

Khanna's Objective Questions in Petroleum Engineering

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Product Description

In this book, an attempt has been made by the author to present numerous important questions with answers which have been methodically prepared/selected from different text books, manuals of petroleum industries, SPE technical papers and teaching materials of distinguished persons. These questions are very relevant for promoting fundamental understanding of petroleum engineering and will be primarily useful for fresh graduates of petroleum engineering who can prepare themselves soundly for both written as well as oral examinations.



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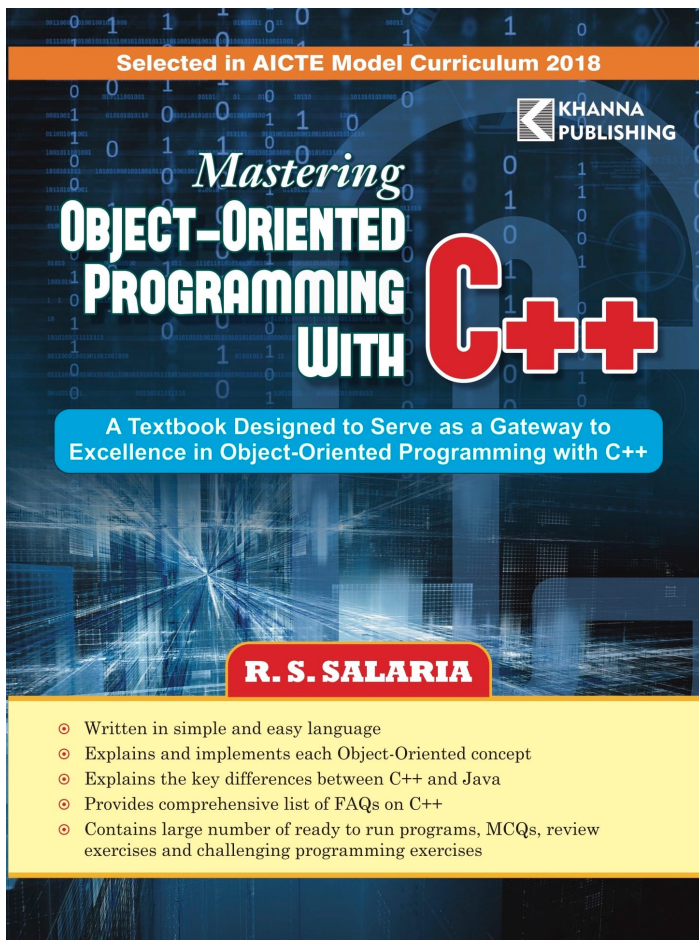
Table of Contents

Chapter 1: Petroleum Exploration Chapter 2: Oil and Gas Well Drilling Technology Chapter 3: Reservoir Engineering
Chapter 4: Petroleum Production Operation-I Chapter 5: Petroleum Production Operation-II Chapter 6: Offshore
Drilling and production Practices Chapter 7: Petroleum Formation Evaluation Chapter 8: Oil and gas Well Testing
Chapter 9: Health safety and Environment in petroleum Industries Chapter 10: Enhanced Oil Recovery Techniques
Chapter 11: Unconventional Hydrocarbon Resources. Hints and Solutions of importance Questions

Author

Vikas Mahto Dr.Vikas Mahto is an Associate Professor in the petroleum Engineering Department of Indian School Of Mines Dhanbad, India. He has received his Ph.D. degree in petroleum Engineering from Indian School of Mines Dhanbad in 2004. He is having more than 12 years of teaching experience in the field of Chemical Engineering and Petroleum Engineering. He is the author of more than 100 technical papers in different national/International journals 7 conferences of repute. He has completed three research projects sponsored by UGC-ISM, UGC New Delhi and CSIR New Delhi and currently working on collaborative project with Oil India India Ltd, Duliajan, Assam. He has field two Indian Patents. He is the reviewer and member of editorial boards of many national and international journals.





Mastering Object-Oriented Programming With C++

Author : R.S. Salaria

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Product Description

The C++ Programming Language is one of the popular programming language that support object-oriented programming in addition to procedural programming. All major IT companies are using C++ language as their preferred language in implementing substantial number of projects using object-oriented technology. To fulfill the requirement of these companies, all universities/institutions offering various courses on programming with C++ in their curriculum. This book is designed as a textbook for the students taking these courses. Throughout the book the level of presentation is kept simple and illustrative so that even and average reader can grasp the subject matter with quite ease practically this book will provide you everything you need on object-oriented programming with C++.

Table of Contents

Chapter 1: Introduction to Object-Oriented Programming

Chapter 2: Migrating form C to C++

Chapter 3: Standard Input/Output

Chapter 4: Classes and Objects

Chapter 5: Pointers and Dynamic Memory Management

Chapter 6: Constructors and Destructors

Chapter 7: Overloading and Type Conversion

Chapter 8: Inheritance

Chapter 9: Virtual Functions and Polymorphism

Chapter 10: Exception Handling

Chapter 11: Templates and Generic Programming

Chapter 12: File Handling

Chapter 13: Introduction to Standard Template Library (STL)

