

Ivica Crnkovic • Magnus Larsson
editors



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Building Reliable Component Based Software Systems

B Lingard

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Building Reliable Component Based Software Systems:

Building Reliable Component-based Software Systems Ivica Crnkovic, Magnus Peter Henrik Larsson, 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 From component definition standards objects and frameworks to organizational development and support of the component based life cycle the book describes aspects of systems development using components and component development It focuses on dependable and real time systems employing case studies from the process automation industry software production electronic consumer equipment and office software development

Component-Based Software Quality Alejandra Cechich, Mario Piattini, 2003-06-26 Component based software development CBSD is no longer just one more new paradigm in software engineering but is effectively used in development and practice So far however most of the efforts from the software engineering community have concentrated on the functional aspects of CBSD leaving aside the treatment of the quality issues and extra functional properties of software components and component based systems This book is the first one focusing on quality issues of components and component based systems The 16 revised chapters presented were carefully reviewed and selected for inclusion in the book together with an introductory survey they give a coherent and competent survey of the state of the art in the area The book is organized in topical parts on COTS selection testing and certification software component quality models formal models to quality assessment and CBSD management

Component-Based Software Development for Embedded Systems Colin Atkinson, Christian Bunse, Hans-Gerhard Gross, Christian Peper, 2005-11-19 Embedded systems are ubiquitous They appear in cell phones microwave ovens refrigerators consumer electronics cars and jets Some of these embedded s tems are safety or security critical such as in medical equipment nuclear plants and X by wire control systems in naval ground and aerospace transportation hicles With the continuing shift from hardware to software embedded systems are increasingly dominated by embedded software Embedded software is complex Its engineering inherently involves a mul disciplinary interplay with the physics of the embedding system or environment Embedded software also comes in ever larger quantity and diversity The next generation of premium automobiles will carry around one gigabyte of binary code The proposed US DDX submarine is e ectively a oating embedded so ware system comprising 30 billion lines of code written in over 100 programming languages Embedded software is expensive Cost estimates are quoted at around US 15 30 per line from commencement to shipping In the defense realm costs can range up to 100 while for highly critical applications such as the Space Shuttle the cost per line

approximates 1 000 In view of the exponential increase in complexity the projected costs of future embedded software are staggering

COTS-Based Software Systems Rick Kazman, 2004-04-29 This book constitutes the refereed proceedings of the Third International Conference on COTS Based Software Systems ICCBSS 2004 held in Redondo Beach CA USA in February 2004 The 27 revised papers presented together with summaries of workshops panels and tutorials were carefully reviewed and selected from 57 submissions The papers address all current issues on commercial off the shelf based software systems from the point of view of research and development as well as from the practitioner s point of view and spanning the entire software life cycle

Designing, Engineering, and Analyzing Reliable and Efficient Software Singh, Hardeep, 2013-02-28 Due to the role of software systems in safety critical applications and in the satisfaction of customers and organizations the development of efficient software engineering is essential Designing Engineering and Analyzing Reliable and Efficient Software discusses and analyzes various designs systems and advancements in software engineering With its coverage on the integration of mathematics computer science and practices in engineering this book highlights the importance of ensuring and maintaining reliable software and is an essential resource for practitioners professors and students in these fields of study

Component-Based Software Engineering Ivica Crnkovic, Judith A. Stafford, Heinz W. Schmidt, Kurt Wallnau, 2004-05-26 Component based software engineering CBSE is concerned with the development of software intensive systems from reusable parts components the development of such reusable parts and the maintenance and improvement of systems by means of component replacement and customization Although it holds considerable promise there are still many challenges facing both researchers and practitioners in establishing CBSE as an efficient and proven engineering discipline Six CBSE workshops have been held consecutively at the most recent six International Conferences on Software Engineering ICSE The premise of the last three CBSE workshops was that the long term success of component based development depends on the viability of an established science and technology foundation for achieving predictable quality in component based systems The intent of the CBSE 2004 symposium was to build on this premise and to provide a forum for more in depth and substantive treatment of topics pertaining to predictability to help establish cross discipline insights and to improve cooperation and mutual understanding The goal of the CBSE 2004 symposium was to discuss and present more complete and mature works and consequently collect the technical papers in published proceedings The response to the Call for Papers was beyond expectations 82 papers were submitted Of those 25 12 long and 13 short were accepted for publication In all 25 cases the papers were reviewed by three to four independent reviewers The symposium brought together researchers and practitioners from a variety of disciplines related to CBSE

Component-Based Software Engineering Ian Gorton, George T. Heinemann, Ivica Crnkovic, Heinz W. Schmidt, Judith A. Stafford, Clemens Szyperski, Kurt Wallnau, 2006-06-20 This is the refereed proceedings of the 9th International Symposium on Component Based Software Engineering CBSE 2006 held in Västerås Sweden in June July 2006 The 22 revised full papers and 9 revised short papers

presented cover issues concerned with the development of software intensive systems from reusable parts the development of reusable parts and system maintenance and improvement by means of component replacement and customization

Component-Based Software Engineering Grace A. Lewis, Iman Poernomo, Christine Hofmeister, 2009-06-18 The 2009 Symposium on Component Based Software Engineering CBSE 2009 was the 12th in a series of successful events that have grown into the main forum for industrial and academic experts to discuss component technology Component based software engineering CBSE has emerged as the underlying technology for the assembly of executable software systems In essence CBSE is about composing computational building blocks to construct larger building blocks that fulfill client needs Most software engineers are involved in some form of component based development Nonetheless the implications of CBSE adoption are wide reaching and its challenges grow in tandem with its uptake continuing to inspire our scientific speculation Component based development necessarily involves elements of software architecture modular software design software verification testing configuration and deployment This year's submissions represent a cross section of CBSE research that touches upon all these aspects The theoretical foundations of component specification composition analysis and verification continue to pose research challenges What exactly constitutes an adequate semantics for communication and composition so that bigger things can be built from smaller things How can formal approaches facilitate predictable assembly through better analysis We have grouped the proceedings into two sub themes that deal with these issues component models and communication and composition At the same time the world is changing

Component-Based Software Engineering Heinz G. Schmidt, Ivica Crnkovic, George T. Heineman, Judith A. Stafford, 2007-08-14 Providing all the latest on a topic of extreme commercial relevance this book contains the refereed proceedings of the 10th International ACM SIGSOFT Symposium on Component Based Software Engineering held in Medford MA USA in July 2007 The 19 revised full papers presented were carefully reviewed and selected from 89 submissions The papers feature new trends in global software services and distributed systems architectures to push the limits of established and tested component based methods tools and platforms

Architecting Dependable Systems III Rogério de Lemos, Cristina Gacek, 2005-09-15 As software systems become ubiquitous the issues of dependability become more and more crucial Given that solutions to these issues must be considered from the very beginning of the design process it is reasonable that dependability is addressed at the architectural level This book comes as a result of an effort to bring together the research communities of software architectures and dependability This state of the art survey contains 16 carefully selected papers originating from the Twin Workshops on Architecting Dependable Systems WADS 2004 accomplished as part of the International Conference on Software Engineering ICSE 2004 in Edinburgh UK and of the International Conference on Dependable Systems and Networks DSN 2004 in Florence Italy The papers are organised in topical sections on architectures for dependable services monitoring and reconfiguration in software architectures dependability support for software architectures architectural evaluation and architectural abstractions for

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