

Object-oriented Analysis and Design

Stages in a Software Project

- **Requirements Writing**

Understanding the Client's environment and needs.

- **Analysis**

Identifying the concepts (classes) in the problem domain and their static associations

- **Design**

Identifying "solution domain" classes and mapping the functionality into these classes

- **Implementation**

Constructing and individually testing the classes that compose the system.

- **System Integration and Testing**

Testing the system as a whole and doing corrective maintenance

- **Maintenance**

Adapting the system to a changing environment to extend its useful life

Objectoriented Software Design And Maintenance

Rosina Ehmann



Objectoriented Software Design And Maintenance:

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 Software**

Miriam A. M. Capretz,1996 *Software Evolution and Maintenance* Priyadarshi Tripathy,Kshirasagar Naik,2014-10-07 Provides students and engineers with the fundamental developments and common practices of software evolution and maintenance *Software Evolution and Maintenance A Practitioner s Approach* introduces readers to a set of well rounded educational materials covering the fundamental developments in software evolution and common maintenance practices in the industry Each chapter gives a clear understanding of a particular topic in software evolution and discusses the main ideas with detailed examples The authors first explain the basic concepts and then drill deeper into the important aspects of software evolution While designed as a text in an undergraduate course in software evolution and maintenance the book is also a great resource for software engineers information technology professionals and graduate students in software engineering Based on the IEEE SWEBOK Software Engineering Body of Knowledge Explains two maintenance standards IEEE EIA 1219 and ISO IEC14764 Discusses several commercial reverse and domain engineering toolkits Slides for instructors are available online *Software Evolution and Maintenance A Practitioner s Approach* equips readers with a solid understanding of the laws of software engineering evolution and maintenance models reengineering techniques legacy information systems impact analysis refactoring program comprehension and reuse *Software Engineering: A Hands-On Approach* Roger Y. Lee,2013-07-04 This textbook provides a progressive approach to the teaching of software engineering First readers are introduced to the core concepts of the object oriented methodology which is used throughout the book to act as the foundation for software engineering and programming practices and partly for the software engineering process itself Then the processes involved in software engineering are explained in more detail especially methods and their applications in design implementation testing and measurement as they relate to software engineering projects At last readers are given the chance to practice these concepts by applying commonly used skills and tasks to a hands on project The impact of such a format is the potential for quicker and deeper understanding Readers will master concepts and skills at the most basic levels before continuing to expand on and apply these lessons in later chapters Object Oriented Technologies: Opportunities and Challenges Gibson, Rick,1999-07-01 The continual evolution of object oriented technologies creates both opportunities and challenges However despite the growing popularity of object oriented technology there are

numerous issues that have contributed to its inability to firmly entrench itself and take over for the older proven technologies. Object oriented technology's image problem has created a highly difficult decision making process for corporations considering widespread adoption of these technologies. Object Oriented Technologies Opportunities and Challenges addresses concerns, opportunities, and technology trends in the application of object oriented technologies. The chapters of this book were selected to represent a variety of perspectives concerning the present and future of this broad sub field of software development.

Encyclopedia of Software Engineering Three-Volume Set (Print) Phillip A.

Laplante, 2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms, applications, and environments in which the software operates, as well as an understanding of the people who build and use the software. Offering an authoritative perspective, the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field. More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements, design, construction, testing, maintenance, configuration management, quality control, and software engineering management tools and methods. Editor Phillip A. Laplante uses the most universally recognized definition of the areas of relevance to software engineering, the Software Engineering Body of Knowledge (SWEBOK), as a template for organizing the material. Also available in an electronic format, this encyclopedia supplies software engineering students, IT professionals, researchers, managers, and scholars with unrivaled coverage of the topics that encompass this ever changing field. Also Available Online. This Taylor & Francis e-reference. taylorandfrancis.com International Tel 44 0 20 7017 6062 E-mail online_sales@tandf.co.uk

Advances in Software Maintenance Management: Technologies and Solutions Piattini, Mario, Polo, Macario, Ruiz, Francisco, 2002-07-01

Advances in Software Maintenance Management: Technologies and Solutions is a compilation of chapters from some of the best researchers and practitioners in the area of software maintenance. The chapters in this book are intended to be useful to a wide audience where software maintenance is a mandatory matter for study.

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

Software Maintenance - A Management Perspective Phaneendra Nath Vellanky, 2007-10-23 Computer systems play an important role in our society Software drives those systems Massive investments of time and resources are made in developing and implementing these systems Maintenance is inevitable It is hard and costly Considerable resources are required to keep the systems active and dependable We cannot maintain software unless maintainability characters are built into the products and processes There is an urgent need to reinforce software development practices based on quality and reliability principles Though maintenance is a mini development lifecycle it has its own problems Maintenance issues need corresponding tools and techniques to address them Software professionals are key players in maintenance While development is an art and science maintenance is a craft We need to develop maintenance personnel to master this craft Technology impact is very high in systems world today We can no longer conduct business in the way we did before That calls for reengineering systems and software Even reengineered software needs maintenance soon after its implementation We have to take business knowledge procedures and data into the newly reengineered world Software maintenance people can play an important role in this migration process Software technology is moving into global and distributed networking environments Client server systems and object orientation are on their way Massively parallel processing systems and networking resources are changing database services into corporate data warehouses Software engineering environments rapid application development tools are changing the way we used to develop and maintain software Software maintenance is moving from code maintenance to design maintenance even onto specification maintenance Modifications today are made at specification level regenerating the software components testing and integrating them with the system Eventually software maintenance has to manage the evolution and evolutionary characteristics of software systems Software professionals have to maintain not only the software but the momentum of change in systems and software In this study we observe various issues tools and techniques and the emerging trends in software technology with particular reference to maintenance We are not searching for specific solutions We are identifying issues and finding ways to manage them live with them and control their negative impact