Appendix

Glossary

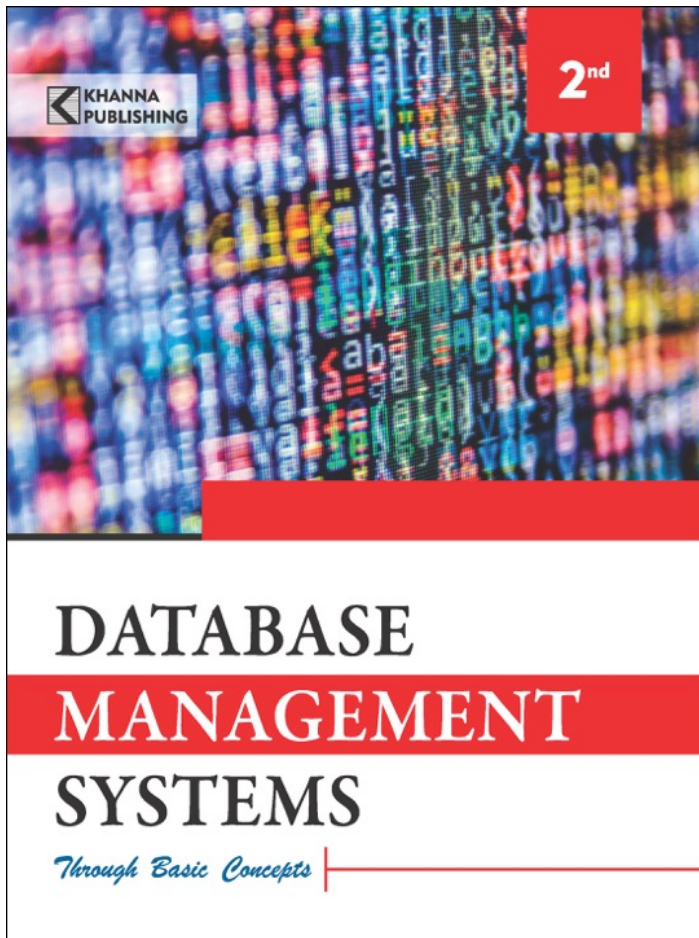
Index



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Author : Dalwinder Singh Salaria

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Product Description

This book is specially designed to serve as first level textbook on the subject of Database Management Systems. The subject of DBMS is of prime importance for the students of Computer Science and IT. It is of practical nature and requires thorough understanding of basics and concepts of the subject before putting them into practice. The best efforts are put in to the material in an illustrative manner that is easy to read and understand.



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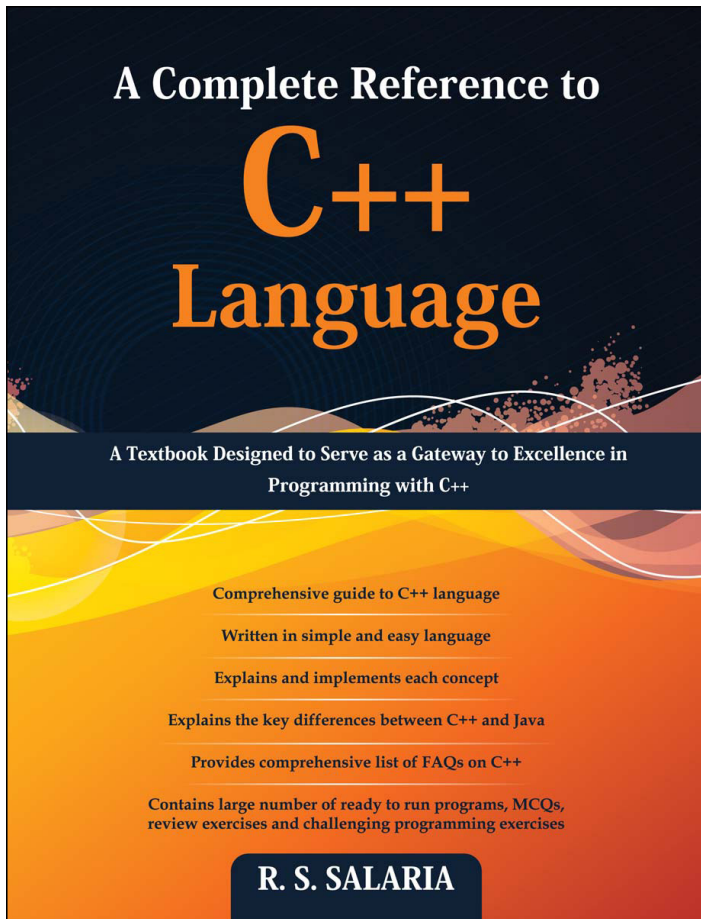
Table of Contents

Chapter 1:Introduction and Overview Chapter 2:Data Models Chapter 3:Relational Model Chapter 4:Structure Query Language Chapter 5:Relational Database Design Chapter 6:Transaction Processing System Chapter 7:Security Chapter 8:PL/SQL Chapter 9:Distributed Database Chapter 10:New Application

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Table of Contents

- Chapter 1: Overview of C++ Language
- Chapter 2: Data Types, Operators and Expressions
- Chapter 3: Standard Inputs/Outputs
- Chapter 4: Control Statements
- Chapter 5: Functions
- Chapter 6: Program Structure and Storage Classes
- Chapter 7: Arrays and Strings
- Chapter 8: Structures and Unions
- Chapter 9: Introduction to Object-Oriented Programming
- Chapter 10: Classes and Objects
- Chapter 11: Pointers and Dynamic Memory Management
- Chapter 12: Construction and Destructors
- Chapter 13: Operator Overloading and Type Conversion
- Chapter 14: Inheritance
- Chapter 15: Virtual Functions and Polymorphism
- Chapter 16: Exception Handling
- Chapter 17: Templates and Generic Programming
- Chapter 18: File Handling
- Chapter 19: Left Over
- Chapter 20: Introduction to Standard Template Library



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