

# Principles of Object-Oriented Software Development

Application Development

# Principles Of Object Oriented Software Development

**Miriam A M Capretz, Luiz Fernando  
Capretz**



## **Principles Of Object Oriented Software Development:**

**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

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reader Examples are in C 17 About the author Ronald Mak is a former NASA senior scientist Currently he teaches computer science at San Jose State University The technical editor on this book was Juan Rufes Table of Contents PART 1 1 The path to well designed software 2 Iterate to achieve good design PART 2 3 Get requirements to build the right application 4 Good class design to build the application right PART 3 5 Hide class implementations 6 Don't surprise your users 7 Design subclasses right PART 4 8 The Template Method and Strategy Design Patterns 9 The Factory Method and Abstract Factory Design Patterns 10 The Adapter and Fa ade Design Patterns 11 The Iterator and Visitor Design Patterns 12 The Observer Design Pattern 13 The State Design Pattern 14 The Singleton Composite and Decorator Design Patterns PART 5 15 Designing solutions with recursion and backtracking 16 Designing multithreaded programs *Principles of Software Engineering* EduGorilla Prep Experts,2024-06-05 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Object-oriented Software: Design And Maintenance Miriam A M Capretz,Luiz Fernando Capretz,1996-09-09 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 Journey Through Object-Oriented Software Development Pasquale De Marco,2025-05-15 Journey Through Object Oriented Software Development Unveiling the Secrets of Modular Maintainable and Extensible Software Embark on a comprehensive voyage into the realm of object oriented programming OOP a transformative paradigm that has revolutionized software development This book is your guide to unlocking the power of OOP empowering you to create modular maintainable and extensible software applications that adapt effortlessly to evolving requirements Delve into the core concepts of OOP from classes and objects to inheritance and polymorphism and discover how these mechanisms enable objects to interact and collaborate harmoniously Explore the diverse applications of OOP across various domains including web development enterprise systems and artificial intelligence This book is not just a theoretical exploration it s a practical guide that equips you with the skills to implement OOP principles in your own software projects Learn the intricacies of popular OOP languages such as Java C and Python and discover the best practices for designing and implementing object oriented software Moreover delve into the world of object oriented frameworks and libraries which provide pre built components and accelerate development Unleash the potential of these tools to create sophisticated software solutions with greater efficiency and ease OOP is more than just a programming technique it s a

mindset a way of thinking about and organizing software This book aims to instill this mindset transforming you from a coder into a software architect Through engaging explanations illustrative examples and hands on exercises you ll gain the skills and confidence to tackle the challenges of modern software engineering Join us on this captivating journey through the object oriented paradigm where you ll unlock the secrets of creating elegant and efficient software solutions Discover how OOP can revolutionize your software development skills and propel you to the forefront of innovation Embrace the power of objects and embark on a path of excellence in software engineering If you like this book write a review on google books

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*Applied Software Architecture* Christine Hofmeister, Robert Nord, Dilip Soni, 2000 Designing a large software system is an extremely complicated undertaking that requires juggling differing perspectives and differing goals and evaluating differing options Applied Software Architecture is the best book yet that gives guidance as to how to sort out and organize the conflicting pressures and produce a successful design Len Bass author of Software Architecture in Practice Quality software architecture design has always been important but in today's fast paced rapidly changing and complex development environment it is essential A solid well thought out design helps to manage complexity to resolve trade offs among conflicting requirements and in general to bring quality software to market in a more timely fashion Applied Software Architecture provides practical guidelines and techniques for producing quality software designs It gives an overview of software architecture basics and a detailed guide to architecture design tasks focusing on four fundamental views of architecture conceptual module execution and code Through four real life case studies this book reveals the insights and best practices of the most skilled software architects in designing software architecture These case studies written with the masters who created them demonstrate how the book's concepts and techniques are embodied in state of the art architecture design You will learn how to create designs flexible enough to incorporate tomorrow's technology use architecture as the basis for meeting performance modifiability reliability and safety requirements determine priorities among conflicting requirements and arrive at a successful solution and use software architecture to help integrate system components Anyone involved in software architecture will find this book a valuable compendium of best practices and an insightful look at the critical role of architecture in software development

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