

FOUNDATIONS OF COMPONENT- BASED SYSTEMS



EDITED BY
GARY T. LEAVENS
MURALI SITARAMAN

Foundations Of Component Based Systems

**Richard F. Paige, Alan Hartman, Arend
Rensink**



Foundations Of Component Based Systems:

Foundations of Component-Based Systems Gary T. Leavens, Murali Sitaraman, 2000-03-28 This collection of articles by well known experts was originally published in 2000 and is intended for researchers in computer science practitioners of formal methods and computer programmers working in safety critical applications or in the technology of component based systems The work brings together several elements of this area that were fast becoming the focus of much research and practice in computing The introduction by Clemens Szyperski gives a snapshot of research in the field About half the articles deal with theoretical frameworks models and systems of notation the rest of the book concentrates on case studies by researchers who have built prototype systems and present findings on architectures verification The emphasis is on advances in the technological infrastructure of component based systems how to design and specify reusable components and how to reason about verify and validate systems from components Thus the book shows how theory might move into practice

Building Reliable Component-based Software Systems Ivica Crnkovic, 2002 Here s a complete guide to building reliable component based software systems Written by world renowned experts in the component based software engineering field this unique resource helps you manage complex software through the development evaluation and integration of software components You quickly develop a keen awareness of the benefits and risks to be considered when developing reliable systems using components A strong software engineering perspective helps you gain a better understanding of software component design to build systems with stronger requirements and avoid typical errors throughout the process leading to improved quality and time to market

Advanced Software Engineering: Expanding the Frontiers of Software Technology Sergio F. Ochoa, Gruia-Catalin Roman, 2006-08-10 On behalf of the Organizing Committee for this event we are glad to welcome you to IWASE 2006 the First International Workshop on Advanced Software Engineering We hope you will enjoy the traditional Chilean hospitality and of course please tell us how we can make your visit a pleasant and useful experience The goal of this Workshop is to create a new forum for researchers professionals and educators to discuss advanced software engineering topics A distinctive feature of this Workshop is its attempt to foster interactions between the Latin American software engineering community and computer scientists around the world This is an opportunity to discuss with other researchers or simply to meet new colleagues IWASE 2006 has been organized to facilitate strong interactions among those attending it and to offer ample time for discussing each paper IWASE 2006 attracted 28 submissions from 14 countries 8 of them outside Latin America Each of the 28 articles was reviewed by at least three members of the Program Committee As a result of this rigorous reviewing process 13 papers were accepted nine full papers and four work in progress papers These papers were grouped in four tracks software architecture software modeling software development process and experiences in software development

Software Architecture Ronald Morrison, Dharini Balasubramaniam, Katrina Falkner, 2008-09-22 The European Conference on Software Architecture ECSA is the premier European conference dedicated

to the field of software architecture covering all architectural features of software engineering It is the follow up of a successful series of European workshops on software architecture held in the UK in 2004 Springer LNCS 3047 Italy in 2005 Springer LNCS 3527 and France in 2006 Springer LNCS 4344 It evolved into a series of European conferences whose first edition was ECSA 2007 held in Madrid Spain during September 24 26 2007 Springer LNCS 4758 This year's conference was held at the beautiful Coral Beach Hotel and Resort near Paphos in Cyprus As with the previous versions of the conference ECSA 2008 Springer LNCS 5292 provided an international forum for researchers and practitioners from academia and industry to present innovative research and to discuss a wide range of topics in the area of software architecture It focused on formalisms technologies and processes for describing verifying validating transforming building and evolving software systems Covered topics included architecture modelling architecture description languages architectural aspects architecture analysis transformation and synthesis architecture evolution quality attributes model driven engineering built in testing and architecture based support for component based and service oriented systems The conference attracted paper submissions from 29 countries Australia Belgium Brazil Canada China Chile Denmark Finland France Germany Greece Ireland Italy Lithuania Luxembourg Malta The Netherlands Norway Pakistan Peru land Portugal Romania South Africa Spain Turkey the UK USA and Venezuela

Software Composition Welf Löwe, Mario Südholt, 2006-08-06 This book constitutes the thoroughly refereed post proceedings of the 5th International Workshop on Software Composition SC 2006 a satellite event of the European Joint Conferences on Theory and Practice of Software ETAPS 2006 The book presents 21 revised full papers reflecting current research in software composition to foster development of composition models and techniques by using aspect oriented programming specification of component contracts and protocols and methods of correct components composition

