

## Introduction To Biomaterials

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### Product Description

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Introduction To Biomaterials

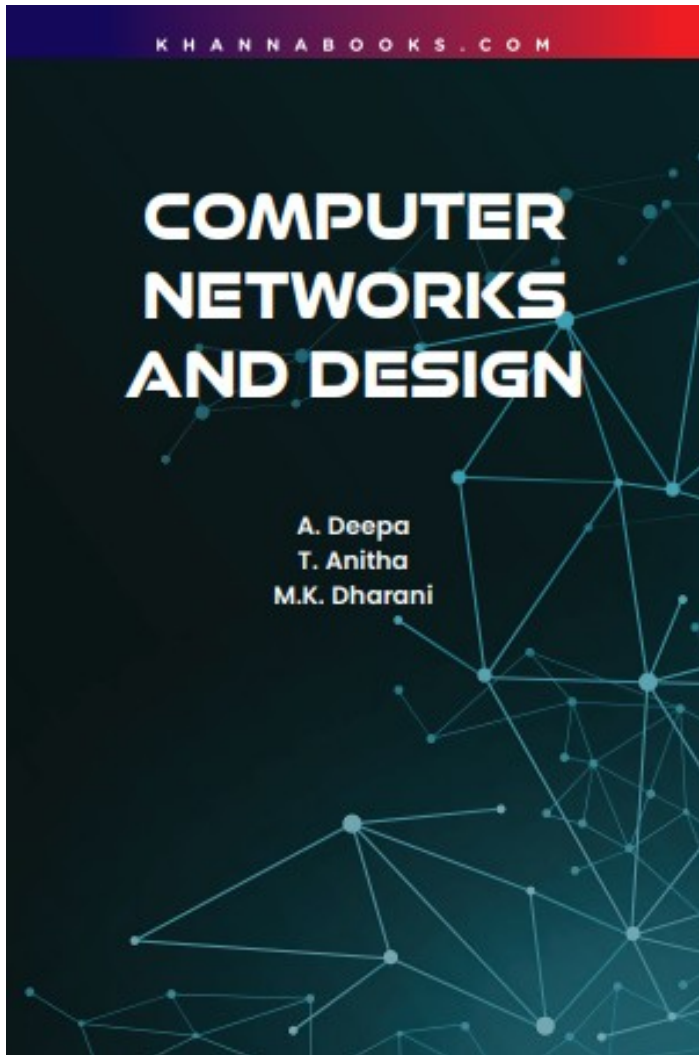
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## Computer Networks and Design

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## Product Description

**Computer Networks and Design** In the current era, where network infrastructure is the fundamental backbone of modern enterprises, this book serves as a comprehensive and practical guide to understanding the principles of effective computer network design and implementation. It addresses the ever-increasing need for well-designed, secure, and highly efficient network architectures across businesses of all sizes. The core theme of the book is a structured, top-down approach to mastering the entire network lifecycle, moving from determining requirements and analyzing existing infrastructure to completing the final design, deployment, and long-term maintenance. It provides detailed coverage of fundamental design methodologies, including modular and hierarchical network design strategies that ensure scalability and efficiency. Beyond foundational concepts like LAN connectivity (Ethernet, Token-Ring) and the OSI model, the text delves into critical modern topics such as Virtual Private Networks (VPNs), Intranets, and Extranets for secure remote communication. This resource is an ideal tool for a target audience including students of computer science and engineering, network professionals, and IT managers seeking to enhance their expertise in building and managing robust network infrastructures effectively. By bridging theoretical concepts with practical insights on networking tools (simulation, baselining) and evolving technologies (IP PBX, VoIP, xDSL), the book equips readers with the essential skills to design and optimize future-proof, high-performance network solutions. **Salient Features:**

- **Modular Design Focus:** Details modular and hierarchical network design methodologies to improve scalability, management, and fault tolerance across complex LAN and WAN environments.
- **LAN to Mainframe:** Covers underlying LAN concepts like Ethernet and InterLAN Switching, and provides specialized guidance on secure connectivity and integration with legacy Mainframe systems.
- **Virtual Security Architectures:** Dedicated unit on VPNs, Intranets, and Extranets, focusing on planning, management, and secure remote access implementation using technologies like IPSec VPNs.
- **Network Optimization Tools:** Introduces practical tools and techniques for network analysis, including network baselining as an effective planning tool and simulation methods for designing multimedia networks.
- **Real-time Communication:** Explores the integration of Voice over IP (VoIP) and Video over IP networks, detailing the setup of IP PBX telephony



