BRAN SELIC, GARTH GULLEKSON, PAUL T. WARD

REAL-TIME OBJECT-ORIENTED MODELING

PROTOS

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Holger Giese, Gabor Karsai, Edward A.
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Real-Time Object-Oriented Modeling Bran Selic, Garth Gullekson, Paul T. Ward, 1994-05-06 Are you looking for a more effective approach to real time systems development Real Time Object Oriented Modeling The development of real time distributed systems is one of the most difficult engineering problems ever faced taxing the capabilities of traditional real time software development approaches Real Time Object Oriented Modeling is the first book that brings together in a single harmonious approach the power of object oriented concepts tailored specifically for real time systems with an iterative and incremental process based on the use of executable models Developed by practitioners the proven methodology described here is becoming a leader in the industry Using a learn by example approach this book offers A single consistent set of graphical modeling concepts chosen to improve developer effectiveness which apply uniformly to analysis design and implementation This reduces the learning curve to master the entire method and eliminates expensive discontinuities across different stages of development An approach to the object paradigm that is easy to learn and that applies to the construction of reusable architectural design components not just low level language elements. This unleashes the true power of the object paradigm Techniques for constructing executable models to gain early confidence in specifications and design decisions Approaches to project management that deliver the benefits of the object paradigm and executable models **Object-Oriented Modeling and Simulation with Modelica 2.1** Peter Fritzson, 2010-08-31 Provides an introduction to modern object oriented design principles and applications for the fast growing area of modeling and simulation Covers the topic of multi domain system modeling and design with applications that have components from several areas Serves as a reference for the Modelica language as well as a comprehensive overview of application model libraries for a number of Real Time UML Workshop for Embedded Systems Bruce Powel Douglass, 2011-04-01 This practical application domains new book provides much needed practical hands on experience capturing analysis and design in UML It holds the hands of engineers making the difficult leap from developing in C to the higher level and more robust Unified Modeling Language thereby supporting professional development for engineers looking to broaden their skill sets in order to become more saleable in the job market It provides a laboratory environment through a series of progressively more complex exercises that act as building blocks illustrating the various aspects of UML and its application to real time and embedded systems With its focus on gaining proficiency it goes a significant step beyond basic UML overviews providing both comprehensive methodology and the best level of supporting exercises available on the market Each exercise has a matching solution which is thoroughly explained step by step in the back of the book The techniques used to solve these problems come from the author's decades of experience designing and constructing real time systems After the exercises have been successfully completed the book will act as a desk reference for engineers reminding them of how many of the problems they face in their designs can be solved Tutorial style text with keen focus on in depth presentation and solution of real world example

problems Highly popular respected and experienced author Practical Object-oriented Design in Ruby Sandi Metz, 2013 The Complete Guide to Writing More Maintainable Manageable Pleasing and Powerful Ruby Applications Ruby s widely admired ease of use has a downside Too many Ruby and Rails applications have been created without concern for their long term maintenance or evolution The Web is awash in Ruby code that is now virtually impossible to change or extend This text helps you solve that problem by using powerful real world object oriented design techniques which it thoroughly explains using simple and practical Ruby examples This book focuses squarely on object oriented Ruby application design Practical Object Oriented Design in Ruby will guide you to superior outcomes whatever your previous Ruby experience Novice Ruby programmers will find specific rules to live by intermediate Ruby programmers will find valuable principles they can flexibly interpret and apply and advanced Ruby programmers will find a common language they can use to lead development and guide their colleagues This guide will help you Understand how object oriented programming can help you craft Ruby code that is easier to maintain and upgrade Decide what belongs in a single Ruby class Avoid entangling objects that should be kept separate Define flexible interfaces among objects Reduce programming overhead costs with duck typing Successfully apply inheritance Build objects via composition Design cost effective tests Solve common problems associated with poorly designed Ruby code Advanced Concepts, Life Cycle Models and Tools for Object-oriented Software Development Real-Time Software Design for Embedded Systems Hassan Gomaa, 2016-05-26 This tutorial reference takes the reader from use cases to complete architectures for real time embedded systems using SysML UML and MARTE and shows how to apply the COMET RTE design method to real world problems The author covers key topics such as architectural patterns for distributed and hierarchical real time control and other real time software architectures performance analysis of real time designs using real time scheduling and timing analysis on single and multiple processor systems Complete case studies illustrating design issues include a light rail control system a microwave oven control system and an automated highway toll system Organized as an introduction followed by several self contained chapters the book is perfect for experienced software engineers wanting a quick reference at each stage of the analysis design and development of large scale real time embedded systems as well as for advanced undergraduate or graduate courses in software engineering computer engineering and software design Object Modeling with the OCL Tony Clark, Jos Warmer, 2003-07-31 As part of the UML standard OCL has been adopted by both professionals in industry and by academic researchers and is one of the most widely used languages for expressing object oriented system properties This book contains key contributions to the development of OCL Most papers are developments of work reported at different conferences and workshops This unique compilation addresses many important issues faced by advanced professionals and researchers in object modeling like e.g. real time constraints type checking and constraint modeling Object-Oriented Technology: ECOOP 2001 Workshop Reader Akos Frohner, 2003-08-01 For the fth time in its history in cooperation with Springer Verlag the European C ference on