Theoretical Aspects of Computing - ICTAC 2005 Dang Van Hung, Martin Wirsing, 2005-10-21 This volume contains the proceedings of ICTAC 2005 the second ICTAC International Colloquium on Theoretical Aspects of Computing ICTAC 2005 took place in Hanoi Vietnam October 17 21 2005 ICTAC was founded by the International Institute for Software Technology of the United Nations University UNU IIST to serve as a forum for practitioners lecturers and researchers from academia industry and government who are interested in theoretical aspects of computing and rigorous approaches to software engineering The colloquium is aimed particularly but not exclusively at participants from developing countries We believe that this will help developing countries to strengthen their research teaching and development in computer science and engineering improve the links between developing countries and developed countries and establish collaboration in research and education By providing a venue for the discussion of common problems and their solutions and for the exchange of experiences and ideas this colloquium supports research and development in computer science and software technology ICTAC is attracting more and more attention from more and more countries

Development of Knowledge-Based Systems for Engineering Carlo Tasso, Edoardo R. de Arantes e Oliveira, 2014-05-04 The goal of the volume is

twofold to help engineers to understand the design and development process and the specific techniques utilized for constructing expert systems in engineering and secondly to introduce computer specialists to significant applications of knowledge based techniques in engineering Among the authors are world famous experts of engineering and knowledge based systems development *Agile and Lean Service-Oriented Development: Foundations, Theory, and Practice* Wang, Xiaofeng, Ali, Nour, Ramos, Isidro, Vidgen, Richard, 2012-11-30 Challenges in unpredictable markets changing customer requirements and advancing information technologies have lead to progression towards service oriented engineering and agile and lean software development These prevailing approaches to software systems provide solutions to challenges in demanding business environments Agile and Lean Service Oriented Development Foundations Theory and Practice explores the groundwork of service oriented and agile and lean development and the conceptual basis and experimental evidences for the combination of the two approaches Highlighting the best tools and guidelines for these developments in practice this book is essential for researchers and practitioners in the software development and service computing fields **Advanced Information Systems Engineering** Klaus R. Dittrich, Andreas Geppert, Moira C. Norrie, 2003-05-15 Since the late 1980s the CAiSE conferences have provided a forum for the presentation and exchange of research results and practical experiences within the field of Information Systems Engineering CAiSE 2001 was the 13th conference in this series and was held from 4th to 8th June 2001 in the resort of Interlaken located near the three famous Swiss mountains the Eiger Mönch and Jungfrau The first two days consisted of pre conference workshops and tutorials The workshop themes included requirements engineering evaluation of modeling methods data integration over the Web agent oriented information systems and the design and management of data warehouses Continuing the tradition of recent CAiSE conferences there was also a doctoral consortium The pre conference tutorials were on the themes of e business models and XML application development The main conference program included three invited speakers two tutorials and a panel discussion in addition to presentations of the papers in these proceedings We also included a special practice and experience session to give presenters an opportunity to report on and discuss experiences and investigations on the use of methods and technologies in practice We extend our thanks to the members of the program committee and all other referees without whom such conferences would not be possible The program committee whose members came from 20 different countries selected 27 high quality research papers and 3 experience reports from a total of 97 submissions The topics of these papers span the wide range of topics relevant to information systems engineering from requirements and design through to implementation and operation of complex and dynamic systems **Reliable Systems on Unreliable Networked Platforms** Fabrice Kordon, Janos Sztipanovits, 2007-06-21 This book constitutes the refereed post proceedings of the 12th International Monterey Workshop on Networked Systems with special focus on realization of reliable systems on top of unreliable networked platforms held in Laguna Beach CA in September 2005 Coverage includes model based software development of network centric systems of

systems foundations of future design and programming abstractions and intelligent and robust middleware Handbook of Enterprise Systems Architecture in Practice Saha, Pallab, 2007-03-31 This book is a valuable addition to the reading list of executives managers and staff in business government and other sectors who seek to keep their enterprises agile and efficient as they manage change implement new business processes and supporting technologies and pursue important strategic goals Provided by publisher **Fundamentals of Software Engineering** Farhad Arbab, Marjan Sirjani, 2012-04-18 This book constitutes the thoroughly refereed post conference proceedings of the Fourth International Conference on Fundamentals of Software Engineering FSEN 2011 held in Tehran Iran in April 2011 The 19 revised full papers and 5 revised short papers presented together with 3 poster presentations were carefully reviewed and selected from 64 submissions The papers are organized in topical section on models of programs and systems software specification validation and verification software architectures and their description languages object and multi agent systems CASE tools and tool integration model checking and theorem proving and Integration of different formal methods **Trends in Network and Pervasive Computing - ARCS 2002** Hartmut Schmeck, Theo Ungerer, Lars Wolf, 2003-07-31 This book constitutes the refereed proceedings of the International Conference on Architecture of Computing Systems ARCS 2002 held in Karlsruhe Germany in April 2002 The 18 revised full papers presented were carefully reviewed and selected from 42 submissions The papers are organized in topical sections on context aware systems system aspects networking processor architecture and middleware and verification **Modelling -- Foundation and Applications** Robert B. France, Jochen M. Kuester, Behzad Bordbar, Richard F. Paige, 2011-05-26 This book constitutes the refereed proceedings of the 7th European Conference on Modelling Foundations and Applications held in Birmingham UK in June 2011 The 19 revised full foundations track papers and 5 revised full applications track papers presented were carefully reviewed and selected from 61 submissions also included are 5 workshop summaries and abstracts of 4 tutorials The papers are organized in topical sections on model execution model analysis methodology model management model transformation variability analysis and ADLs and domain specific modeling **Logical Foundations for Rule-Based Systems** Antoni Ligeza, 2006-01-10 The book presents logical foundations for rule based systems An attempt has been made to provide an in depth discussion of logical and other aspects of such systems including languages for knowledge representation inference mechanisms inference control design and verification The ultimate goal was to provide a deeper theoretical insight into the nature of rule based systems and put together the most complete presentation including details so frequently skipped in typical textbooks The book may be useful to potentially wide audience but it is aimed at providing specific knowledge for graduate post graduate and Ph D students as well as knowledge engineers and research workers involved in the domain of AI It also constitutes a summary of the Author s research and experience gathered through several years of his research work **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.

