



Object Oriented Application Development Using Java

Xiaoping Jia



Object Oriented Application Development Using Java:

Object-oriented Software Development Using Java Xiaoping Jia, 2000 Object Oriented Software Development Using Java Principles Patterns and Frameworks focuses on developing skills in designing software particularly in writing well designed medium sized object oriented programs It provides a broad and coherent coverage of object oriented technology including object oriented modeling using the Unified Modeling Language UML object oriented design using Design Patterns and object oriented programming using Java BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Object-oriented Application Development Using Java** E. Reed Doke, John W. Satzinger, Susan Rebstock Williams, 2002 Get complete coverage of the Object Oriented development process Utilizing Java to develop object oriented information systems this text moves from an overview of key concepts and Java fundamentals into a building case study utilizing UML models Object-Oriented Application Development Using the Caché Postrelational Database Wolfgang Kirsten, Michael Ihringer, Mathias Kühn, Bernhard Röhrig, 2012-12-06 Nowadays newly developed software packages are often obsolete already at the time of their introduction Object oriented software development is a possible if not the only solution to this dilemma applications are modeled as software objects that describe the properties and the behavior of real world entities Such objects are encapsulated in that they hide behind a publicly known interface the complexity of their internal data structures and behaviors This enables objects to be used in a wide range of program packages without needing to know the details of their internal implementation Linking object oriented modeled applications with a database places special demands on a database management system and development environment when the usual performance and semantics losses are to be avoided This book provides a detailed description of the object model of the Caché postrelational database This second revised and expanded edition includes the many new features of Caché 5 There is a comprehensive description of the new Caché Studio with its improvements for developing and debugging applications as well as a whole new chapter about XML and SOAP based Web Services The chapters about Java ActiveX and the SQL manager have undergone a complete revision **Object-oriented Software Development Using Java** Xiaoping Jia, 2000 **An Introduction to Java Programming and Object-oriented Application Development** Richard Allen Johnson, 2007 **Object-oriented Software Development Using Java** Xiaoping Jia, 2003 Jia software engineering DePaul University helps readers develop skills in designing software and especially in writing object oriented programs using Java The text provides broad coverage of object oriented technology including object oriented modeling using the Unified Modeling Language UML object oriented design using design patterns and object oriented programming using Java This second edition offers expanded coverage of design patterns enhanced material on UML and a new introduction to the iterative software development process made popular by extreme programming Learning features include chapter summaries exercises and projects Object-Oriented Programming and Java Danny Poo, Derek Kiong, Swarnalatha Ashok, 2007-09-07 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 Program Development Using Java Gary J. Bronson, 2004. Connecting with students of all levels in the Introductory Programming course, Gary Bronson builds the problem solving skills that students need to be successful in Computer Science. Bronson presents a new and unique method of introducing class and object oriented design using familiar examples of recipes and product plans, both of which contain lists of procedures and materials. These fundamental ideas and design techniques are clearly applied throughout the text and further highlighted in the Program Design and Development sections in later chapters. This very well written text engages a wide variety of students. It includes a wealth of pedagogical learning aids to guide students while enriching the course for more advanced students with special features like the Closer Look boxes. Teaching object oriented programming from the beginning, the book also introduces the Unified Modeling Language (UML) and provides an Internet Development Environment on the accompanying CD ROM. Overall, this book equips students for success with a solid foundation in problem solving and object oriented programming.

Guide to C# and Object Orientation John Hunt, 2011-06-28. This book shows readers how to get the most out of C using Object Orientation. The author takes a hands on approach to learning C and object orientation using lots of worked examples. The text provides an ideal base from which to start programming. After introducing the C language and object orientation, John Hunt goes on to explain how to construct a user interface for a simple editor, how to obtain information on files and directories, and how objects can be stored and restored using serialization. Presents C and object orientation as a coherent whole, using one to strengthen the presentation of the other. Includes lots of complete and worked examples to clarify readers' understanding. The source code for the examples is available at <http://www.guide-to-csharp.net>. Hunt is a successful Springer author and this book is written in the same style as his Java for Practitioners.

Object-Oriented Analysis and Design with Applications Grady Booch, Robert Maksimchuk, Michael Engle, Jim Conallen, Kelli Houston, Bobbi Young Ph.D., 2007-04-30. Object Oriented Design with Applications has long been the essential reference to object oriented technology, which in turn has evolved to join the mainstream of industrial strength software development. In this third edition, the first revision in 13 years, readers can learn to apply object oriented methods using new paradigms such as Java, the Unified Modeling Language (UML) 2.0 and .NET. The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers, including systems architecture, data acquisition, cryptanalysis, control systems, and Web development. They illustrate essential concepts, explain the method, and show successful applications in a variety of fields. You

It also find pragmatic advice on a host of issues including classification implementation strategies and cost effective project management New to this new edition are An introduction to the new UML 2.0 from the notation's most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling as eagerly requested by readers with five chapters that each delve into one phase of the overall development lifecycle Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model such as abstraction encapsulation modularity and hierarchy How to allocate the resources of a team of developers and manage the risks associated with developing complex software systems An appendix on object oriented programming languages This is the seminal text for anyone who wishes to use object oriented technology to manage the complexity inherent in many kinds of systems Sidebars Preface Acknowledgments About the Authors Section I Concepts Chapter 1 Complexity Chapter 2 The Object Model Chapter 3 Classes and Objects Chapter 4 Classification Section II Method Chapter 5 Notation Chapter 6 Process Chapter 7 Pragmatics Chapter 8 System Architecture Satellite Based Navigation Chapter 9 Control System Traffic Management Chapter 10 Artificial Intelligence Cryptanalysis Chapter 11 Data Acquisition Weather Monitoring Station Chapter 12 Web Application Vacation Tracking System Appendix A Object Oriented Programming Languages Appendix B Further Reading Notes Glossary Classified Bibliography Index

