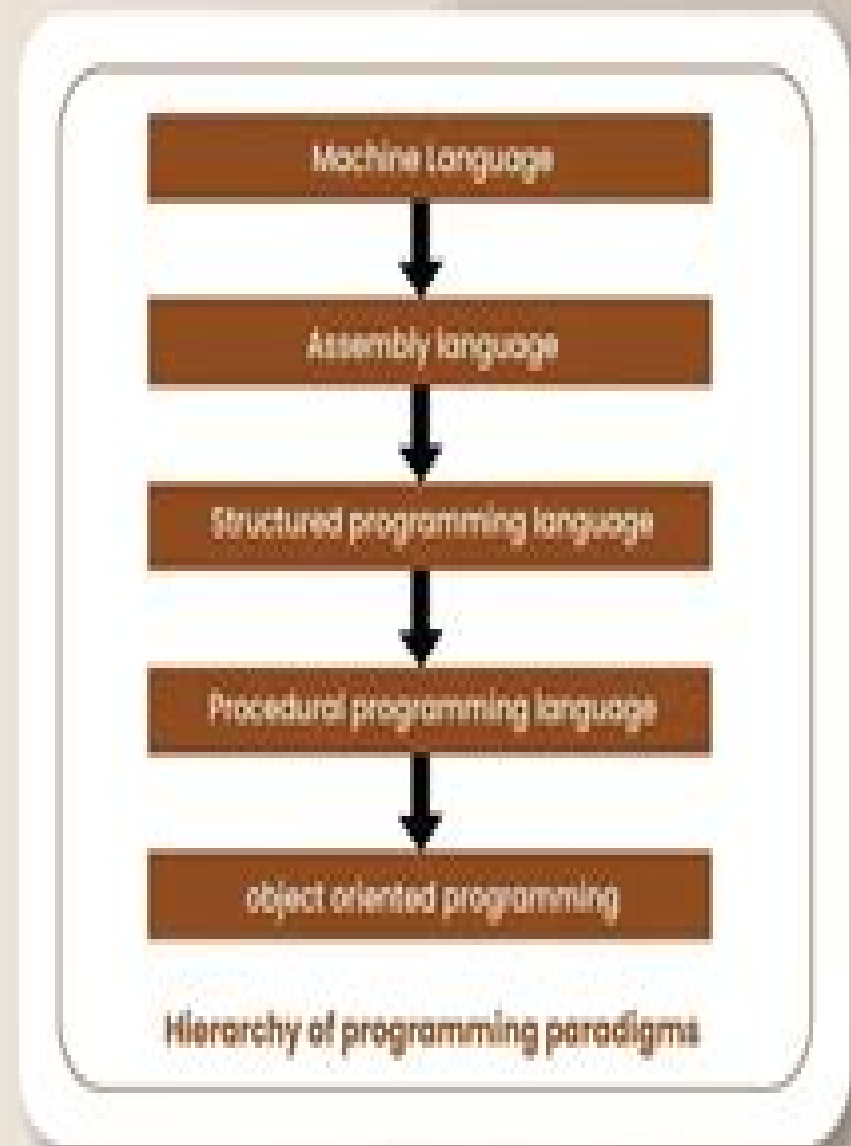




Object Oriented Design



Object Oriented Design Software Engineering Series

Wolfgang Pree



Object Oriented Design Software Engineering Series:

Object-Oriented Software Luiz Fernando Capretz, 1996-09-01 This is a textbook for a course in object oriented software engineering at advanced undergraduate and graduate levels as well as for software engineers It contains more than 120 exercises of diverse complexity The book discusses fundamental concepts and terminology on object oriented software development assuming little background on software engineering and emphasizes design and maintenance rather than programming It also presents up to date and easily understood methodologies and puts forward a software life cycle model which explicitly encourages reusability during software development and maintenance

Object Oriented Design with Applications Grady Booch, 1991 Concepts Complexity The object model Classes and objects Classification The method The notation The process Pragmatics Applications Smalltalk Home heating system Object Pascal geometrical optics construction kit C problem reporting system Common LISP object system cryptanalysis Ada Traffic management system Appendix

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'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 Notes Glossary Classified Bibliography Index **Object-oriented**