Object Oriented Programming ECOOP conference series is glad to offer the object oriented research community the ECOOP 2001 Workshop Reader a c pendium of workshop reports panel transcripts and poster abstracts pertaining to the ECOOP 2001 conference held in Budapest from 18 to 22 June 2001 ECOOP 2001 hosted 19 high quality workshops covering a large spectrum of search topics The workshops attracted 460 participants on the rst two days of the conference Originally 22 workshops were chosen from 26 proposals by a workshop selection committee following a peer review process Due to the overlaps in the areas of interest and the suggestions made by the committee six of the groups decided to merge their topicsintothreeworkshops Thisbookcontains information on the panel postersession and 17 workshop reports for which we have to thank our workshop organizers who did a great job in preparing and formatting them The reports are organized around the main line of discussion comparing the rious approaches and giving a summary on the debates They also include the list of participants af liations contact information and the list of contributed position papers Although they usually do not include abstracts or excerpts of the position papers they do give useful references to other publications and websites where more information may be found Principles of Object-Oriented Modeling and Simulation with Modelica 3.3 Peter Fritzson, 2014-11-24 Fritzson covers the Modelica language in impressive depth from the basic concepts such as cyber physical equation base object oriented system model and simulation while also incorporating over a hundred exercises and their solutions for a tutorial easy to read experience The only book with complete Modelica 3 3 coverage Over one hundred exercises and solutions Examines basic concepts such as cyber physical equation based object oriented system model and Model-Based Engineering of Embedded Real-Time Systems Holger Giese, Gabor Karsai, Edward A. simulation Lee, Bernhard Rumpe, Bernhard Schätz, 2010-10-06 Thetopicof Model Based Engineering of Real Time Embedded Systems brings together a challenging problem domain real time embedded systems and a lution domain model based engineering It is also at the forefrontof integrated software and systems engineering as software in this problem domain is an essential tool for system implementation and integration Today real time bedded software plays a crucial role in most advanced technical systems such as airplanes mobile phones and cars and has become the main driver and cilitator for innovation Development evolution veri cation con guration and maintenance of embedded and distributed software nowadays are often serious challenges as drastic increases in complexity can be observed in practice Model based engineering in general and model based software development in particular advocates the notion of using models throughout the development and life cycle of an engineered system Model based software engineering re forces this notion by promoting models not only as the tool of abstraction but also as the tool for veri cation implementation testing and maintenance The application of such model based engineering techniques to embedded real time systems appears to be a good candidate to tackle some of the problems arising in the problem domain **EUC 2004** Laurence T. Yang, 2004-08-18 This book constitutes the refereed proceedings of the International Conference on Embedded and Ubiquitous Computing EUC 2004 held in Aizu Wakamatsu City Japan in

