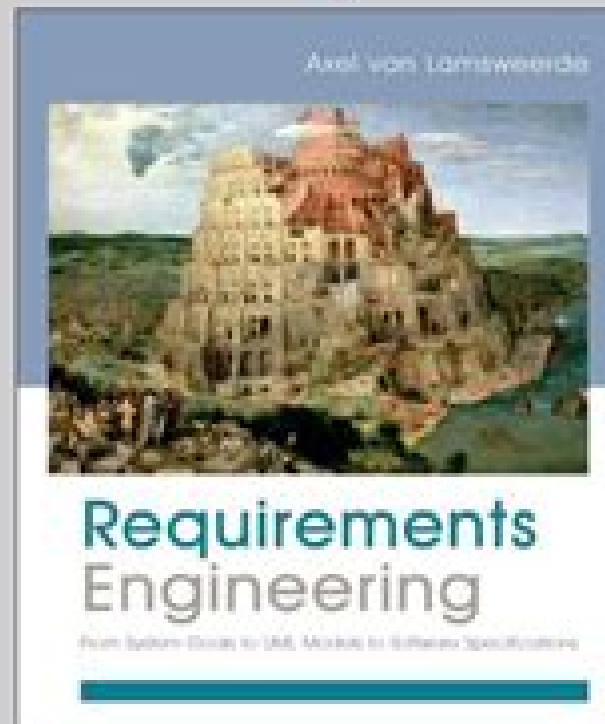


Requirements Engineering

From System Goals
to UML Models
to Software Specifications



Axel Van Lamsweerde

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Requirements Engineering Axel van Lamsweerde, 2009-02-09 Essential comprehensive coverage of the fundamentals of requirements engineering Requirements engineering RE deals with the variety of prerequisites that must be met by a software system within an organization in order for that system to produce stellar results With that explanation in mind this must have book presents a disciplined approach to the engineering of high quality requirements Serving as a helpful introduction to the fundamental concepts and principles of requirements engineering this guide offers a comprehensive review of the aim scope and role of requirements engineering as well as best practices and flaws to avoid Shares state of the art techniques for domain analysis requirements elicitation risk analysis conflict management and more Features in depth treatment of system modeling in the specific context of engineering requirements Presents various forms of reasoning about models for requirements quality assurance Discusses the transitions from requirements to software specifications to software architecture In addition case studies are included that complement the many examples provided in the book in order to show you how the described method and techniques are applied in practical situations **Requirements Engineering** ,2009

Knowledge-based Software Engineering Joint Conference on Knowledge-Based Software Engineering, 2012 As knowledge based software engineering matures and increasingly automates the software engineering life cycle software engineering resources are shifting towards knowledge acquisition and the automated reuse of expert knowledge for developing software artifacts This book summarizes the work and new research results presented at the Tenth Joint Conference on Knowledge based Software Engineering JCKBSE 2012 held on the island of Rhodes Greece in August 2012 The biennial Joint Conference on Knowledge Based Software Engineering brings together researchers and practitioners to share ideas on the foundations techniques tools and applications of knowledge based software engineering theory and practice Topics addressed include theoretical foundations practical techniques software tools applications and or experience reports in knowledge based software engineering This book is published in the subseries Knowledge Based Intelligent Engineering Systems KBIES

Requirements Engineering for Safety-Critical Systems Luiz Eduardo G. Martins, Tony Gorschek, 2022-09-01 Safety Critical Systems SCS are increasingly present in people's daily activities In the means of transport in medical treatments in industrial processes in the control of air land maritime traffic and many other situations we use and depend on SCS The requirements engineering of any system is crucial for the proper development of the same and it becomes even more relevant for the development of SCS Requirements Engineering is a discipline that focuses on the development of techniques methods processes and tools that assist in the design of software and systems covering the activities of elicitation analysis modeling and specification validation and management of requirements The complete specification of system requirements establishes the basis for its architectural design It offers a description of the functional and quality aspects that should guide the implementation and system evolution In this book we discuss essential elements of requirements engineering applied to

