

List of Books

Sr.no.	ACC.No	Book Title	Author	Published
1	DB 58	Java In a Nutshell	David Flanagan	O'Reilly
2	D 442	Research Methodology	P.Saravanavel	Kitab Mahal
3	D 78	Windows Server 2003	-	CMC Academy
4	DB 30	M68HC11 Refereance Manual	Motorola	-
5	D 571	Modern Canadian English Usage	M.H. Scargill	M.c Glelland
6	D 144	Computer Science	Behrouz A. Forouzan	COURSE Technology
7	DB 16	Computer Architecture & Organization	John P. Hayes	Mc GRAW-HILL
8	DB-52	8-Bit Embedded Controllers	-	Intel
9	D 448	Computer Organization	Dilip Kumar Sultania	Tech-Max
10	D 431	Engineering Graphics	Arunoday Kumar	Tech-Max
11	D 64	Engineering Mathematics III	Dr. M.Y. Gokhale	Nirali Prakashan
12	D 77	Windows Server 2003	-	CMC Academy
13	DB 31	Routing TCP/IP Volume II	Jeff Doyle	Cisco System
14	DB 32	Routing TCP/IP Volume II	Jeff Doyle	Cisco System
15	DB 14	8-bit applications Manual	-	Motorola
16	DB23	Linux Device Drivers	Rubini, Alessandro. Corbet, Jonathan.	Oreilly
17	DB 45	Numerical Methods For Engineers	Steven c. Chapra	Mc GRAW-HILL
18	D 251	Principles of Concurrent & Distributed Programming	Dr. Vinod Chowdhary	Success Publications
19	D 81	Linux +	-	CMC Computer Edu.
20	DB 18	Linux Systems	Karim Yaghmour	O'Reilly
21	DB 15	Desing Patterns	Erich Gamma	Pearson Education
22	DB 55	Linux Kernel Development	Robert Love	Pearson Education
23	DB 21	Beginning Linux Programming	Neil Matthew	Shroff Publishers
24	D 132	Microcomputer Systems: The 8086/8088 Family	Glenn A. Gibson	PHI
25	DB 02	Microcontrollers Theory & Application	Ajay V Deshmukh	Tata Mc Graw-Hill
26	DB37	UML Distilled Abrief Guide to the standad Object Modeling Language	Fowler, Martin. Scott, Kendall.	Pearson
27	DB20	Understanding the Linux Kernel	Bovet, Daniel P. & Cesati, Marco.	Oreilly
28	DB48	Lex & Yacc	Levine, John R. Mason, Tony. & Brown Doug.	Oreilly
29	DB46	Applying UML and Patterns	Larman, Craig.	Pearson
30	D147	Fundamentals of Computer Algorithms	Horowitz, Ellis. Sahni, Sartaj. Rajasekaran, Sanguthever.	Galgotia Publication
31	D80	Advanced Microprocessors	Godse, A.P. Godse,D.A.	Technical Publication
32	D162	Visual Basic 6 Programming.	Holzner, Steven.	Dreamtech

33	D 581	The World Book Encycopedia	-	World Book
34	D 10	M68Hc11		Motorola
35	DB 26	Advanced Services Metro Ethernet Switching Deployment Boot Camp	-	Cisco System
36	D 340	International Student Edition	James Stewart	Thomson
37	DB 40	Advanced Services Building Core Network With OSPF, BGP, & MPLS Boot Camp	Cisco, System	Cisco System
38	DB42	Advanced Services Metro Ethernet Switching Deployment Boot Camp.	Cisco, System	Cisco System
39	DB41	Advanced Services Metro Ethernet Switching Deployment Boot Camp.	Cisco, System	Cisco System
40	D351	Computer Organization	Sultania, Dilip Kumar.	Tech - Max
41	D161	Building Technology and Marerials	Kumawat, V.K.	Tech - Max
42	DB27	Advanced Servies Building Core Network With OSPF, BGP, and MPLS Boot Camp.	Cisco, System	Cisco System
43	D146	Grarh Theory	Deo, Narsingh.	Prentice Hall of India.
44	DB09	Systems Programming	Donovan, John J.	McGRAW - HILL INTERNAT IONAL EDITIONS
45	D250	Embedded Operating Systems	Kanhegaonkar, Prasad P.	Success Publications
46	D338	LET US C	Kanetkar, Yashvant.	BPB Publications
47	D134	Programming Windows 95	Charles, Petzold.	Microsoft Press
48	D70	Engineering Mathematics - I	Gokhale, M.Y.	Nirali Prakashan
49	D92	Introduction to Embedded Systems	Chapter Objectives	Chapter objectives
50	D93	Principles Of Mearurments & Instrumentat	Alan Moris	-
51	DB 50	8-Bit Single -Chip Microcontroller Handbook	-	SIEMENS
52	DB 36	Computer Organization & Desing	David A. Patterson	Morgan Kaufmann
53	DB 28	System Administration	Aeelen Frisch	O'Reilly
54	D 165	Informatics Practices	SUMITA ARORA	DHANPAT RAI & CO.
55	DB34	Object - Oriented analysis & Design	Grady, Booch	Pearson
56	DB59	Perl Cookbook	Christiansen, Tom. Torkington, Nathan.	Oreilly
57	DB54	Advance Information 8 - Bit Microcomputer	MC68HC05B6/D	Motorola
58	D 35	Embedded Linux	Craig Hollabaugh	Pearson Education
59	D 135	The Visual Basic 4 For Windows 95	Gary Cornell	Tata Mc Graw-Hill
60	D 85	Exchange Server 2003	Will Willis	Microsoft
61	D 447	Discrete Structures	Dr. L K IYER	Nirali Prakashan
62	D 115	Computer Application	Dr. M.Y. Gokhale	Nirali Prakashan
63	DB 22	Operating Systems	William Stallings	Prentice Hall
64	DB 39	Data & Computer Communications	William Stallings	Macmillan
65	DB 47	IDT MIPS Microprocessor Family Software Reference Manual	-	Integrated Device
66	DB 29	Advanced Programming In the UNIX Enviro	W. Richard Stevens	Pearson Education
67	DB 13	Real Time UML	Bruce Powel Douglass	Pearson Education

68	DB 57	UNIX Internals	Uresh Vahalia	Pearson Education
69	D 148	Computer Algorithms	ELLIS HOROWITZ	Galgotia
70	DB 38	Computer Architecture A Quantitative App	John L. Hennessy	Morgan Kaufmann
71	DB 25	UNIX Systems Programming	Kay A. Robbins	Pearson Education
72	DB 56	The Desing Of The UNIX Operating System	Maurice J. Bach	Pearson Education
73	D004	Fundamentals of Discrete Mathematics	Joshi, K.D.	Wiley Eastern
74	D114	Data Structures	Lipschutz Seymour	TMH
75	D111	Fundamentals of Programming Languages	Sultanpure,Kavita	Tech-max
76	D124	Design & Analysis of Algorithms	Puntambekar,A.A.	Technical Publication
77	D125	Advanced Computer Architecture & Computing	Jadhav S.S.	Technical Publication
78	D168	Foundations of Computing	Sinha P.K.	BPB Publications
79	D335	Computer Applicaations	Gokhale, M.Y.	Nirali Prakashan
80	D424	Computer Organization	Godse, A.P. Godse,D.A.	Technical Publication
81	D121	Fundamental Algorithms	Kunth,H	Narosa
82	D138	Design & Analysis of Algorithms	Tidake,V.S.	Nirali Prakashan