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Dr. Jyoti Singh, Prof. Sanjay Purohit

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Java Harvey M. Deitel, Paul J. Deitel, 2002 Accompanying CD ROM contains Java 2 SDK standard edition 1.3.1 Java Media Framework API 2.1.1 Forte for Java release 2.0 Community ed Java Plug in HTML converter 1.3 **Java How to Program** Harvey Deitel, Paul J. Deitel, 2013-11-06 The Deitels groundbreaking How to Program series offers unparalleled breadth and depth of object oriented programming concepts and intermediate level topics for further study This survey of Java programming contains an optional extensive OOD UML 2 case study on developing and implementing the software for an automated teller machine **Java 2 Programmer** William B. Brogden, Marcus Green, 2003 This book focuses on what is needed to get certified in the Java 2 programmer exam It features test taking strategies time saving study tips and a special CramSheet that includes tips acronyms and memory joggers C++ how to Program Harvey M. Deitel, Paul J. Deitel, 2005 With over 250 000 sold Harvey and Paul Deitel sC How to Program is the world s best selling introduction to C programming Now this classic has been thoroughly updated The Deitels groundbreaking How to Program series offers unparalleled breadth and depth of programming concepts and intermediate level topics for further study The books in this series feature hundreds of complete working programs with thousands of lines of code Deitels C How to Program is the most comprehensive practical introduction to C ever published with hundreds of hands on exercises roughly 250 complete programs written and documented for easy learning and exceptional insight into good programming practices maximizing performance avoiding errors debugging and testing The updated Fifth Edition now includes a new early classes pedagogy classes and objects are introduced in Chapter 3 and used throughout the book as appropriate The new edition uses string and vector classes to make earlier examples more object oriented Large chapters are broken down into smaller more manageable pieces A new OOD UML ATM case study replaces the elevator case study of previous editions and UML in the OOD UML case study and elsewhere in the book has been upgraded to UML 2 The Fifth Edition features new mini case studies e g GradeBook and Time classes An employee hierarchy replaces Point Circle Cylinder to introduce inheritance and polymorphism Additional enhancements include tuned treatment of exception handling new Using the Debugger material and a new Before You Begin section to help readers get set up properly Also included are separate chapters on recursion and searching sorting The Fifth Edition retains every key concept and technique ANSI C developers need to master control statements functions arrays pointers and strings classes and data abstraction operator overloading inheritance virtual functions polymorphism I O templates exception handling file processing data structures and more It also includes a detailed introduction to Standard Template Library STL containers container adapters algorithms and iterators The accompanying CD ROM includes all the source code from the book A valuable reference for programmers and anyone interested in learning the C programming language and object oriented development in C **The Librarian's Introduction to Programming Languages** Beth Thomsett-Scott, 2016-06-21 The Librarian s Introduction to Programming Languages presents case studies and practical

applications for using the top programming languages in library and information settings While there are books and Web sites devoted to teaching programming there are few works that address multiple programming languages or address the specific reasons why programming is a critical area of learning for library and information science professionals There are many books on programming languages but no recent items directly written for librarians that span a variety of programs Many practicing librarians see programming as something for IT people or beyond their capabilities This book will help these librarians to feel comfortable discussion programming with others by providing an understanding of when the language might be useful what is needed to make it work and relevant tools to extend its application Additionally the inclusion of practical examples lets readers try a small app for the language This also will assist readers who want to learn a language but are unsure of which language would be the best fit for them in terms of learning curve and application Languages covered are JavaScriptPERLPHPSQLPythonRubyCC Java This book is designed to provide a basic working knowledge of each language presented case studies which show the programming language used in real ways and resources for exploring each language in more detail

Programming Cameras and Pan-tilts with DirectX and Java Ioannis Pavlidis,Vassilios Morellas,Pete Roeber,2003 The rapid spread of PC based cameras has popularized an array of software applications where computer video programming plays a crucial role These applications include smart user interfaces eye controlled video conferencing automated security and surveillance industrial inspection and web cameras This book comes at a critical time when web cameras and cameras in general are becoming ubiquitous and are communicating with computers in one way or another This in turn is fueling demand for developers who are well versed in computer video processing applications This book the first on the topic includes clear explanations of relevant computer vision concepts when introducing video processing coding examples Special attention is given to the development of web based video processing applications through the use of DirectX Java

Numerical Methods Laurene V. Fausett,2003 This book present the fundamental numerical techniques used in engineering applied mathematics computer science and the physical and life sciences in a manner that is both interesting and understandable Numerical Analysis with Applications and Algorithms includes comprehensive coverage of solving nonlinear equations of a single variable numerical linear algebra nonlinear functions of several variables numerical methods for data interpolations and approximation numerical differentiation and integration and numerical techniques for solving differential equations This book is useful as a reference for self study

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi,2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology

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Database Processing David M. Kroenke, 2004 This book provides a solid modern foundation in the fundamentals of database processing This new edition proves to be the most comprehensive revision of the book yet with expanded and updated treatment of cutting edge technologies like XML and ADO NET Midwest

