

Advanced Use Case Modeling, Volume One

Software Systems

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CO-FOUNDERS OF THE UML INSTITUTE



Advanced Use Case Modeling Software Systems V 1

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Real-Time Embedded Systems Xiacong Fan, 2015-02-25 This book integrates new ideas and topics from real time systems embedded systems and software engineering to give a complete picture of the whole process of developing software for real time embedded applications You will not only gain a thorough understanding of concepts related to microprocessors interrupts and system boot process appreciating the importance of real time modeling and scheduling but you will also learn software engineering practices such as model documentation model analysis design patterns and standard conformance This book is split into four parts to help you learn the key concept of embedded systems Part one introduces the development process and includes two chapters on microprocessors and interrupts fundamental topics for software engineers Part two is dedicated to modeling techniques for real time systems Part three looks at the design of software architectures and Part four covers software implementations with a focus on POSIX compliant operating systems With this book you will learn The pros and cons of different architectures for embedded systems POSIX real time extensions and how to develop POSIX compliant real time applications How to use real time UML to document system designs with timing constraints The challenges and concepts related to cross development Multitasking design and inter task communication techniques shared memory objects message queues pipes signals How to use kernel objects e g Semaphores Mutex Condition variables to address resource sharing issues in RTOS applications The philosophy underpinning the notion of resource manager and how to implement a virtual file system using a resource manager The key principles of real time scheduling and several key algorithms Coverage of the latest UML standard UML 2.4 Over 20 design patterns which represent the best practices for reuse in a wide range of real time embedded systems Example codes which have been tested in QNX a real time operating system widely adopted in industry

Recent Advances in Computer Science and Information Engineering Zhihong Qian, Lei Cao, Weilian Su, Tingkai Wang, Huamin Yang, 2012-01-25 CSIE 2011 is an international scientific Congress for distinguished scholars engaged in scientific engineering and technological research dedicated to build a platform for exploring and discussing the future of Computer Science and Information Engineering with existing and potential application scenarios The congress has been held twice in Los Angeles USA for the first and in Changchun China for the second time each of which attracted a large number of researchers from all over the world The congress turns out to develop a spirit of cooperation that leads to new friendship for addressing a wide variety of ongoing problems in this vibrant area of technology and fostering more collaboration over the world The congress CSIE 2011 received 2483 full paper and abstract submissions from 27 countries and regions over the world Through a rigorous peer review process all submissions were refereed based on their quality of content level of innovation significance originality and legibility 688 papers have been accepted for the international congress proceedings ultimately

Software and Data Technologies José Cordeiro, Maria Virvou, Boris Shishkov, 2013-01-04 This book constitutes the thoroughly refereed post conference proceedings of the 5th International Conference on Software