Trustworthy Computing and Services Yuyu Yuan, Xu Wu, Yueming Lu, 2013-01-05. This book constitutes the refereed proceedings of the International Standard Conference on Trustworthy Distributed Computing and Services ISCTCS 2012 held in Beijing, China, in May/June 2012. The 92 revised full papers presented were carefully reviewed and selected from 278 papers. The topics covered are: architecture for trusted computing systems, trusted computing platform, trusted systems, build network and protocol security, mobile network security, network survivability, and other critical theories and standard systems, credible assessment, credible measurement, and metrics, trusted systems, trusted networks, trusted mobile network, trusted routing, trusted software, trusted operating systems, trusted storage, fault tolerant computing, and other key technologies, trusted e-commerce and e-government, trusted logistics, trusted internet of things, trusted cloud, and other trusted services and applications.

Software Architecture Flavio Oquendo, Brian Warboys, Ron Morrison, 2004-05-11. This book constitutes the refereed proceedings of the First European Workshop on Software Architecture EWSA 2004 held in St Andrews, Scotland, UK, in May 2004, in conjunction with ICSE 2004. The 9 revised full research papers, 4 revised full experience papers, and 6 revised position papers presented together with 5 invited presentations on ongoing European projects on software architectures were carefully reviewed and selected from 48 submissions. All current aspects of software architectures are addressed, ranging from foundational and methodological issues to application issues of practical relevance.

Model Driven Architecture - Foundations and Applications Richard F. Paige, Alan Hartman, Arend Rensink, 2009-06-12. The fifth edition of the European Conference on Model Driven Architecture Foundations and Applications ECMDA FA 2009 was dedicated to furthering the state of knowledge and fostering the industrialization of Model Driven Architecture (MDA) and Model Driven Engineering (MDE). MDA is an initiative proposed by the Object Management Group for platform generic systems development. MDA is one of a class of approaches under the umbrella

of MDE MDE and MDA promote the use of models in the specification design analysis synthesis deployment and evolution of complex software systems It is a pleasure to be able to introduce the proceedings of ECMDA FA 2009 ECMDA FA 2009 addressed various MDA areas including model transformations modelling language issues modelling of behavior and time traceability and scalability model based embedded systems engineering and the application of model driven development to IT and networking systems ECMDA FA 2009 focused on engaging key European and international researchers and practitioners in a dialogue which will result in a stronger more efficient industry producing more reliable software on the basis of state of the art research results ECMDA FA is a forum for exchanging information discussing the latest results and arguing about future developments of MDA and MDE Particularly it is one of the few venues that engages both leading academic researchers and industry practitioners with the intent of creating synergies

Expert Systems for Civil Engineers Iris D. Tommelein, 1997-01-01 This monograph on integrated computer systems is one in a series of monographs published by the Expert Systems on Artificial Intelligence Committee of the ASCE Technical Council on Computer Practices The purpose of the monograph series is to address issues in the use of expert system technology in civil engineering problem solving Many of the publications and tools available to implement expert systems are generalized environments The application of these environments is best achieved with an understanding of how others have succeeded or failed in using them to solve problems in the civil engineering domain EM Expert Systems for Civil Engineers Integration Issues broadens the scope of the monograph series from a focus on expert systems to a more general use of Artificial Intelligence AI techniques The scope is also broadened by considering integration of computer programs more generally rather than only on combining expert systems with other packages The reason for expanding the scope of the series is to consider the role of AI in civil engineering computer environments rather than being limited to the implementation of expert systems This follows a general trend in research and practice to find the right tool for the problem being addressed rather than to a priori assume an expert system approach This report specifically describes the technical and pragmatic issues in developing integrated or distributed computer systems in which AI techniques are used and how these issues were resolved in civil engineering research and practice

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