August 2004 The 104 revised full papers presented were carefully reviewed and selected from more than 260 submissions. The papers are organized in topical sections on embedded hardware and software real time systems power aware computing hardware software codesign and systems on chip mobile computing wireless communication multimedia and pervasive computing agent technology and distributed computing network protocols security and fault tolerance and middleware and peer to peer computing

Object-oriented Systems Analysis David W. Embley, Barry D. Kurtz, Scott N. Woodfield, 1992

An introduction to powerful methods for accurate and complete system analysis and specification

Modular Programming

Languages László Böszörményi, Peter Schojer, 2003-10-24 This book constitutes the refereed proceedings of the international Joint Modular Languages Conference JMLC 2003 held in Klagenfurt Austria in August 2003 The 17 revised full papers and 10 revised short papers presented together with 5 invited contributions were carefully reviewed and selected from 47 submissions The papers are organized in topical sections on architectural concepts and education component architectures language concepts frameworks and design principles compilers and tools and formal aspects and reflective programming

Advances in Computers Marvin Zelkowitz, 2002-09-06 Advances in Computers remains at the forefront in presenting the new developments in the ever changing field of information technology Since 1960 Advances in Computers has chronicled the constantly shifting theories and methods of this technology that greatly shape our lives today Volume 56 presents eight chapters that describe how the software hardware and applications of computers are changing the use of computers during the early part of the 21st century Software Evolution and the Staged Model of the Software Lifecycle Embedded Software Empirical Studies of Quality Models in Object Oriented Systems Software Fault Prevention by Language Choice Quantum computing and communication Exception Handling Breaking the Robustness Barrier Recent Progress on the Design of Robust Multimodal Systems Using Data Mining to Discover the Preferences of Computer Criminals As the longest running continuous serial on computers Advances in Computers presents technologies that will affect the industry in the years to come covering hot topics from fundamentals to applications Additionally readers benefit from contributions of both academic and industry professionals of the highest caliber Software Evolution and the Staged Model of the Software Lifecycle Embedded Software Empirical Studies of Quality Models in Object Oriented Systems Software Fault Prevention by Language Choice Quantum computing and communication Exception Handling Breaking the Robustness Barrier Recent Progress on the Design of Robust Multimodal Systems Using Data Mining to Discover the Preferences of Computer Criminals Multibody **Dynamics 2019** Andrés Kecskeméthy, Francisco Geu Flores, 2019-06-28 In this work outstanding recent developments in various disciplines such as structural dynamics multiphysic mechanics computational mathematics control theory biomechanics and computer science are merged together in order to provide academicians and professionals with methods and tools for the virtual prototyping of complex mechanical systems Each chapter of the work represents an important contribution to multibody dynamics a discipline that plays a central role in the modelling analysis simulation and optimization Applied Sciences Wade H. Shafer,2012-12-06 Masters Theses in the Pure and Applied Sciences was first conceived published and disseminated by the Center for Information and Numerical Data Analysis and Synthesis CINDAS at Purdue University in 1957 starting its coverage of theses with the academic year 1955 Beginning with Volume 13 the printing and dis semination phases of the activity were transferred to University Microfilms Xerox of Ann Arbor Michigan with the thought that such an arrangement would be more beneficial to the academic and general scientific and technical community After five years of this joint undertaking we had concluded that it was in the interest of all concerned if the printing and distribution of the volumes were handled by an international publishing house to assure improved service and broader dissemination Hence starting with Volume 18 Masters Theses in the Pure and Applied Sciences has been disseminated on a worldwide basis by Plenum Publishing Corporation of New York and in the same year the coverage was broadened to include Canadian universities All back issues can also be ordered from Plenum We have reported in Volume 38 thesis year 1993 a total of 13 787 thesis titles from 22 Canadian and 164 United States universities We are sure that this broader base for these titles reported will greatly enhance the value of this impor tant annual reference work While Volume 38 reports theses submitted in 1993 on occasion certain uni versities do report theses submitted in previous years but not reported at the time

