

Serial No.	Book Name	Author
1	Oxford Dictionary	
2	Digital Electronics And Logic Design	B.Somanathan Nair
3	Complete Reference Networking	Craig Zacker
4	Theory Of Computer Science	Shirish S.Sane
5	Programming And Problem Solving Using C	Isrd Group
6	Signals And Systems	Farooqhusain
7	Signals And Systems	Farooqhusain
8	Computer Networks	V.S.Bagad,I.A Dhotre
9	Java2 Black Book 2006 Edition	Steven Holzner Et Al
10	Data And Computer Communications 8E	William Stallings
11	Web Commerce Technology Handbook	Daniel Minoli & Emma Minoli
12	Computer Graphics	Rgs Asthana
13	Expert Oracle 9I Database Administration	Sam R .Alapati
14	Computer Organization 5E	Carl Hamacher,Safwat Zaky
15	Computer Graphics & Multimedia	G.S.Baluja
16	Microprocessor Comprehensive Studies Architecture, Programming And Interfacing	Naresh Grover
17	The Simple Genetic Algorithm	Michael D.Vose
18	Information Technology	

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20	Voice & Datacommunications Handbook 4E	Donald W Gregory
21	Object Oriented Modeling & Design	James Rumbaugh, Michal Blaha
22	Programming With Ansi And Turbo C	Ashok N Kamthane
23	Microprocessor Architecture, Programming & Applications With The 8085; 3E	Ramesh S.Gaonkar
24	Information Technology Network And Internet	C.T. Bhunia
25	Theory Of Automation, Formal Language & Computation	S P Eugene Xavier
26	Introduction To Computers & C Programming	S.K.Bajpai & D.S.Yadav
27	Technical Communication	Meenakshi & Sangeeta
28	Pc Troubleshooting In Easy Steps	Stuart Yarnold
29	An Integrated Approach To Software Engineering 3 E	Pankaj Jalote
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33	Understanding Linux Kernel	Daniel P Bovet & Marco Cesati
34	Javascript Bible 5E	Danny Goodman & Michael
35	Internet & Web Design 2E	Ramesh Bangia
36	Cryptography & Network Security	Behrouz A.Forouzan

37	Mastering C++ Programs	J.B Dixit
38	The Complete Reference Java 7E	Herbert Schildt
39	Object Oriented Analysis And Design	J.Avanija
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41	Web Programming 2E	Chris Bates
42	Html, Dhtml & Javascript	Asset International
43	Oracle 8 Bible	Jatinder Prem &Remesh
44	A Text Book Of Applied Electronics	R.S.Sedha
45	Advanced Microprocessors & Peripherals	A K Ray & K M Bhurchandi
46	Fundamentals Of Digital Circuits	A.Anand Kumar
47	Data Structures Through C++	G.S.Baluja
48	Advance Java	Gajendra Gupta
49	Comprehensive C++	Indra Natarajan
50	Discrete Mathematics & Graph Theory	Purna Chandra Biswal
51	Mastering Oracle 8I	Robert G. Freeman,Mark D.Blomberg
52	Operating Systems Design & Implematation	Andrew S Tanenbaum,Albert S.Woodhull
53	System Pogramming And Operating System	D M Dhamdhare
54	Data Structures Using C	Aaron M Tenenbaum,Yedidyah Langsam,Moshe J Augenstein

55	Fundamental Of Software Engineering 2 E	Carlo Ghezzi
56	Neural Networks A Comprehensive Foundation 2E	Simon Heykin
57	The 8086 Microprocessor:Programming & Interfacing The Pc	Kenneth J. Ayala
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59	System Software An Introduction To Systems Programming 3E	Leland L Beck
60	Parallel And Distributed Programming Using C++	Cameron Hughes,Tracey Hughes
61	Modern Operating Systems	Andrew S Tanenbaum
62	Exploring C	Yashavant Kanetkar
63	Object Oriented Modeling & Design With Uml	Michael Blaha,James Rumbaugh
64	Object Oriented Programming With C++ 4E	E Balagurusamy
65	A Book On C 4E	Al Kelley Ira Pohl
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67	Computer Fundamentals Architecture And Organization	B. Ram
68	Classic Data Dtructures 2E	D Samanta
69	Computer Architecture & Parallel Processing	Kai Hwang,Faye A .Briggs
70	Troubleshooting , Mainting & Processing	Stephen Bigelow
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193	The Intel Microprocessors 8086/8088,80186/80188,80286,80386,80486	Barry B Brey
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260	Oxford Language Reference 1	Jonathan Law
261	Oxford Dictionary Of Quotations And Proverbs 11	Susan Ratcliffe
262	Oxford Dictionary & Thesaurus 111	Julia Elliott
263	Microprocessor Comprehensive Studies Architecture,Pgming And Interfacing	Naresh Grover
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304	Progrmming In Ansi C 6E	E Balagurusamy
305	Database System Concepts 5E	Silberschatz, Korth, Sudarshan
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