Testing Object-Oriented Software David C. Kung, Chen-Ho Kung, Pei Hsia, Jerry Gao, 1998-11-10 Object oriented programming increases software reusability extensibility interoperability and reliability Software testing is necessary to realize these benefits Software testing aims to uncover as many programming errors as possible at a minimum cost A major challenge to the software engineering community remains how to reduce the cost and improve the quality of software testing The requirements for testing object oriented programs differ from those for testing conventional programs

Testing Object Oriented Software illustrates these differences and discusses object oriented software testing problems focusing on the difficulties and challenges testers face The book provides a general framework for class and system level testing and examines object oriented design criteria and high testability metrics It offers object oriented testing techniques ideas and methods for unit testing and object oriented program integration testing strategy Readers are shown how they can drastically reduce regression test costs presented with steps for object oriented testing and introduced to object oriented test tools and systems In addition to software testing problems the text covers various test methods developers can use during the design phase to generate programs with good testability The book s intended audience includes object oriented program testers program developers software project managers and researchers working with object oriented testing

Classical and Object-oriented Software Engineering Stephen R. Schach,1996

Working with Objects Trygve Reenskaug,P. Wold,O. A. Lehne,1996 The object oriented methodology OOram is new and different from all others on the market and has been in use and development in Norway for over 12 years This book is the authoritative account of the OOram methodology for software analysis design development maintenance and reuse

Object-oriented Software Development John D. McGregor,David A. Sykes,1992

Applications and Approaches to Object-Oriented Software Design: Emerging Research and Opportunities Altan, Zeynep,2019-11-29 In today s modernized environment a growing number of software companies are changing their traditional engineering approaches in response to the rapid development of computing technologies As these businesses adopt modern software engineering practices they face various challenges including the integration of current methodologies and contemporary design models and the refactoring of existing systems using advanced approaches Applications and Approaches to Object Oriented Software Design Emerging Research and Opportunities is a pivotal reference source that provides vital research on the development of modern software practices that impact maintenance design and developer productivity While highlighting topics such as augmented reality distributed computing and big data processing this publication explores the current infrastructure of software systems as well as future advancements This book is ideally designed for software engineers IT specialists data scientists business professionals developers researchers students and academicians seeking current research on contemporary software engineering methods

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

Reverse Engineering and Software Maintenance Kevin Lano,Howard Houghton,1994

Reverse Engineering of Object Oriented Code Paolo Tonella,Alessandra Potrich,2007-03-06 During maintenance of a software system not all questions can be answered directly by resorting to otherwise reliable and accurate source code Reverse engineering aims at extracting abstract goal oriented views of the system able to summarize relevant properties of the program s computations Reverse Engineering of Object Oriented Code provides a comprehensive overview of several techniques that have been recently investigated in the field of reverse engineering The book describes the algorithms involved in recovering UML diagrams from

the code and the techniques that can be adopted for their visualization This is important because the UML has become the standard for representing design diagrams in object oriented development A state of the art exposition on how to design object oriented code and accompanying algorithms that can be reverse engineered for greater flexibility in future code maintenance and alteration Essential object oriented concepts and programming methods for software engineers and researchers

Essays on Object-oriented Software Engineering Edward V. Berard, 1993 An exploration of object oriented software engineering methodologies documentation techniques and testing strategies based on real world experience in the engineering of large object oriented software applications IEEE International Conference on Software Maintenance--1999, 1999 Annotation Proceedings of the August 1999 conference on software maintenance Sixty one contributions discuss reverse engineering tools migration visualization and understanding architectures and frameworks management testing object oriented technology reuse and validation models and processes processes and technology measurement and improvement architecture software change and impact analysis software maintenance the future and on the threshold of Y2K Lacks a subject index Annotation copyrighted by Book News Inc Portland OR *Object Oriented Software Engineering* Object Oriented Software Engineering, 2024-11-08 Object Oriented Software Engineering is a definitive resource that offers a comprehensive exploration of the principles methodologies and practical applications of object oriented approaches in software engineering Authored by Ms Sonia Wadhwa Mr Prince Kumar Sahu Mr Vishnu Prasad Verma Mr V Ramu and Mr K Surendra Reddy this book is designed for students educators and professionals in the field of computer science and engineering It begins with an introduction to software engineering and the importance of modularity abstraction and reusability providing a strong foundation for understanding object oriented design The book covers key topics such as software process models agile development methodologies requirement analysis and the use of Unified Modeling Language UML for object modeling Readers are guided through various stages of software engineering including software design testing maintenance and project management with a focus on real world applications and case studies Advanced concepts such as design patterns architectural styles and object oriented frameworks like the Unified Process UP and Rational Unified Process RUP are explored in depth Practical examples and detailed explanations help bridge the gap between theoretical knowledge and industrial practices Published by Quill Tech Publications in November 2024 this book is an invaluable resource for understanding how object oriented methods can address complex software development challenges Whether developing small scale applications or managing large enterprise systems Object Oriented Software Engineering equips readers with the tools and techniques needed to design robust scalable and maintainable software solutions

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Objectoriented Software Design And Maintenance Introduction

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