

Formal Methods for Open Object-based Distributed Systems

Volume 2

Edited by
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and **John Derrick**



CHAPMAN & HALL

Formal Methods For Open Object Based Distributed Systems

Roberto Gorrieri, Heike Wehrheim



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Distributed Systems Marcello M. Bonsangue, Einar Broch Johnsen, 2007-06-27 This book constitutes the refereed proceedings of the 9th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2007 held in Paphos Cyprus June 2007. The 17 revised full papers presented together with two invited papers cover model checking, rewriting logic, components and services, algebraic calculi, specification, verification and refinement and quality of service.

Formal Methods for Open Object-Based Distributed Systems Elie Najm, Uwe Nestmann, Perdita

Stevens, 2003-11-24 This volume contains the proceedings of FMOODS 2003, the 6th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems. The conference was held in Paris, France, on November 19-21, 2003. The event was the sixth meeting of this conference series which is held roughly every year and a half. The earlier events having been held in Paris, Canterbury, Florence, Stanford, and Twente.

The goal of the FMOODS series of conferences is to bring together researchers whose work encompasses three important and related fields: formal methods, distributed systems, and object-based technology. Such a convergence is representative of recent advances in the field of distributed systems and provides links between several scientific and technological communities as represented by the conferences FORTE, PSTV, CONCUR, and ECOOP. The objective of FMOODS is to provide an integrated forum for the presentation of research in the above mentioned fields and the exchange of ideas and experiences in the topics concerned with the formal methods support for open object based distributed systems. For the call for papers, aspects of interest of the considered systems included but were not limited to: formal models, formal techniques for specification, design, or analysis, component based design, verification, testing, and validation, semantics of programming, coordination or modeling languages, type systems for programming, coordination or modelling languages, behavioral typing, multiple viewpoint modelling, and consistency between different models, transformations of models, integration of quality of service requirements into formal models, formal models for security and applications, and experience carefully described.

Formal Methods for Open Object-Based Distributed Systems IV Scott F. Smith, Carolyn L. Talcott, 2014-09-01

Formal Methods for Open Object-Based Distributed Systems Paolo Ciancarini, Alessandro Fantechi, Roberto Gorrieri, 1999-02-28 Formal Methods for Open Object Based Distributed Systems presents the leading edge in several related fields, specifically object oriented programming, open distributed systems, and formal methods for object oriented systems. With increased support within industry regarding these areas, this book captures the most up to date information on the subject. Many topics are discussed including the following important areas: object oriented design and programming, formal specification of distributed systems, open distributed platforms, types, interfaces, and behaviour, formalisation of object oriented methods. This volume comprises the proceedings of the International Workshop on Formal Methods for Open Object based Distributed Systems FMOODS sponsored by the International Federation for Information Processing (IFIP) which was held in Florence, Italy, in February 1999. Formal Methods for Open Object Based Distributed Systems is suitable as a secondary text for graduate level courses in

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Formal Methods for Open Object-Based Distributed Systems Martin Steffen, Gianluigi Zavattaro, 2005-06-03 This book constitutes the refereed proceedings of the 7th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2005 held in Athens Greece on June 15-17 2005 The FMOODS conference was held as a joint event in federation with the 5th IFIP WG 6.1 International Conference on Distributed Applications and Interoperable Systems DAIS 2005 The 19 revised full papers presented together with an invited paper were carefully reviewed and selected from 91 submissions The papers are organized in topical sections on models and calculi UML security composition and verification analysis of java programs Web services specification and verification Formal Methods for Open Object-Based Distributed Systems Gilles Barthe, Frank S. de Boer, 2008-05-29 This book constitutes the refereed

proceedings of the 10th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2008 held in Oslo Norway in June 2008. The 14 revised full papers presented together with 1 invited lecture were carefully reviewed and selected from 35 submissions. The papers cover topics such as semantics of object oriented programming, formal techniques for specification analysis and refinement, model checking, theorem proving and deductive verification, type systems and behavioral typing, formal methods for service oriented computing, integration of quality of service requirements into formal models, formal approaches to component based design and applications of formal methods.

Formal Methods for Distributed Processing Howard Bowman, John Derrick, 2001-10-22. Originally published in 2002, this book presents techniques in the application of formal methods to object based distributed systems. A major theme of the book is how to formally handle the requirements arising from OO distributed systems such as dynamic reconfiguration, encapsulation, subtyping, inheritance and real time aspects. These may be supported either by enhancing existing notations such as UML, LOTOS, SDL and Z, or by defining fresh notations such as Actors, Pi calculus and Ambients. The major specification notations and modelling techniques are introduced and compared by leading researchers. The book also includes a description of approaches to the specification of non functional requirements and a discussion of security issues. Researchers and practitioners in software design, object oriented computing, distributed systems and telecommunications systems will gain an appreciation of the relationships between the major areas of concerns and learn how the use of object oriented based formal methods provides workable solutions.

Formal Methods for Components and Objects Frank S. de Boer, Marcello M. Bonsangue, Susanne Graf, Willem-Paul de Roever, 2004-11-08. Formal methods have been applied successfully to the verification of medium sized programs in protocol and hardware design. However, their application to more complex systems resulting from the object oriented and the more recent component based software engineering paradigms requires further development of specification and verification techniques supporting the concepts of reusability and modifiability. This book presents revised tutorial lectures given by invited speakers at the Second International Symposium on Formal Methods for Components and Objects FMCO 2003 held in Leiden, The Netherlands in November 2003. The 17 revised lectures by leading researchers present a comprehensive account of the potential of formal methods applied to large and complex software systems such as component based systems and object systems. The book makes a unique contribution to bridging the gap between theory and practice in software engineering.

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 **Formal Methods for Open Object-Based Distributed Systems V** Bart Jacobs,Arend Rensink,2014-01-15 *Logic, Rewriting, and Concurrency* Narciso Martí-Oliet,Peter Csaba Ölveczky,Carolyn Talcott,2015-08-26 This Festschrift volume contains 28 refereed papers including personal memories essays and regular research papers by close collaborators and friends of Jos Meseguer to honor him on the occasion of his 65th birthday These papers were presented at a symposium at the University of Illinois at Urbana Champaign on September 23 25 2015 The symposium also featured invited talks by Claude and H l ne Kirchner and by Patrick Lincoln The foreword of this volume adds a brief overview of some of Jos s many scientific achievements followed by a bibliography of papers written by Jos

Formal Methods For Open Object Based Distributed Systems Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Formal Methods For Open Object Based Distributed Systems**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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 noted for his musical craftsmanship and perfection of form and style in such works as boléro 1928 pavane pour une infante
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 in the 1920s and 1930s ravel was internationally regarded as france s greatest living composer

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