engineering	Rajib Mall	
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230	SQL & PL/SQL using ORACLE	Ivan Baros	
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232	SQL & PL/SQL using ORACLE	Ivan Baros	
233	Operation Research	J.K. Sharma	
234	Operation Research	J.K. Sharma	
235	Data Communications And Networking	Behrouz A. Forouzan	
236	Data Communications And Networking	Behrouz A. Forouzan	
237	Data Communications And Networking	Behrouz A. Forouzan	

238	Data Communications And Networking	Behrouz A. Forouzan	
239	Operations Research: An Introduction	Hamdy A. Taha	
240	Operations Research: An Introduction	Hamdy A. Taha	
241	Operations Research: An Introduction	Hamdy A. Taha	
242	Operations Research: An Introduction	Hamdy A. Taha	
243	Introduction to Automata Theory, Languages, and Computation	Jeffrey D. Ullman, Rameev Motwani, John E. Hopcroft	
244	Introduction to Automata Theory, Languages, and Computation	Jeffrey D. Ullman, Rameev Motwani, John E. Hopcroft	
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246	Introduction to Automata Theory, Languages, and Computation	Jeffrey D. Ullman, Rameev Motwani, John E. Hopcroft	
247	An Introduction to Formal Languages and Automata	Peter Linz	
248	An Introduction to Formal Languages and Automata	Peter Linz	
249	An Introduction to Formal Languages and Automata	Peter Linz	
250	An Introduction to Formal Languages and Automata	Peter Linz	
251	HTML Black Book	Steven Holzner	
252	HTML Black Book	Steven Holzner	
253	Numerical Methods in Engineering & Science with Programs in C, C++ & MATLAB	Dr. B.S.Grewal	
254	Numerical Methods in Engineering & Science with Programs in C, C++ & MATLAB	Dr. B.S.Grewal	
255	Numerical Methods in Engineering & Science with Programs in C, C++ & MATLAB	Dr. B.S.Grewal	
256	Nural networks, fuzzy systems and evolutionary algorithms		
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258	Soft Computing		