



Object Oriented Programming through

JAVA™

P Radha Krishna



Object Oriented Programming Through Java P Radha Krishna

Ramalingeswara Rao K V



Object Oriented Programming Through Java P Radha Krishna:

Object Oriented Programming Through Java P. Radha Krishna, 2007 This book can be used by B E Computer Science B Tech I T M Tech M Sc and M C A students for their curriculum Independent learners will also find the book self explanatory providing a wealth of information and detail Supplementary material can be accessed by following the weblinks given in the book *Smart Systems Engineering* Cihan H. Dagli, 2007

DATABASE MANAGEMENT SYSTEM ORACLE SQL AND PL/SQL DAS GUPTA, PRANAB KUMAR, KRISHNA, P. RADHA, 2013-10-18 Database Management System DBMS and Oracle are essentially a part of the curriculum for undergraduate and postgraduate courses in Computer Science Computer Applications Computer Science and Engineering Information Technology and Management The book is organized into three parts to introduce the theoretical and programming concepts of DBMS Part I Basic Concepts and Oracle SQL deals with DBMS basic software analysis and design data flow diagram ER model relational algebra normal forms SQL queries functions subqueries different types of joins DCL DDL DML object constraints and security in Oracle Part II Application Using Oracle PL SQL explains PL SQL basics functions procedures packages exception handling triggers implicit explicit and advanced cursors using suitable examples This part also covers advanced concepts related to PL SQL such as collection records objects dynamic SQL and performance tuning Part III Advanced Concepts and Technologies elaborates on advanced database concepts such as query processing file organization distributed architecture backup recovery data warehousing online analytical processing and data mining concepts and their techniques All the chapters include a large number of examples To further reinforce the concepts numerous objective type questions and workouts are provided at the end of each chapter Key Features Explains each topic in a step by step detail Includes about 300 examples to illustrate the concepts Offers about 400 objective type questions to quiz students on key points Provides about 100 challenging workouts that invite deeper analysis and interpretation of the subject matter New to the Second Edition The book reorganized into three parts for better understanding of DBMS concepts All the existing chapters thoroughly revised and eight new chapters added New chapters discuss Oracle PL SQL advanced programming concepts data warehousing OLTP OLAP and data mining concepts Additional examples questions and workouts in each chapter TEACHING AID MATERIAL Teaching Aid Material for all the chapters is provided on the website of PHI Learning which can be used by the faculties teachers for delivering lectures Visit www.phindia.com/gupta to explore the contents

Programming Concepts in C, DS, C++, Java. Ramalingeswara Rao K V, 2016-07-01 Programming Concepts in C DS C Java book covers all major concepts in different programming languages individually

Books In Print 2004-2005 Ed Bowker Staff, Staff Bowker, Ed, 2004

Object Oriented Programming through Java , Object Oriented Programming through Java Arivanantham Thangavelu , Monali Shivaji Bachhav , Dr. V. Sindhu , R. Jini, 2025-11-06 This book offers a comprehensive guide to Object Oriented Programming OOP using Java covering fundamental concepts class design inheritance polymorphism and exception handling With practical examples

exercises and real world applications it equips readers with the skills to develop robust modular and scalable Java programs for software development and problem solving

Object-Oriented Programming and Java Danny C. C. Poo, Derek Kiong, Swarnalatha Ashok, 2008 Covering the latest in Java technologies Object Oriented Programming and Java teaches the subject in a systematic fundamentals first approach It begins with the description of real world object interaction scenarios and explains how they can be translated represented and executed using object oriented programming paradigm By establishing a solid foundation in the understanding of object oriented programming concepts and their applications this book provides readers with the pre requisites for writing proper object oriented programs using Java

Object Oriented Programming In Java (With Cd) Dr. G.T.Thampi, 2009 This book introduces the Java Programming Language and explains how to create Java applications and applets It also discusses various Java programming concepts such as Object Oriented Programming OOP arrays as Data Structure inheritance multithreaded programming and HTML Programming Chapter 1 Java Fundamentals Chapter 2 Working with Java Members and Flow Control Statements Chapter 3 Working with Arrays Vectors Strings and Wrapper Classes Chapter 4 Exception Handling and I O Operations Chapter 5 Implementing Inheritance in Java Chapter 6 Multithreading and Packages in Java Chapter 7 Working with Applets Chapter 8 Window Based Applications in Java