SCS such as the relationship between safety hazard analysis and requirements specification a balance between conservative and agile methodologies during SCS development the role of requirements engineering in safety cases and requirements engineering maturity model for SCS This book provides relevant insights for professionals students and researchers interested in improving the quality of the SCS development process making system requirements a solid foundation for improving the safety and security of future systems

Requirements Targeting Software and Systems Engineering

Manfred Broy, Bernhard Rumpe, 2005-06-30 This book constitutes the strictly refereed post workshop proceedings of the International Workshop on Requirements Targeting Software and Systems Engineering RTSE 97 held in Bernried Germany in October 1997 The 15 revised full papers presented in the book were carefully revised and reviewed for inclusion in the book Among the authors are internationally leading researchers The book is divided in sections on foundations of software engineering methodology evaluation and case studies and tool support and prototyping

Fundamental Approaches to Software Engineering Leen Lambers, Sebastián Uchitel, 2023-04-19 This open access book constitutes the proceedings of the 26th International Conference on Fundamental Approaches to Software Engineering FASE 2023 which was held during April 22 27 2023 in Paris France as part of the European Joint Conferences on Theory and Practice of Software ETAPS 2023 The 12 regular papers presented in this volume were carefully reviewed and selected from 50 submissions The proceedings also contain 2 tool papers 2 NIER papers and 2 competition papers from the Test Comp Competition The papers deal with the foundations on which software engineering is built including topics like software engineering as an engineering discipline requirements engineering software architectures software quality model driven development software processes software evolution AI based software engineering and the specification design and implementation of particular classes of systems such as self adaptive collaborative AI embedded distributed mobile pervasive cyber physical or service oriented applications

Software Architecture Jan Bosch, Morven Gentleman, Christine Hofmeister, Juha Kuusela, 2002-07-31 For more and more systems software has moved from a peripheral to a central role replacing mechanical parts and hardware and giving the product a competitive edge Consequences of this trend are an increase in the size of software systems the variability in software artifacts and the importance of software in achieving the system level properties Software architecture provides the necessary abstractions for managing the resulting complexity We here introduce the Third Working IEEE/IFIP Conference on Software Architecture WICSA3 That it is already the third such conference is in itself a clear indication that software architecture continues to be an important topic in industrial software development and in software engineering research However becoming an established field does not mean that software architecture provides less opportunity for innovation and new directions On the contrary one can identify a number of interesting trends within software architecture research The first trend is that the role of the software architecture in all phases of software development is more explicitly recognized Whereas initially software architecture was primarily associated with the architecture design phase we now see that the

software architecture is treated explicitly during development product derivation in software product lines at run time and during system evolution Software architecture as an artifact has been decoupled from a particular lifecycle phase

Requirements Engineering: Foundation for Software Quality Martin Glinz,Patrick Heymans,2009-06-06 This book constitutes the refereed proceedings of the 15th International Working Conference on Requirements Engineering Foundation for Software Quality REFSQ 2009 held in Amsterdam The Netherlands in June 2009 The 14 revised full papers were carefully reviewed and selected from 49 submissions The papers are organized in thematic sections on value and risk change and evolution interactions and inconsistencies organization and structuring experience elicitation research methods behavior modeling empirical studies and open source RE *From Object-Orientation to Formal Methods* Olaf Owe,Stein

Krogdahl,Tom Lyche,2004-03-31 This book is dedicated to the memory of Ole Johan Dahl who passed away in June 2002 at the age of 70 shortly after he had received together with his colleague Kristen Nygaard the ACM Alan M Turing Award For ideas fundamental to the emergence of object oriented programming through their design of the programming languages Simula I and Simula 67 This Festschrift opens with a short biography and a bibliography recollecting Ole Johan Dahl s life and work as well as a paper he wrote entitled The Birth of Object Orientation the Simula Languages The main part of the book consists of 14 scientific articles written by leading scientists who worked with Ole Johan Dahl as students or colleagues In accordance with the scope of Ole Johan Dahl s work and the book s title the articles are centered around object orientation and formal methods , **Software Architecture: System Design, Development and Maintenance** Jan Bosch,Morven

