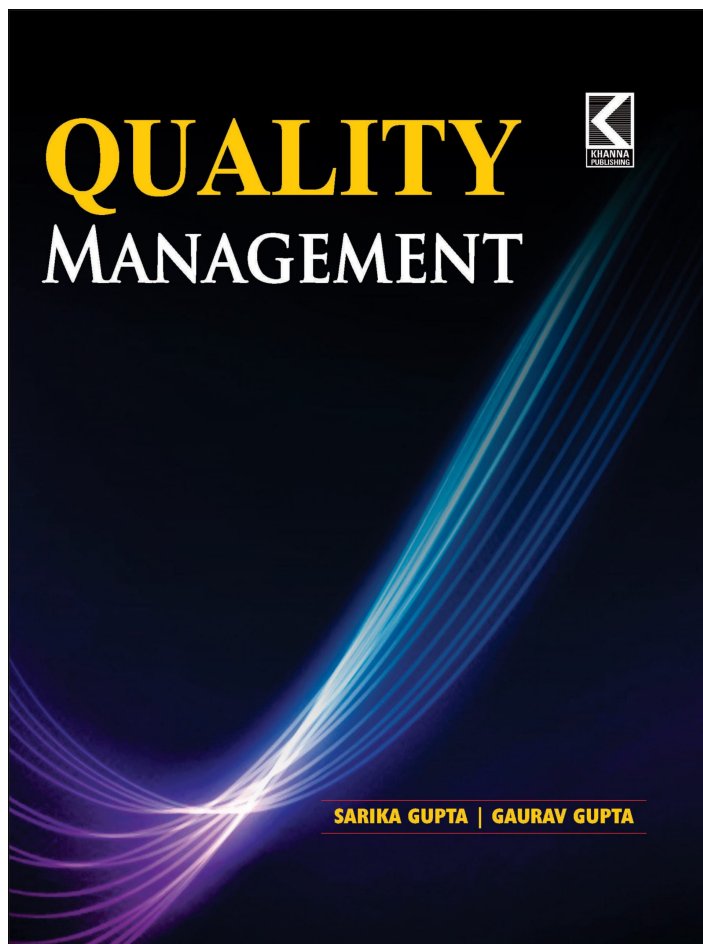




Quality Management

Author :	Gaurav Gupta
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Categories :	Computer Science Engineering
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Product Description

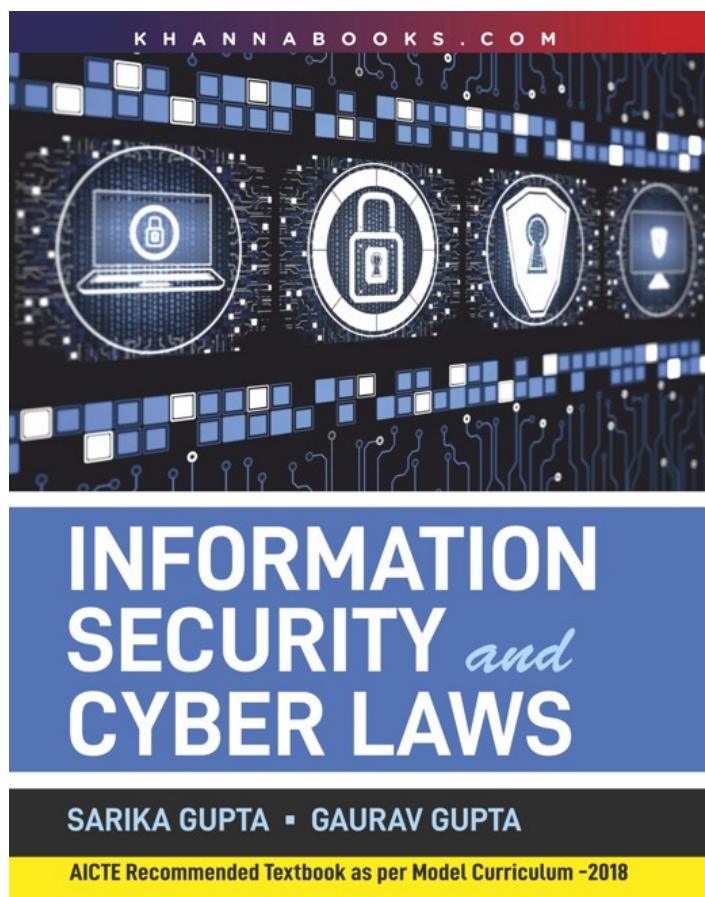
Quality management thinking has influenced a revolution in the way organizations are managed over the past few decades. Idea such as customer focus, ethical management, continuous improvement, Six sigma, leadership and organizational learning have all been impacted by and in some cases developed from this important field. this provides a coherent view of the underlying principles quality management, and how these relate to practical application in a range of organizations. This book is designed to provide an overview of the key elements, important historical context and current debates in the field of quality management. It aims to give a coherent view of the underlying principles of quality management, and how these relate to practical application in a range of organization.

