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Reusable Software Bertrand Meyer,1994 Techniques and principles Presentation of the libraries Class reference

Software Architectures Leonor Barroca,Jon Hall,Patrick A. V. Hall,2000 This book provides a unique overview of different approaches to developing software that is flexible adaptable and easy to maintain and reuse It covers the most recent advances in software architecture research In addition it provides the reader with scalable solutions for engineering and reengineering business processes including architectural components for business applications framework design for Internet distributed business applications and architectural standards for enterprise systems **Architecting Systems**

with Trustworthy Components Ralf H. Reussner,Judith A. Stafford,Clemens A. Szyperski,2006-07-04 This book constitutes the thoroughly refereed post proceedings of the International Dagstuhl Seminar on Architecting Systems with Trustworthy Components held in Dagstuhl Castle Germany in December 2004 Presents 10 revised full papers together with 5 invited papers contributed by outstanding researchers Discusses core problems in measurement and normalization of non functional properties modular reasoning over non functional properties capture of component requirements in interfaces and protocols interference and synergy of top down and bottom up aspects and more A Guide to MATLAB Object-Oriented

Programming Andy H. Register,2007-05-14 The first book to deliver broad coverage of the documented and undocumented object oriented features of MATLAB this guide aids readers in creating effective software Eight basic functions are discussed constructor subsref subsasgn display struct fieldnames get and set Also explored are inheritance topics and the Class Wizard a powerful MATLAB class generation tool The final section delves into advanced strategies including vectorized classes containers static variables and function fronts protected visibility and pass by reference visibility Included is a CD ROM with source code enabling readers to experiment with modifications and apply new concepts **PREMO: A Framework for**

Multimedia Middleware David J. Duke,Ivan Herman,M. Scott Marshall,2003-05-15 In 1998 SC24 the subcommittee of ISO IEC JTC 1 concerned with computer graphics and image processing completed work on a new standard for multimedia presentation the PREMO standard Presentation Environment for Multimedia Objects is published under the official reference ISO IEC 14478 PREMO essentially provides a middleware specification for multimedia programming more generally it also serves as a reference model for distributed multimedia This book does not attempt to replace the official standard but provides a readable version of the basic concepts presents some features of the PREMO objects in detail highlights the reasons for specific design decisions and gives simple examples and motivation clarifying the underlying concepts A particularly helpful feature is that the authors provide detailed specifications of the PREMO objects in Java Mainly for students and professionals who need to improve their understanding of the issues involved in distributed multimedia

WOON, White Object-oriented Nights ,1997 *Formal Methods for Components and Objects* Frank S.de

Boer,Marcello Bonsangue,Susanne Graf,Willem-Paul de Roever,2003-12-01

Large and complex software systems provide the necessary infrastructure in all industries today. In order to construct such large systems in a systematic manner, the focus in the development methodologies has switched in the last two decades from functional issues to structural issues. Both data and functions are encapsulated into software units that are integrated into large systems by means of various techniques supporting reusability and modifiability. This encapsulation principle is essential to both the object-oriented and the more recent component-based software engineering paradigms. Formal methods have been applied successfully to the verification of medium-sized programs in protocol and hardware design. However, their application to large systems requires the further development of specification and verification techniques supporting the concepts of reusability and modifiability. In order to bring together researchers and practitioners in the areas of software engineering and formal methods, we organized the 1st International Symposium on Formal Methods for Components and Objects (FMCO) in Leiden, The Netherlands, November 5-8, 2002. The program consisted of invited tutorials and more technical presentations given by leading experts in the fields of Theoretical Computer Science and Software Engineering. The symposium was attended by more than 100 people. This volume contains the contributions of the invited speakers to FMCO 2002. We believe that the presented material provides a unique combination of ideas on software engineering and formal methods, which we hope will be an inspiration for those aiming at further bridging the gap between the theory and practice of software engineering.

The Unified Process Construction Phase Scott Ambler, 2000-01-08 Is the Unified Process the be all and end all standard for developing object-oriented component-based software? This book focuses on the design and implementation skeletal versions of systems for purposes of testing early in the life cycle for quality control. Software Reuse Murali Sitaraman, 1996 Annotation Papers from the April 1996 conference present insights, directions, and experience from leading reuse experts around the world with regard to a practice which helps developers harness components of existing software developed through previous projects rather than write new software from scratch. Topics include the reuse of business components and compositions, software architectures, domain analysis, and models, languages, and object-based computing. Intended for researchers, practitioners, and managers in the software community. Annotation copyright by Book News, Inc., Portland, OR.