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## Table of Contents

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- Fundamentals of Network Design
  - Underlying LAN Concepts
  - VPNs, Intranets and Extranets
  - Networking Tools and Simulation
  - Evolving Technologies
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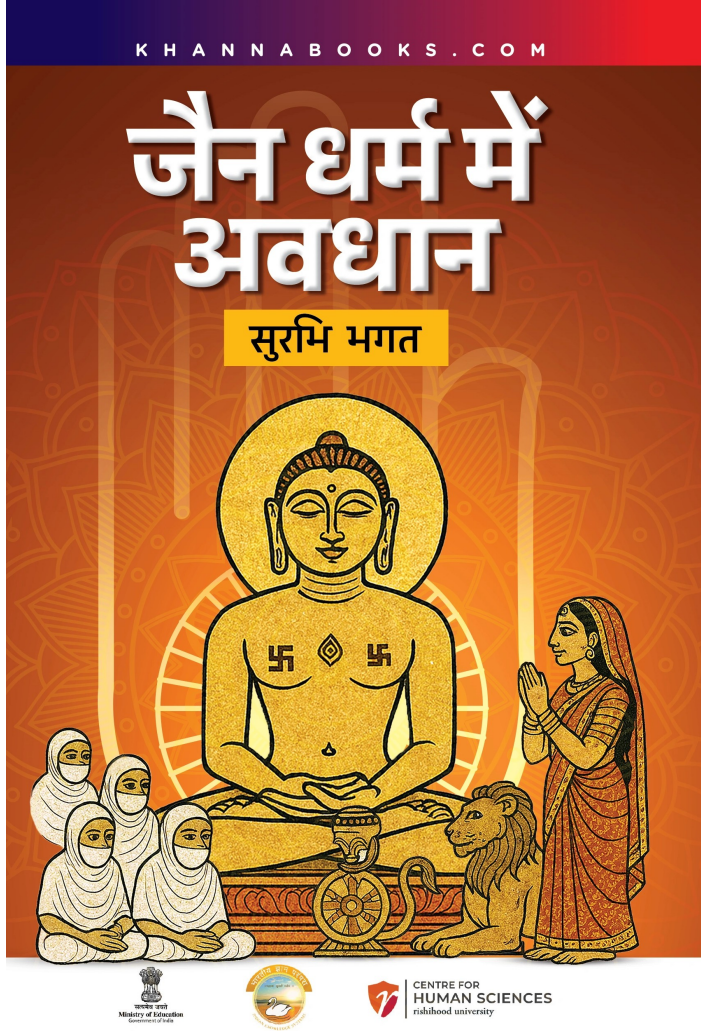
## Author

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## Jain Dharma me Avadhana

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## Computerized Administration of Water Supply and Sewerage System

Indian Society for Technical Education  
Working Professionals Learning Project  
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Specialisation : Civil  
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## Computerized Administration of Water Supply and Sewerage System

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## Product Description

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Through working professionals need to spend enough time to learn the state-of-art-technology to improve the existing system, it may be very difficult for them to spare enough time to cope with the tremendous technological changes take it is designed and developed keeping view of their requirements. The main objective of this book is to enable the professionals to identify, update and enhance their knowledge on the technology and put to use in a perfect way to deliver better services to the citizens/customers with sustainability. It has the following important features. 1. Advantages and need for computerization. 2. Procedure to identify the requirements and appropriate technology to use. 3. Steps to be followed during the process of system development and implementation. 4. Data analysis cum mining for decision support. 5. External interfaces for easy integration. 6. Important steps for sustaining the system.

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**Chapter 3:** Need For Computerization.

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**Chapter 5:** Availability of Infrastructure.

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**Chapter 7:** Progress of the Computerization.

**Chapter 8:** External Interfaces for the proposed System.

**Chapter 9:** Evaluation of the Computerized System.

**Chapter 10:** Implementation Issues of the Computerized System.

**Chapter 11:** Annual Maintenance Contract (AMC).

**Chapter 12:** Procedure for Enhancement/ Upgradation.

### Case Study

### Annexure



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