

Books for Computer Science

SL NO	TITLE	AUTHOR
1	Discrete Mathematics with Applications,5th edition	Susanna S. Epp,
2	Discrete Mathematical Structure and Its Application to Computer Science	J.P. Tremblay and R. Manohar,
3	Operations Research Theory and Applications	J K Sharma
4	Introduction to operations research -A Computer oriented Algorithmic approach	Gillett, B.G.
5	Computer organization and design	David Patterson
6	Computer architecture and parallel processing	Hawang k Briggs
7	Computer Architecture: A Quantitative Approach	Hennessy and Patterson
8	Programming Languages : Paradigm and Practices	Doris Appleby
9	Principles of Interactive Computer Graphics	Newman
10	OPERATING SYSTEM CONCEPTS	SILBERSCHATZ
11	Compilers: Principles Techniques and Tool 2/ed	Aho
12	Operating System Design and Implementation 3/ed	Tanenbaum
13	Software Engineering Concepts	Richard
14	Fundamentals Of Software Engineering	Rajib Mall
15	Data Structures Using C and C++	Tanenbaum
16	INTRODUCTION TO ALGORITHMS	Cormen
17	ELEMENTS OF DISCRETE MATHEMATICS	Liu
18	Computer Networks 6/ed	Tanenbaum
19	TCP/IP Illustrated Vol 1	Richard Stevens
20	Soft Computing	Saroj
21	Neuro-fuzzy and Soft Computing A Computational Approach to Learning and Machine Intelligence 1/ed	JYH Shing Roger
22	Introduction to Soft Computing Neuro fuzzy and Genetic Algorithms 1/ed	Samir
23	Neural Networks A Classroom Approach 2th ed	Satish Kumar