OBJECT ORIENTED PROGRAMMING WITH JAVA M. T. SOMASHEKARA, D. S. GURU, K. S. MANJUNATHA, 2017-06-01 This self readable and highly informative text presents the exhaustive coverage of the concepts of Object Oriented Programming with JAVA A number of good illustrative examples are provided for each concept supported by well crafted programs thus making it useful for even those having no previous knowledge of programming Starting from the preliminaries of the language and the basic principles of OOP this textbook moves gradually towards advanced concepts like exception handling multithreaded programming GUI support by the language through AWT controls string handling file handling and basic utility classes In addition the well planned material in the book acts as a precursor to move towards high end programming in Java which includes the discussion of Servlets Java Server Pages JDBC Swings etc The book is highly suitable for all undergraduate and postgraduate students of computer science computer applications computer science and engineering and information technology

KEY FEATURES Extensive coverage of syllabi of various Indian universities Comprehensive coverage of the OOP concepts and Core Java Explanation of the concepts using simple and expressive language Complete explanation of the working of each program with more emphasis on the core segment of the program Chapter end summary over 230 illustrative programs around 225 review questions about 190 true false questions and over 130 programming exercises

Object-oriented Programming with Java David J. Barnes, 2000 For an undergraduate course in Object Oriented Programming or a course in Intermediate Java Programming Appealing to programmers and non programmers alike this complete introduction to Java shows students how to use this versatile and popular object oriented programming language as a primary tool in many different aspects of their programming work not just for creating programs

with graphical content within Web pages and includes complete descriptions of the fundamental elements of Java with step by step instructions on how to compile and run a program Well organized clearly written and visually engaging it gives students real hands on experience as it guides them through all of Java s functions and capabilities reinforcing their understanding with periodic reviews and helping them see Java s everyday applicability through many interesting case studies Emphasizing the importance of good programming style particularly the need to maintain an object s integrity from outside interference it teaches students how to harness the power of Java in object oriented programming and enables them to create their own interesting and practical every day applications

Object Oriented Programming Through Java Vijaya Bhaskar,2009

Object Oriented Programming Using Java: Concepts and Practice Anita Agrawal,Anushka Nayse, With majority of the tech world running on the pillars of software engineering programmers are always seeking for alternatives to broaden their coding skill set This is one such resource which aids their learning process and helps them produce codes which are easy to understand compact user friendly and most importantly which provide a systematic approach to problem solving It focusses on Object Oriented Programming OOP which is one of the most notable innovations in the software development industry in the recent past It reduces the complexity of the programs thereby making them less error prone less expensive and more portable The four most important concepts around which OOP is centered are polymorphism abstraction encapsulation and inheritance These concepts are new to the programmers who have been using the customary languages such as Fortran Pascal Basic C etc and hence need to be explained in a simple and straightforward technique Students in their university semesters are heavily loaded with a plethora of courses to meet their graduation requirements While there is no substitute for bulky books with every minute detail they often seem to be less attractive to those who have to manage time and knowledge A source of well explained concepts stated in a concise manner is desired This book has been written keeping in view especially these requirements and hence is a great go to resource for academic as well as industrial learners The book uses Java as the Object Oriented Programming language

OBJECT ORIENTED PROGRAMMING WITH JAVA Hanumanth Ladwa, *OBJECT ORIENTED PROGRAMMING WITH JAVA* Java by Abstraction Hamzeh Roumani,2011-03 For any computer science instructor who has lost first year students to boredom or frustration Java by Abstraction A Client View Approach comes as a welcome breath of fresh air an introduction to Java programming that encourages students to build interesting applications from its first page Instead of following the conventional approach to CSE Roumani presents the fundamentals of object oriented programming through an objects first model It s like learning to drive a car before opening the hood and examining the engine a way to show students that with just a little practice they can program in Java with ease Intended for use in a first course in object oriented programming in undergraduate computer science or computer engineering programs this book helps students develop system thinking and a deeper understanding of the underlying concepts of Java programming By urging students to build meaningful apps from the beginning this innovative

approach engages them more effectively and quickly

[A Hand Book of Objected Oriented Programming With Java](#) Sandip Rakshit | Goutam Panigrahi,1995-12