Analysis and Design with Applications Grady Booch, 1994 This revision of Grady Booch's classic offers the first industry wide standard for notation in developing large scale object oriented systems Laying the groundwork for the development of complex systems based on the object model the author works in C to provide five fully developed design examples along with many smaller applications Three of these capstone projects are new with this edition including an inventory tracking system which implements a client server The other four span problem domains as diverse as data acquisition for scientific tools framework artificial intelligence and command and control To measure progress metrics in object development are suggested so that the developer knows how the project is going In addition the author demonstrates good and bad object designs and shows how to manage the trade offs in complex systems *Object-oriented Software* Miriam A. M.

Capretz, 1996 Object-oriented Analysis Peter Coad, Edward Yourdon, 1991 An introduction to the principles of object oriented technology 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

Principles of Object-oriented Software Development Anton Eliëns, 2000 This new edition continues its unique approach to teaching all aspects of object oriented programming bringing it right up to date with the latest advances in technology It requires no extensive knowledge of programming languages It is divided into four parts each presenting the issues involved in object oriented programming from a different perspective software engineering and design languages and system development abstract data types and polymorphism and applications and frameworks Software engineers who want to understand the theory behind modern object oriented technology while learning about such new topics as patterns UML and Java

OBJECT-ORIENTED SOFTWARE ENGINEERING YOGESH SINGH, RUCHIKA MALHOTRA, 2012-03-05 This comprehensive and well written book presents the fundamentals of object oriented software engineering and discusses the recent technological developments in the field It focuses on object oriented software engineering in the context of an overall effort to present object oriented concepts techniques and models that can be applied in software estimation analysis design testing and quality improvement It applies unified modelling language notations to a series of examples with a real life case study The example oriented approach followed in this book will help the readers in understanding and applying the concepts of object oriented software engineering quickly and easily in various application domains This book is designed for the undergraduate and postgraduate students of computer science and engineering computer applications and information technology

KEY FEATURES Provides the foundation and important concepts of object oriented paradigm Presents traditional and object oriented software development life cycle models with a special focus on Rational Unified Process model Addresses important issues of improving software quality and measuring various object oriented constructs using object oriented metrics Presents numerous diagrams to illustrate object oriented software engineering models and concepts Includes a large number of solved examples chapter end review questions and multiple choice questions along with their answers

Classical and Object-oriented Software Engineering with UML and C++ Stephen R. Schach, 1999

Object-oriented Design Peter Jeremy Robinson, Peter Robinson, 1992 Papers from a tutorial and demonstration in London of HOOD Hierarchical Object oriented Design which was developed by the European Space Agency as a design method for the Ada computer language

Classical and Object-oriented Software Engineering with UML and C++ Stephen R. Schach, 1999 This text provides an introduction to the process of software engineering The revision concentrates on updating the book to reflect the most current trends and innovations in the field The Universal Modeling Language UML has become an industry standard and now permeates this new edition In this text it is used for object oriented analysis and design as well as when diagrams depict objects and their interrelationships Design patterns frameworks and software architecture have also become a popular topic in the field of software engineering and are part of a new chapter on reuse