Table of Contents

Chapter 1: Introduction. **Chapter 2:** Quality Control in Purchasing. **Chapter 3:** Manufacturing Quality Origins and Principles of Lean Manufacturing. **Chapter 4:** Quality Management Organization Structure and Design. **Chapter 5:** Human Factor in Quality. **Chapter 6:** Control Charts in Quality Management. **Chapter 7:** Attributes Control Charts. **Chapter 8:** Defect Diagnosis. **Chapter 9:** ISO9000. **Chapter 10:** MODEL TEST PAPER. **Chapter 11:** QUESTION BANK.

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Information Security and Cyber Laws

Author :	Gaurav Gupta
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Product Description

Introduction of Information Security and security and cyber law covers the fundamentals aspect of system, Information system, Distributed Information system, Cryptography, Network Security etc. It is Incredibly robust, portable & adaptable. This book coverage of Model paper, Question Bank and Examination Question Paper etc.

Table of Contents

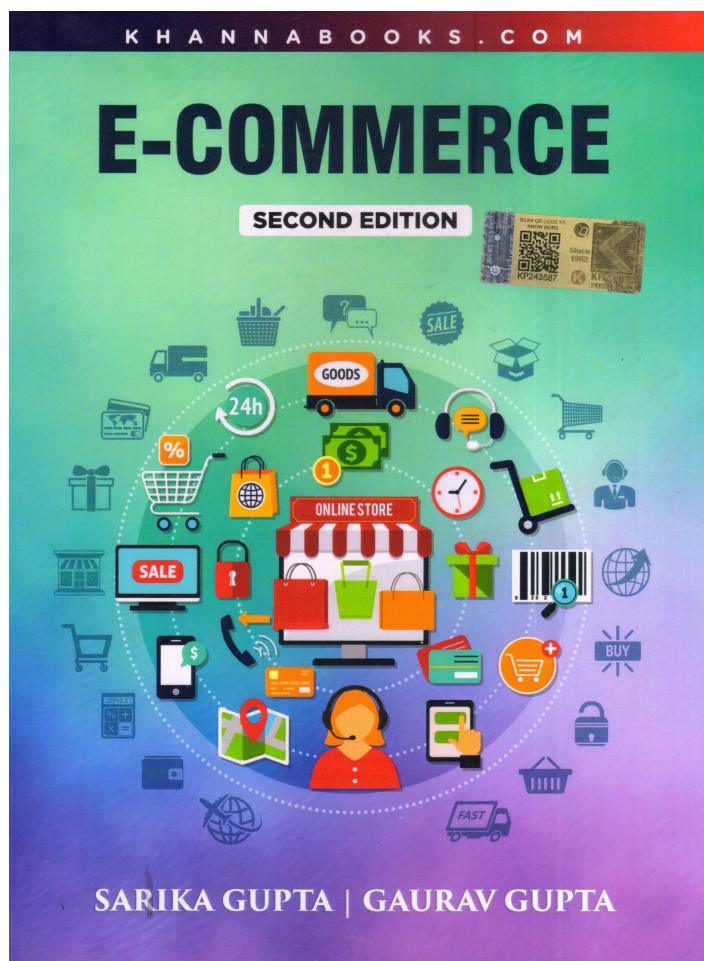
Chapter 1: What is Information ? **Chapter 2:** What is Security ? **Chapter 3:** What is E-commerce ? **Chapter 4:** Physical Security. **Chapter 5:** Cryptography. **Chapter 6:** Network Security. **Chapter 7:** Security Metrics. **Chapter 8:** Ethical Issues.

Question Bank

Model papers

Authors

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E-Commerce

Author :	Gaurav Gupta
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Publisher :	Khanna Publishing House
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Country Origin :	India

Product Description

Each chapter of the book begins with introduction explaining the need of the contents discussed in the chapter, Figures have been inserted at relevant places to help the reader to understand the concept clearly, Each chapter is followed by the points that provide a helpful way to recap all the topics covered in a chapter, Exercise in the form of Questions is added at the end of each chapter aimed at providing the in-depth understanding of the concepts learned, The end of the book contained solved university asked questions.

Table of Contents

Chapter 1: Introduction of E-Commerce. **Chapter 2:** Network Infrastructure for E-Commerce. **Chapter 3:** Mobile Commerce. **Chapter 4:** Security. **Chapter 5:** Firewalls. **Chapter 6:** Encryption Techniques. **Chapter 7:** Virtual Private Network. **Chapter 8:** Set Protocol. **Chapter 9:** E-Commerce Applications. **Chapter 10:** Implementation of E-Commerce. **Chapter 11:** User Interface, HTML, CSS, JavaScript, PHP, MySQL, Python, Java, C++, C, COBOL, etc.