Visual C# 2005 Harvey M. Deitel, Paul J. Deitel, 2006 Learn how to build winning C applications start to finish using the Deitels proven methodology and signature Live Code tm Approach This new edition includes extensive use of Visual Studio 2005 s new visual programming tools that tremendously reduce the amount of code programmers need to write in ADO NET and ASP NET applications With these new tools programmers can develop powerful ADO NET and ASP NET applications quickly and easily You ll start with an introduction to C and Visual C 2005 Express After examining methods and arrays the Deitels present an in depth introduction to object oriented programming They introduce powerful exception handling techniques for building mission critical software followed by in depth coverage of C based GUI development Coverage also includes multithreading strings characters regular expressions graphics files and streams and more Next you ll extend your C applications to leverage XML and NET as you master ADO NET database access and ASP NET Web services delivery An integrated optional ATM case study teaches object oriented design with UML tm 2 0 while a new GradeBook case study aids in the discussion of early classes and objects From networking to security the Deitels present hundreds of expert tips on good programming practices avoiding errors maximizing performance testing and debugging For beginning programmers and for developers experienced with traditional languages who want to master C quickly

Dr. Dobb's Journal , 2002 **C#** Harvey M. Deitel, 2003 The complete C introduction specifically designed for professionals Targets the areas of C development professionals need to know first utilizing the Deitels proven LIVE CODE TM approach to rapid mastery Coverage includes basic syntax objects Windows Forms GUIs multimedia file processing ADO NET ASP NET Web services and much more In C A Programmer s Introduction a team of world renowned corporate trainers has delivered the first complete introduction to C specifically focused on what professionals need to know Harvey and Paul Deitel whose best selling textbooks have trained millions of developers

worldwide teach C using their unique LIVE CODE™ approach every new concept is presented in the context of a complete working example immediately followed by windows showing exactly what the code does The Deitels begin by introducing the new Microsoft Visual Studio .NET integrated development environment and walk developers through the basic techniques of C programming including C control structures methods arrays exceptions and object oriented features such as inheritance and polymorphism They introduce Windows GUI development with .NET's new Windows Forms then introduce basic multimedia development and file processing The book contains in depth introductions to database access with ADO.NET and to ASP.NET development of both conventional Web applications and Web services WEB TECHNOLOGY Dr. Jyoti Singh, Prof. Sanjay Purohit, 2025-04-26 MCA SECOND SEMESTER According to the New Syllabus of Dr A P J Abdul Kalam Technical University Lucknow as per NEP 2020

The Complete Java 2 Training Course Harvey M. Deitel, Paul J. Deitel, 1999-09-01 A complete extensive first course in Java 2 programming This package provides fully integrated world class training in Java the world's 1 programming language It includes the leading interactive Java tutorial on CD ROM the Java Multimedia Cyber Classroom Third Edition with a new browser based display engine that's more intuitive and enjoyable for students to use Students also get the best selling textbook Java How to Program Third Edition by Harvey and Paul Deitel the world's 1 team of college programming authors and business trainers Both the CD ROM and book have been completely updated for Java 2 and are designed to work together perfectly The Java Multimedia Cyber Classroom Third Edition CD ROM comes with 8 hours of audio hundreds of interactive exercises over 350 insider's tips and more than 12 000 lines of fully tested Java code all instantly searchable and certified to run on Windows 95 98 and NT 4.0 The brand new Third Edition of Java How to Program covers Java and O O programming end to end focusing specifically on real world development issues At over 1100 pages it's full of tips good practices and pitfalls to avoid plus hundreds of live code programs and screen captures that show exactly what the code does Together the CD ROM and book cover all the Java and object oriented techniques students need to develop successfully

Books in Print Supplement, 2002

The Internet Encyclopedia: G-O Hossein Bidgoli, 2004 The definitive three volume Internet Encyclopedia covers every aspect of the Internet for professionals This up to date compendium offers a broad perspective on the Internet as a business tool an IT platform and a medium for communications and commerce It presents leading edge theory and recent developments as described by global experts from such prestigious institutions as Stanford University and Harvard University and such leading corporations as Microsoft and Sun Microsystems Key features include Detailed cross referencing and extensive references to additional reading More than 200 articles vigorously peer reviewed by more than 800 academics and practitioners from around the world More than 1 000 illustrations and tables for in depth understanding of complex subjects Eleven major subject categories that address key issues in design utilization and management of Internet based systems

Unified Software Engineering with Java Georges Gauthier Merx, Ronald J. Norman, 2007 Unified Software Engineering with Java is ideal for courses in introductory

software engineering Java programming Java software engineering and software development methodology with Java offered in departments of computer science computer and information sciences software engineering information systems and information technology Today s programmers need more than just programming prowess they need to understand object oriented design software quality assurance and software project management This unique text teaches the fundamentals of Java programming in the context of object oriented software engineering and a Unified Process based software development methodology Written with the understanding that the introduction to software engineering and Java can be daunting this text uses illustrative examples and real life applications to make learning easier LA Record ,2002 *Journal of Object-oriented Programming* ,2001 **The British National Bibliography** Arthur James Wells,2009

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