portability and inoperability The inoperability material includes sections on such hot topics as OLE COM and CORBA Some material from the 3rd edition has been reorganized into a new chapter on planning and estimating including feature points and COCOMO II While the text has been updated the traditional features which have defined the previous three editions of Schach's book have been retained These include a balanced coverage of the object oriented model along with the classical model as reflected in the title and an emphasis on metrics The special considerations of object oriented life cycle models object oriented analysis and object oriented design are also retained in this edition *Design Patterns for Object-oriented Software Development* Wolfgang Pree, 1995 Software Software Engineering **Object-oriented Software Engineering** Ivar Jacobson, 1993 **Object-Oriented Design Choices** Adair Dingle, 2021-01-18 Do modern programming languages IDEs and libraries make coding easy Maybe but coding is not design Large scale or expensive apps clearly require evaluation of design choices Still software design directly impacts code reuse and longevity even for small scale apps with limited overhead This text evaluates and contrasts common object oriented designs A given problem may have many solutions A developer may employ different design techniques composition inheritance dependency injection delegation etc to solve a particular problem A skilled developer can determine the costs and benefits of different design responses even amid competing concerns A responsible developer documents design choices as a contract with the client delineating external and internal responsibilities To promote effective software design this book examines contractual object oriented designs for immediate and sustained use as well as code reuse The intent of identifying design variants is to recognize and manage conflicting goals such as short versus long term utility stability versus flexibility and storage versus computation Many examples are given to evaluate and contrast different solutions and to compare C and C++ effects No one has a crystal ball however deliberate design promotes software longevity With the prominence of legacy OO code a clear understanding of different object oriented designs is essential Design questions abound Is code reuse better with inheritance or composition Should composition rely on complete encapsulation Design choices impact flexibility efficiency stability longevity and reuse yet compilers do not enforce design and syntax does not necessarily illustrate design Through deliberate design or redesign when refactoring developers construct sustainable efficient code *Software Engineering with Ada* Grady Booch, Douglas L. Bryan, Charles G. Petersen, 1994 Provides complete coverage of the Ada language and Ada programming in general by recognized authorities in Ada software engineering Demonstrates the power and performance of Ada in the management of large scale object oriented systems and shows how to use Ada features such as generics packages and tasking Validated Designs for Object-oriented Systems John Fitzgerald, 2005-02-03 This book provides an introduction to practical formal modelling techniques in the context of object oriented system design It is aimed at both practising software engineers with some prior experience of object oriented design programming and at intermediate or advanced students studying object oriented design or modelling in a short course The following features make this book particularly attractive to potential

instructors The relationship with UML and object oriented programming makes it easy to integrate with the mainstream computing curriculum Although the book is about formal methods it does not have to be treated as a specialist topic The use of tools and an accessible modelling language improves student motivation The industry based examples and case studies add to the credibility of the approach The light touch approach means that the material appeals to students with a wider range of abilities than is the case in a conventional formal methods text Support materials as listed above

Testing Object-oriented Systems Robert Binder, 2000 More than ever mission critical and business critical applications depend on object oriented OO software Testing techniques tailored to the unique challenges of OO technology are necessary to achieve high reliability and quality Testing Object Oriented Systems Models Patterns and Tools is an authoritative guide to designing and automating test suites for OO applications This comprehensive book explains why testing must be model based and provides in depth coverage of techniques to develop testable models from state machines combinational logic and the Unified Modeling Language UML It introduces the test design pattern and presents 37 patterns that explain how to design responsibility based test suites how to tailor integration and regression testing for OO code how to test reusable components and frameworks and how to develop highly effective test suites from use cases Effective testing must be automated and must leverage object technology The author describes how to design and code specification based assertions to offset testability losses due to inheritance and polymorphism Fifteen micro patterns present oracle strategies practical solutions for one of the hardest problems in test design Seventeen design patterns explain how to automate your test suites with a coherent OO test harness framework The author provides thorough coverage of testing issues such as The bug hazards of OO programming and differences from testing procedural code How to design responsibility based tests for classes clusters and subsystems using class invariants interface data flow models hierarchic state machines class associations and scenario analysis How to support reuse by effective testing of abstract classes generic classes components and frameworks How to choose an integration strategy that supports iterative and incremental development How to achieve comprehensive system testing with testable use cases How to choose a regression test approach How to develop expected test results and evaluate the post test state of an object How to automate testing with assertions OO test drivers stubs and test frameworks Real world experience world class best practices and the latest research in object oriented testing are included Practical examples illustrate test design and test automation for Ada 95 C Eiffel Java Objective C and Smalltalk The UML is used throughout but the test design patterns apply to systems developed with any OO language or methodology 0201809389B04062001

Object-oriented Software Construction Bertrand Meyer, 1997 This volume aims to study how practicing software developers in industrial as well as academic environments can use object technology to improve the quality of the software they produce It includes topics on concurrency and Internet programming

Fundamentals of Object-oriented Design in UML Meilir Page-Jones, 2000 With this book object oriented developers can hone the skills necessary to create the

foundation for quality software a first rate design The book introduces notation principles and terminology that developers can use to evaluate their designs and discuss them meaningfully with colleagues Every developer will appreciate the detailed diagrams on point examples helpful exercises and troubleshooting techniques

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