Gentleman,Christine Hofmeister,Juha Kuusela,2013-06-29 For more and more systems software has moved from a peripheral to a central role replacing mechanical parts and hardware and giving the product a competitive edge Consequences of this trend are an increase in the size of software systems the variability in software artifacts and the importance of software in achieving the system level properties Software architecture provides the necessary abstractions for managing the resulting complexity We here introduce the Third Working IEEE/IFIP Conference on Software Architecture WICSA3 That it is already the third such conference is in itself a clear indication that software architecture continues to be an important topic in industrial software development and in software engineering research However becoming an established field does not mean that software architecture provides less opportunity for innovation and new directions On the contrary one can identify a number of interesting trends within software architecture research The first trend is that the role of the software architecture in all phases of software development is more explicitly recognized Whereas initially software architecture was primarily associated with the architecture design phase we now see that the software architecture is treated explicitly during development product derivation in software product lines at run time and during system evolution Software architecture as an artifact has been decoupled from a particular lifecycle phase *Software Reuse: Methods, Techniques, and Tools* Jan Bosch,Charles Krueger,2004-06-14 After three decades of research and practice reuse of existing software artefacts remains

the most promising approach to decreasing effort for software development and evolution increasing quality of software artefacts and decreasing time to market of software products Over time we have seen impressive improvements in extra organizational reuse e g COTS as well as in intra organizational reuse e g software product families Despite the successes that we as a community have achieved several challenges remain to be addressed The theme for this eighth meeting of the premier international conference on software reuse is the management of software variability for reusable software All reusable software operates in multiple contexts and has to accommodate the differences between these contexts through variation In modern software the number of variation points may range in the thousands with an even larger number of dependencies between these points Topics addressing the theme include the representation design assessment and evolution of software variability The proceedings that you are holding as you read this report on the current state of the art in software reuse Topics covered in the proceedings include software variability testing of reusable software artefacts feature modeling aspect oriented software development composition of components and services model based approaches and several other aspects of software reuse May 2004 Jan Bosch Charles Krueger Organizing Committee General Chair Kyo C Kang Pohang University of Science and Technology Korea Program Co chairs Jan Bosch University of Groningen The Netherlands Charles Krueger BigLever Software Inc U S A

Radical Innovations of Software and Systems Engineering in the Future

Martin Wirsing, 2004-03-18 This book constitutes the thoroughly refereed post proceedings of the 9th International Workshop on Radical Innovations of Software and Systems Engineering in the Future RISSEF 2002 held in Venice Italy in October 2002 The 24 revised full papers presented were carefully reviewed and selected from the 36 invited workshop presentations The authors evaluate all major paradigms and conceptual issues in software and systems design and analysis especially regarding their potential for modifications to cope with future needs

Engineering Dependable Software Systems

NATO Emerging Security Challenges Division, 2013-06-19 Because almost all technical systems are more or less interfaced with software these days attacks against computer systems can cause considerable economic and physical damage For this reason understanding the dependability of such systems as well as the improvement of cyber security and its development process are amongst the most challenging and crucial issues in current computer science research This book contains the lectures from the NATO Advanced Study Institute ASI Summer School entitled Engineering Dependable Software Systems held in Marktoberdorf Germany in July and August 2012 This two week course for young computer scientists and mathematicians working in the field of formal software and systems was designed to give an in depth presentation of state of the art topics in the field as well as promoting international contacts and collaboration and the teaming up of leading researchers and young scientists The 12 lectures delivered at the school and presented here cover subjects including model based testing formal modeling and verification deductively verified software model checking performance analysis integrating risk analysis embedded systems and model checking among others The book will be of interest to all those whose work involves the

development of large scale reliable and secure software systems Conceptual Modeling: Foundations and Applications

Alex T. Borgida, Vinay Chaudhri, Paolo Giorgini, Eric Yu, 2009-07-06 This Festschrift volume published in honor of John Mylopoulos on the occasion of his retirement from the University of Toronto contains 25 high quality papers written by leading scientists in the field of conceptual modeling The volume has been divided into six sections The first section focuses on the foundations of conceptual modeling and contains material on ontologies and knowledge representation The four sections on software and requirements engineering information systems information integration and web and services represent the chief current application domains of conceptual modeling Finally the section on implementations concentrates on projects that build tools to support conceptual modeling With its in depth coverage of diverse topics this book could be a useful companion to a course on conceptual modeling Formal Methods for Software Architectures Marco