[A Hand Book of Objected Oriented Programming With Java](#) *An Introduction to Programming Using Java* Anthony J. Dos Reis,2010-10-18

JAVA. Experiencing Object Oriented Programming Sheetal Thakare,M. A. Pund,2021-08-30 Document from the year 2021 in the subject Computer Science Programming grade 13 course COMPUTER PROGRAMMING USING JAVA language English abstract Exploring the object oriented programming concepts using JAVA as programming language makes experience delightful JAVA offers numerous features to model real world entities to their closest forms The book explore syntax of JAVA with understanding of all OOP concepts The book explains object oriented programming concepts and implementation using JAVA language All beginner level learners will experience hands on session through use of included material in the book

Java with Object-oriented Programming Paul S. Wang,2003 Paul Wang s JAVA WITH OBJECT ORIENTED PROGRAMMING eases students into an understanding of the object oriented paradigm from the very first page just as he does in JAVA WITH OBJECT ORIENTED PROGRAMMING WITH WORLDWIDE WEB APPLICATIONS on which this new book is modeled After the early chapters that present classes and Java features and constructs Wang introduces new object oriented concepts throughout the book while clearly showing how Java addresses these issues He also goes the extra step of including case studies to illustrate how Java and object oriented programming are applied Early in the book Wang introduces students to a case study involving a pocket calculator This case study is revisited throughout the book as students learn new aspects of object oriented programming and the Java language The book then concludes with a chapter on some of the processes associated with object oriented design As a result students are able to fully grasp the concepts they learn

Fundamentals of Object-Oriented Programming in Java Permanand Mohan,2013-02-28 This book aims to present the concepts and techniques of object oriented programming as simply as possible so that it can be easily understood and mastered by beginners The emphasis is on presenting concepts at the right time and with the right amount of detail to encourage learning and mastery of the material The book does not focus on the Java programming language rather Java is used as a vehicle to implement the object oriented concepts presented in the book To help readers become familiar with the Java programming language the book starts off by describing the basic features of the language These include data types and variables arrays control structures if while for etc and performing input and output Several exercises have been carefully designed so that readers can get up to speed with Java as quickly as possible The book strikes a good balance between theory and practice Some object oriented concepts often require lengthy explanations for beginners to fully understand the concepts Based on years of experience in teaching object oriented programming the book condenses long explanations in favour of providing real examples which show how the concepts are implemented in an object oriented program Thus detailed code examples are liberally interspersed with theoretical descriptions throughout the book One of the unique features of the book is that it contains five chapters called Programming

Projects which explain how to build a complete object oriented program based on the material presented in the other chapters These chapters appear when all the relevant material required for writing the program has been thoroughly discussed in the preceding chapters Each of the five chapters starts by describing the problem in narrative form The chapter then gives a detailed definition of the functionality required Next the chapter explains how the functionality can be implemented using the object oriented concepts presented earlier in the book The chapter ends with a complete working Java program that solves the problem described Often alternative solutions are presented so that readers will be aware that there are competing ways to implement an object oriented program with different trade offs Another unique feature of the book is that that new material is not used or referenced before it has been discussed The book is essentially incremental in nature so that new concepts being introduced always build on earlier concepts Thus readers are only exposed to new concepts or language features when pre requisite material has been completely discussed Also great care has been taken to avoid the use of programming language features which though very useful for advanced programmers can make it harder for a beginner to focus on and learn the object oriented principles being imparted This book is based on the experience gained from many years of teaching object oriented programming to beginners who know another programming language It is likely to benefit readers who are looking for a good practical introduction to object oriented programming in Java in an easy to understand format

Object Oriented Programming Through Java P Radha Krishna Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Object Oriented Programming Through Java P Radha Krishna**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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