Model-Driven Development with Executable UML Dragan Milicev, 2009-06-22 A comprehensive reference for an executable UML and the advantages of modeling This book presents the most up to date technology for rapidly developing information systems using the object oriented paradigm and models and establishes an executable profile of UML for such model driven development As a software developer architect or analyst you ll benefit from learning how information systems can be developed more efficiently using the object oriented paradigm and model driven approach Written by an expert who is uniquely qualified in the topic this Wrox reference offers a profile of UML that is formal and executable instead of the relational paradigm or its incomplete coupling with object orientation It provides a comprehensive tutorial on model driven development and UML Provides an in depth tutorial on using model driven development and UML for building information systems with extensive examples Includes tutorials and critics of traditional IS modeling paradigms such as the relational paradigm entity relationship modeling and the widely used incomplete coupling of object orientation with relational databases Covers basic object oriented concepts with UML semantics like classes and data types attributes associations generalizations operations and methods Proposes new powerful concepts for rapid development of information systems including contemporary user interfaces such as programming by demonstration and others Model Driven Development with Executable UML offers a thorough education in this complex topic **Advances in Computer Systems Architecture** Thambipillai Srikanthan, Jingling Xue, Chip-Hong Chang, 2005-10-19 On behalf of the Program Committee we are pleased to present the proceedings of the 2005 Asia Paci c Computer Systems Architecture Conference ACSAC 2005 held in the

beautiful and dynamic country of Singapore This conference was the tenth in its series one of the leading forums for sharing the emerging research ndings in this eld In consultation with the ACSAC Steering Committee we selected a member Program Committee This Program Committee represented a broad spectrum of research expertise to ensure a good balance of research areas stitutions and experience while maintaining the high quality of this conference series This year s committee was of the same size as last year but had 19 new faces We received a total of 173 submissions which is 14% more than last year Each paper was assigned to at least three and in some cases four ProgramC mittee members for review Wherever necessary the committee members called upon the expertise of their colleagues to ensure the highest possible quality in the reviewing process As a result we received 415 reviews from the Program Committee members and their 105 co reviewers whose names are acknowledged in the proceedings The conference committee adopted a systematic blind review process to provide a fair assessment of all submissions In the end we accepted 65 papers on a broad range of topics giving an acceptance rate of 37 5% We are grateful to all the Program Committee members and the co reviewers for their e orts in completing the reviews within a tight schedule **Model-Driven Development of Reliable Automotive Services** Manfred Broy, Ingolf Krüger, Michael Meisinger, 2008-07-17 Software development for the automotive domain has become the enabling te nologyforalmostallsafety criticalandcomfortfunctionso eredtothecustomer Ninety percentofallinnovations inautomotive systems are directly or indirectly enabled by embedded software. The numbers of serious accidents have declined in recent years despite constantly increasing tra c this is correlated with the introduction of advanced software enabled functionality for driver assistance such as electronic stability control Software contributes signi cantly to the tomotive value chain By 2010 it is estimated that software will make up 40% of the value creation of automotive electrics electronics However with the large number of software enabled functions their int actions and the corresponding networking and operating infrastructure come signi cant complexities both during the automotive systems engineering p cess and at runtime A central challenge for automotive systems development is the scattering of functionality across multiple subsystems such as electronic control units ECUs and the associated networks As an example consider the central locking systems CLS whose functionality is spread out over up to 19 di erent ECUs in some luxury cars Of course this includes advanced functi ality such as seat positioning and radio tuning according to driver presets upon entry as well as unlocking in case of a detected impact or accident However this example demonstrates that modern automotive systems bridge comfort and safety critical functionality This induces particular demands on safety and curity and in general software and systems quality The resulting challenges and opportunities were discussed in depth at the second Automotive Software Workshop San Diego ASWSD 2006 on whose results we report here

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