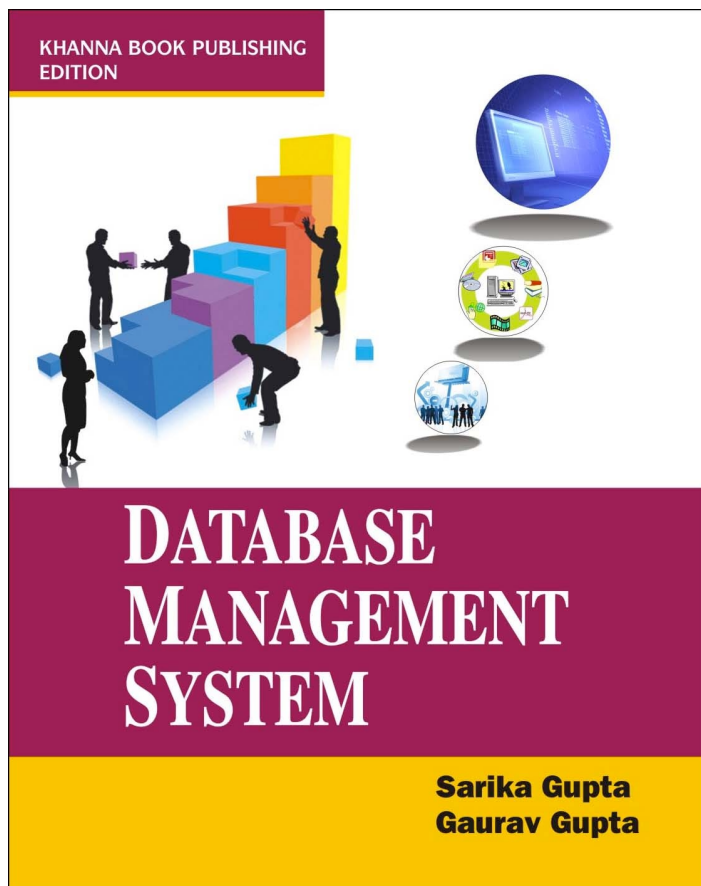
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Database Management Systems

Author :	Gaurav Gupta
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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 fundamentals of Database, Database Structures, data Modeling, ER Diagram, Introduction on SQL, Database Design, MySQL, Oracle and Distributed database etc. 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.

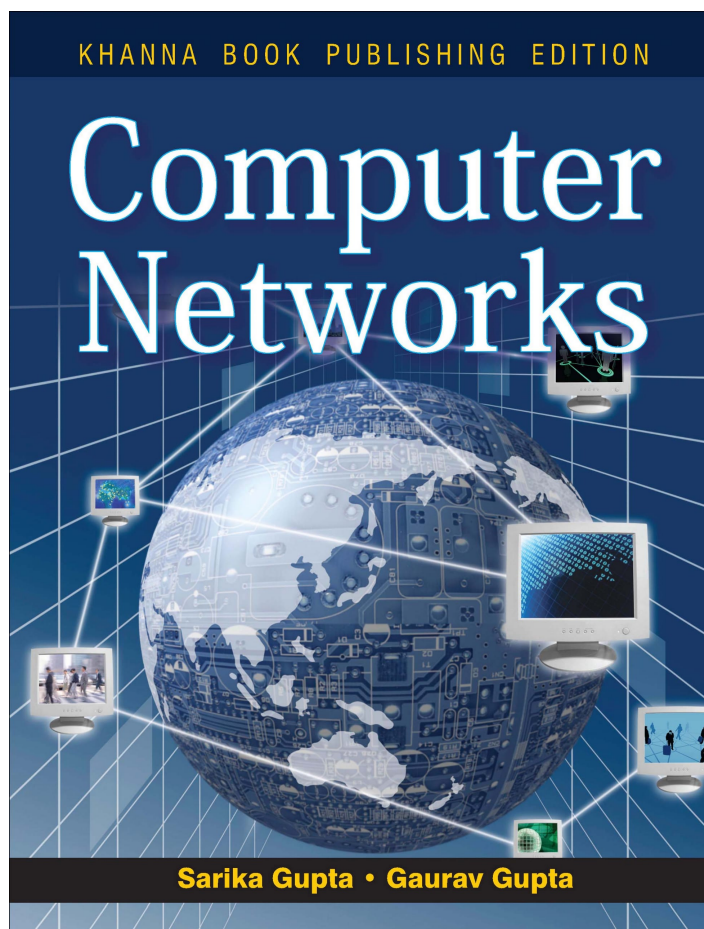
Table of Contents

Chapter 1: Introduction to Basics of Database Management System. **Chapter 2:** Data Modeling Using the E-R Model. **Chapter 3:** Relational Data Model and Language. **Chapter 4:** Introduction to SQL. **Chapter 5:** Data Base Design and Normalization. **Chapter 6:** Transaction Management and Processing Concepts. **Chapter 7:** Serializability. **Chapter 8:** Concurrency Control Techniques. **Chapter 9:** Distributed Database Concepts. **Lab Guide**
Objective Type Questions of DBMS and PL/SQL Introduction to My SQL and Oracle Question Bank Model
Papers Previous Year asked Questions with Solutions Previous Year Questions Papers Index

Authors

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Computer Networks

Author :	Gaurav Gupta
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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.

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**

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