and Data Technologies ICSOFT 2010 held in Athens Greece in July 2010 The 30 revised full papers presented together with 1 invited lecture were carefully reviewed and selected from a total of 410 submissions in two rounds of reviewing and improvement The papers cover a wide range of topics and are organized in four general topical sections on healthinf biodevices biosignals and bioinformatics Smart Business and Technologies Souad Najoua Lagmiri,Mohamed Lazaar,Fouad Mohammed Amine,2025-03-31 This book covers the theory applications and viewpoints on the most recent and upcoming advancements in the fields of complex processes decision making control and systems and networks In the well known lecture notes in networks and systems series Smart Business and Technologies is the most recent entry The cutting edge research presented at the International Conference on Smart Business and technology ICSBT 24 is compiled in this volume which highlights creative solutions new developments and useful applications in the domains of advanced technology and smart business practices For scholars professionals and students hoping to remain on the cutting edge of business innovation and technology breakthroughs it is a vital resource Numerous topics including cyber physical systems artificial intelligence data analytics IoT enabled solutions autonomous systems control systems sustainable business models digital transformation strategies blockchain applications smart supply chain management customer experience optimization predictive analytics energy systems robotics smart cities manufacturing and more are covered in the series proceedings and edited volumes on systems and networks These subjects provide insights into the methods and paradigms that propel advancement in smart business and technology sectors They are enmeshed in interdisciplinary fields such as applied sciences engineering computer science business economics and social sciences Perspectives in Conceptual Modeling Jacky Akoka,2005-10-20 This book constitutes the refereed joint proceedings of five international workshops held in conjunction with the 24th International Conference on Conceptual Modeling ER 2005 in Klagenfurt Austria in October 2005 The 40 revised full papers presented together with the abstracts of seven tutorials were carefully reviewed and selected from 102 submissions The papers are organized in topical sections on best practices of UML experience reports and new applications model evaluation and requirements modeling metamodeling and model driven development positions in engineering agent oriented systems agent oriented methodologies and conceptual modeling agent communication and coordination geographic information systems spatial and spatio temporal data representation spatial relations spatial queries analysis and data mining data modeling and visualisation conceptual modeling approaches for e business information system models quality and quality driven processes **Designing Concurrent, Distributed, and Real-time Applications with UML** Hassan Gomaa,2000 Suitable for real world systems that deal with complex issues such as concurrency and real time constraints Providing detailed guidelines this book is useful for software engineers Knowledge Management in the Development of Data-Intensive Systems Ivan Mistrik,Matthias Galster,Bruce R. Maxim,Bedir Tekinerdogan,2021-06-15 Data intensive systems are software applications that process and generate Big Data Data intensive systems support the use of large

amounts of data strategically and efficiently to provide intelligence For example examining industrial sensor data or business process data can enhance production guide proactive improvements of development processes or optimize supply chain systems Designing data intensive software systems is difficult because distribution of knowledge across stakeholders creates a symmetry of ignorance because a shared vision of the future requires the development of new knowledge that extends and synthesizes existing knowledge Knowledge Management in the Development of Data Intensive Systems addresses new challenges arising from knowledge management in the development of data intensive software systems These challenges concern requirements architectural design detailed design implementation and maintenance The book covers the current state and future directions of knowledge management in development of data intensive software systems The book features both academic and industrial contributions which discuss the role software engineering can play for addressing challenges that confront developing maintaining and evolving systems data intensive software systems of cloud and mobile services and the scalability requirements they imply The book features software engineering approaches that can efficiently deal with data intensive systems as well as applications and use cases benefiting from data intensive systems Providing a comprehensive reference on the notion of data intensive systems from a technical and non technical perspective the book focuses uniquely on software engineering and knowledge management in the design and maintenance of data intensive systems The book covers constructing deploying and maintaining high quality software products and software engineering in and for dynamic and flexible environments This book provides a holistic guide for those who need to understand the impact of variability on all aspects of the software life cycle It leverages practical experience and evidence to look ahead at the challenges faced by organizations in a fast moving world with increasingly fast changing customer requirements and expectations

The Unified Modeling Language ,2001 **The British National Bibliography** Arthur James Wells,2005 Books in Print Supplement ,2002 *Performance Engineering of Software Systems* Connie U. Smith,1990 Systems Analysis and Design with UML Version 2.0 Alan Dennis,Barbara Haley Wixom,David Tegarden,2005 A modern hands on approach to doing SAD in UML Get the core skills you need to actually do systems analysis and design with this highly practical hands on approach to SAD using UML Authors Alan Dennis Barbara Haley Wixom and David Tegarden guide you through each part of the SAD process with clear explanations of what it is and how to implement it along with detailed examples and exercises that allow you to practice what you ve learned Now updated to include UML Version 2 0 and revised this Second Edition features a new chapter on the Unified Process increased coverage of project management and more examples Highlights Written in UML The text takes a contemporary object oriented approach using UML Focus on doing SAD After presenting the how and what of each major technique the text guides you through practice problems and then invites you to use the technique in a project Rich examples of both success and failure Concepts in Action boxes describe how real companies succeeded and failed in performing the activities in the chapters Project approach Each chapter focuses on a different step in the Systems

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