The Essence of Object-oriented Programming with Java and UML Bruce E. Wampler, 2002 CD ROM contains source code of the book's examples and several software tools useful for programming in Java

Object-Oriented Application Development Using the Caché Postrelational Database Wolfgang Kirsten, Michael Ihringer, Mathias Kühn, Bernhard Röhrig, 2003-09-19 Nowadays newly developed software packages are often obsolete already at the time of their introduction Object oriented software development is a possible if not the only solution to this dilemma applications are modeled as software objects that describe the properties and the behavior of real world entities Such objects are encapsulated in that they hide behind a publicly known interface the complexity of their internal data structures and behaviors This enables objects to be used in a wide range of program packages without needing to know the details of their internal implementation Linking object oriented modeled applications with a database places special demands on a database management system and development environment when the usual performance and semantics losses are to be avoided This book provides a detailed description of the object model of the Caché postrelational database This second revised and expanded edition includes the many new features of Caché 5 There is a comprehensive description of the new Caché Studio with its improvements for developing and debugging applications as well as a whole new chapter about XML and SOAP based Web Services The chapters about Java ActiveX and the SQL manager have undergone a complete revision

Object-Oriented Analysis and Design with Applications (3rd Edition) Grady Booch, 2007-04-30 Object Oriented Design with Applications has long been the essential reference to object oriented technology which in turn has evolved to join the mainstream of industrial strength software

development In this third edition the first revision in 13 years readers can learn to apply object oriented methods using new paradigms such as Java the Unified Modeling Language UML 2 0 and NET The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers including systems architecture data acquisition cryptanalysis control systems and Web development They illustrate essential concepts explain the method and show successful applications in a variety of fields You ll also find pragmatic advice on a host of issues including classification implementation strategies and cost effective project management New to this new edition are An introduction to the new UML 2 0 from the notation s most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling as eagerly requested by readers with five chapters that each delve into one phase of the overall development lifecycle Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model such as abstraction encapsulation modularity and hierarchy How to allocate the resources of a team of developers and manage the risks associated with developing complex software systems An appendix on object oriented programming languages This is the seminal text for anyone who wishes to use object oriented technology to manage the complexity inherent in many kinds of systems Sidebars Preface Acknowledgments About the Authors Section I Concepts Chapter 1 Complexity Chapter 2 The Object Model Chapter 3 Classes and Objects Chapter 4 Classification Section II Method Chapter 5 Notation Chapter 6 Process Chapter 7 Pragmatics Chapter 8 System Architecture Satellite Based Navigation Chapter 9 Control System Traffic Management Chapter 10 Artificial Intelligence Cryptanalysis Chapter 11 Data Acquisition Weather Monitoring Station Chapter 12 Web Application Vacation Tracking System Appendix A Object Oriented Programming Languages Appendix B Further Reading

Object-oriented Programming Featuring Graphical Applications in Java Michael Jay Laszlo, 2002 The goal of this book is to explore the principle ideas of object oriented programming using the Java programming language It begins teaching the object oriented power of Java by relying on textual commands instead of emphasizing the AWT or Swing libraries providing the reader with a simple generic introduction to the OO concepts using Java without the language details getting in the way of the concept presentation The author provides a thorough introduction to the three fundamental concepts of object oriented programming Encapsulation Inheritance and Polymorphism The presentation of OO theory is augmented by interleaved examples that illustrate these concepts Most of these program examples are 2 D graphics programs that provide an intuitive context for the issues that must be addressed when learning OOP Additionally since graphics programming is one of the strengths of the Java development environment the examples produce interesting and unexpected images that engage and motivate the reader It contains a concise introduction to using Design Patterns particularly the Template Method Iterator and Composite design patterns which relate to the graphics examples in the book and uses UML class diagrams to show the static structure of systems and sequence diagrams to show

object interactions This book is appropriate for readers who are new to object oriented but have experience with a non object oriented language and for programmers who want to learn the graphical elements and capabilities of Java

Computerworld ,1999-09-20 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Journal of Object-oriented Programming ,2001 Object-Oriented Application Development Using the Caché Postrelational Database Wolfgang Kirsten,2001-05-09 This book provides a detailed description of the object model of the Caché postrelational database In addition it guides the reader step by step through the development of postrelational applications BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved *Practical Object-oriented Development with UML and Java* Richard C. Lee,William M. Tepfenhart,2002 This practical book tells readers how to actually build object oriented models using UML notation and how to implement these models using Java The authors introduce all of the basic fundamentals necessary to start applying and understanding the object oriented paradigm without having to be an expert in computer science or advanced mathematics It can help the reader to make the right decisions to meet their individual business needs Using cases recommended approach scenarios and examples this clearly written book covers a multitude of topics managing complexity principles of Object Orientation specification models current techniques behaviors relationships rules design Java background and fundamentals multi tasking JAR files security Swing Applets class and interface internationalization and implementing generalization and specialization For professional software analysts and developers who work on large systems and others in the field of computer science Systems Analysis and Design in a Changing World John W. Satzinger,Robert B. Jackson,Stephen D. Burd,Richard Johnson,2004 Systems analysis and design in a changing world *An Introduction to Programming and Object-Oriented Design Using Java* Jaime Niño,Frederick A. Hosch,2004-06-17 The emphasis throughout this book is on problem modeling using fundamental software engineering principles and concepts Although Java is introduced and used throughout the text this is not a text about Java Rather Java is used as a tool to present the concepts The UML is used very informally for denoting objects object relationships and system dynamics

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