Bernardo, 2003-09-12 In the past ten years or so software architecture has emerged as a central notion in the development of complex software systems Software architecture is now accepted in the software engineering research and development community as a manageable and meaningful abstraction of the system under development and is applied throughout the software development life cycle from requirements analysis and validation to design and down to code and execution level This book presents the tutorial lectures given by leading authorities at the Third International School on Formal Methods for the Design of Computer Communication and Software Systems SFM 2003 held in Bertinoro Italy in September 2003 The book is ideally suited for advanced courses on software architecture as well as for ongoing education of software engineers using formal methods in their day to day professional work Safety and Security of Cyber-Physical Systems Frank J.

Furrer, 2022-07-20 Cyber physical systems CPSs consist of software controlled computing devices communicating with each other and interacting with the physical world through sensors and actuators Because most of the functionality of a CPS is implemented in software the software is of crucial importance for the safety and security of the CPS This book presents principle based engineering for the development and operation of dependable software The knowledge in this book addresses organizations that want to strengthen their methodologies to build safe and secure software for mission critical cyber physical systems The book Presents a successful strategy for the management of vulnerabilities threats and failures in mission critical cyber physical systems Offers deep practical insight into principle based software development 62 principles are introduced and cataloged into five categories Business Provides direct guidance on architecting and operating dependable cyber physical systems for software managers and architects *Unifying the Software Process Spectrum* Barry

Boehm, 2005 This book constitutes the thoroughly refereed post proceedings of the International Software Process Workshop SPW 2005 held in Beijing China in May 2005 The 30 papers presented here together with 11 keynote addresses are organized in topical sections on process content process tools and metrics process management process representation and analysis as well as experience reports Dependable Systems: Software, Computing, Networks Jürg Kohlas, Bertrand

Meyer, André Schiper, 2006-07-31 Modern civilization relies on a functioning information infrastructure As a result dependability has become a central issue in all disciplines of systems engineering and software architecture Theories methods and tools that help to master the problems encountered in the design process and the management of operations are therefore of utmost importance for the future of information and communication technology The present volume documents the results of a research program on Dependable Information and Communication Systems DICS The members of the project met in two workshops organized by the Hasler Foundation This state of the art survey contains 3 overview articles identifying major issues of dependability and presenting the latest solutions as well as 10 carefully selected and revised papers depicting the research results originating from those workshops The first workshop took place in Munchenwiler Switzerland in March 2004 and the second workshop which marked the conclusion of the projects in Lwenberg Switzerland in October 2005 The papers are organized in topical sections on surveys dependable software dependable computing and dependable networks *Reliable Software Technologies - Ada-Europe 2001* Dirk Craeynest, Alfred Strohmeier, 2003-06-29 The Sixth International Conference on Reliable Software Technologies Ada Europe 2001 took place in Leuven Belgium May 14 18 2001 It was sponsored by Ada Europe the European federation of national Ada societies in cooperation with ACM SIGAda and it was organized by members of the K U Leuven and Ada Belgium This was the 21st consecutive year of Ada Europe conferences and the sixth year of the conference focusing on the area of reliable software technologies The use of software components in embedded systems is almost ubiquitous planes fly by wire train signalling systems are now computer based mobile phones are digital devices and biological chemical and manufacturing plants are controlled by software to name only a few examples Also other non embedded mission critical systems depend more and more upon software For these products and processes reliability is a key success factor and often a safety critical hard requirement It is well known and has often been experienced that quality cannot be added to software as a mere afterthought This also holds for reliability Moreover the reliability of a system is not due to and cannot be built upon a single technology A wide range of approaches is needed the most difficult issue being their purposeful integration Goals of reliability must be precisely defined and included in the requirements the development process must be controlled to achieve these goals and sound development methods must be used to fulfill these non functional requirements

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