



Computer Networks

Author :	Gaurav Gupta
ISBN 13 :	978-93-81068-25-0
ISBN 10 :	93-81068-25-9
E-ISBN 13 :	978-93-81068-25-0
Edition :	1
Pages :	518
Type of book :	Paperback
Weight (g) :	679.00
Year :	2021
Language :	English
Publisher :	Khanna Publishing House
Price :	Rs 420.00
Categories :	All book , Computer Science Engineering
Condition Type :	New
Country Origin :	India

Product Description

This text book is designed to meet the requirements of the students of postgraduate and undergraduate engineering students of various branches. The book offers the concise coverage of the computer network like Network Structure and Architecture, different protocols, switching methods, network layer, Transport Layers, Application layers. This book comprises of various realistic pictures in each of the chapter to give the real feel of the subject to the reader for better understanding.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + +91-99109 09320

Table of Contents

Chapter 1: Introduction to Networks Chapter 2: Physical Layer and Transmission Media Chapter 3: Data Link Layer
Chapter 4: Multiple Access Control Sublayer Chapter 5: Introduction of Network Layers Chapter 6: Introduction of
Network Layers Chapter 7: Transport Layer Chapter 8: Cryptography Chapter 9: Application Layer Chapter 10: World
Wide Web (WWW) Programs Interview Questions Model Papers Question Bank Question Papers Index

Author

Gaurav Gupta Gaurav Gupta is currently working as Manager Client Services in an IT MNC. He has more than Nine years of corporate experience with different MNCs. He has published Research Papers in various international Journals and attended conferences at several states. His area of interest includes Server and Databases, Data Center technologies and IT infrastructure, Project Management, Marketing Automation and different enterprise software's, CRM, ERP etc. **Sarika Gupta** Sarika Gupta is currently working as Assistant Professor in the Department of Computer Science and Engineering at Dronacharya College of Engineering, Greater Noida. She has more than six years of teaching and corporate experience. She has already published Research Papers in various international Journals and conferences of repute. Her area of interest and research includes AdHoc Network, Java, Object Oriented System and Soft Computing etc. </p>