Requirements Engineering and Rapid Development Ian Graham, 1998 Presents a practical object-oriented modelling approach that provides software developers with a single technique with which to model all aspects of the modern business from the organizational mission right through to user performance and business objectives.

Technology of Object-oriented Languages and Systems : TOOLS 23 Raimund K. Ege, Madhu Singh, Bertrand Meyer, 1998 This volume provides a wealth of new information about the latest advances in the O-O field. From analysis to environments, from frameworks to concurrency, from databases to distribution, it touches on all aspects of the technology and will provide managers and developers with an up-to-date view of object orientation and its future developments.

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Reverse Engineering, WCRE 2003 : Victoria, B.C., Canada, 13 - 16 November 2003 Working Conference on Reverse Engineering, 2003 **Smalltalk** Trevor Hopkins, Bernard Horan, 1995 A practical tutorial showing how to use Smalltalk 80 to construct object oriented software applications Hopkins offers numerous worked examples and sample code explaining how to implement programs in Smalltalk 80 language Also treats the Model View Controller MVC paradigm *Reuse Based Software Engineering* Hafeedh Mili, 2002 Publisher description for Reuse based software engineering techniques organization and measurement Hafeedh Mili et al Bibliographic record and links to related information available from the Library of Congress catalog Information from electronic data provided by the publisher May be incomplete or contain other coding Integrating three important aspects of software reuse technical management and organizational this indispensable reference shows how these fundamental aspects are used in the development lifecycle of component based software engineering and product line engineering The book explores the basic foundations upon which reuse processes and approaches can be established and discusses state of the art and state of the practice of software reuse Library of Congress subject headings for this publication Computer software Reusability **Technology of Object-oriented Languages and Systems : TOOLS 28** Christine Mingins, Bertrand Meyer, 1998 Annotation This book provides a comprehensive look into the state of the object oriented art TOOLS is the major international forum entirely devoted to the practical applications of object oriented technology A must read for anyone who wants to know the latest practical developments in the hottest area of the software field BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Software Reuse** Ivar Jacobson, Martin Griss, Patrik Jonsson, 1997 Introducing the reuse driven software engineering business Architectural style Processes Organizing a reuse business Software Engineering with Reusable Components Johannes Sametinger, 2013-04-17 Software is rarely built completely from scratch To a great extent existing software documents source code design documents etc are copied and adapted to fit new requirements Yet we are far from the goal of making reuse the standard approach to software development Software reuse is the process of creating software systems from existing software rather than building them from scratch Software reuse is still an emerging discipline It appears in many different forms from ad hoc reuse to systematic reuse and from white box reuse to black box reuse Many different products for reuse range from ideas and algorithms to any documents that are created during the software life cycle Source code is most commonly reused thus many people misconceive software reuse as the reuse of source code alone Recently source code and design reuse have become popular with object oriented class libraries application frameworks and design patterns Software components provide a vehicle for planned and systematic reuse The software community does not yet agree on what a software component is exactly Nowadays the term component is used as a synonym for object most of the time but it also stands for module or function Recently the term component based or component oriented software development has become popular In this context components are defined as objects plus something What something is exactly or has to be for

effective software development remains yet to be seen. However, systems and models are emerging to support that notion.

Computers and Education M. Llamas-Nistal, Manuel J. Fernández-Iglesias, L.E. Anido-Rifon, 2013-03-14. This volume contains a selection of papers on the most up-to-date experiences in the field of computers and education. It includes most relevant case studies and novel research results addressing technical and methodological aspects of computers and education. It is relevant to researchers, practitioners, teaching staff, and developers working in e-learning, computer-based education, educational software, distributed learning, lifelong learning, and open and distance learning.

Modular Programming Languages, 2003. *Object-oriented Technology for Database and Software Systems* Vangalur S. Alagar, R. Missaoui, 1995. Object orientation has become a must-know subject for managers, researchers, and software practitioners interested in the design, evolution, reuse, and management of efficient software components. The book contains technical papers reflecting both theoretical and practical contributions from researchers in the field of object-oriented (OO) databases and software engineering systems. The book identifies actual and potential areas of integration of OO and database technologies, current and future research directions in software methodologies, and reflections about the OO paradigm. In providing current research and relevant information about this promising and rapidly growing field of object-oriented databases and software engineering systems, this book is invaluable to research scientists, practitioners, and graduate students working in the areas of databases and software engineering.

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