

RESEARCH DIRECTIONS IN CONCURRENT OBJECT-ORIENTED PROGRAMMING

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Research Directions In Concurrent Object

Kokichi Futatsugi, Satoshi Matsuoka



Research Directions In Concurrent Object:

Research Directions in Concurrent Object-oriented Programming Gul A. Agha, Peter Wegner, Akinori Yonezawa, 1993 This collection of original research provides a comprehensive survey of developments at the leading edge of concurrent object oriented programming. It documents progress from general concepts to specific descriptions in programming language design, semantic tools, systems architectures and applications. Chapters are written at a tutorial level and are accessible to a wide audience including researchers, programmers and technical managers. The problem of designing systems for concurrent programming has become an increasingly important area of research in computer science with a concomitant increase in the popularity of object based programming. Because parallelism is a natural consequence of the use of objects, the development of systems for concurrent object oriented programming is providing important software support for a new generation of concurrent computers. Gul Agha is Assistant Professor in the Department of Computer Science at the University of Illinois at Urbana-Champaign. Peter Wegner is Professor in the Department of Computer Science at Brown University. Akinori Yonezawa is Professor at Tokyo Institute of Technology.

Object-Technologies for Advanced Software Kokichi Futatsugi, Satoshi Matsuoka, 1996-02-28 This book constitutes the refereed proceedings of the Second International Symposium on Object Technologies for Advanced Software ISOTAS 96 held in Ishikawa, Japan in March 1996. ISOTAS 96 was sponsored by renowned Japanese and international professional organisations. The 14 papers included in final full versions together with the abstracts of four invited papers were carefully reviewed and selected from a total of 56 submissions. They address most current topics in object software technology: object oriented programming, object oriented databases etc. The volume is organized in sections on design and evolution, parallelism and distribution, meta and reflection, and evolution of reuse.

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 computer science and telecommunications and as a reference for researchers and practitioners in industry, commerce and government.

Coordinating Distributed Objects Svend Frølund, 1996 *Coordinating Distributed Objects* presents a novel object oriented methodology to simplify the construction of distributed

software systems The methodology is based on a programming construct called synchronizer that allows the coordination of distributed application components to be programmed in a modular fashion and at a high level of abstraction The methodology offers new insight into the problem of coordination in distributed systems and can be applied to a broad spectrum of distributed software systems such as process control multimedia and groupware Current methodologies for developing distributed applications do not adequately address the complexity of coordinating application components The coherence between asynchronous application components for instance is usually implemented by explicitly programming a large number of messages and the responses to them The synchronizer construct however implements coordination as abstract and reusable coordination constraints and thereby reduces code size and complexity by an order of magnitude Synchronizers offer other attractions as well they maintain procedural abstraction data encapsulation and inherent concurrency Overall they allow coordination to be expressed at a level of abstraction that is much closer to the mental model of code developers

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 Open Object-based Distributed Systems Elie Najm, Jean-Bernard Stefani, 2016-02-13 Object based Distributed Computing is being established as the most pertinent basis for the support of large heterogeneous computing and telecommunications systems The advent of Open Object based Distributed Systems OODS brings new challenges and opportunities for the use and development of formal methods Formal Methods for Open Object based Distributed Systems presents the latest research in several related fields and the exchange of ideas and experiences in a number of topics including formal models for object based distributed computing semantics of object based distributed systems and programming languages formal techniques in object based and object oriented specification analysis and design refinement and transformation of specifications multiple viewpoint modeling and consistency between different models formal techniques in distributed systems verification and testing types service types and subtyping specification verification and testing of quality of service constraints and formal methods and the object life cycle It contains the selected proceedings of the International Workshop on Formal Methods for Open Object based

Distributed Systems sponsored by the International Federation for Information Processing and based in Paris France in March 1996

Formal Methods for Components and Objects Marcello M. Bonsangue, Eric Delmouge, 2009-09-07 All modern industries rely on large and complex software systems In order to construct such large systems in a systematic manner the focus of the development methodologies has switched in the last two decades from functional to structural issues Formal methods have been applied successfully to the verification of medium sized programs in protocol and hardware design However their application to the development of large systems requires a greater emphasis on specification modeling and validation techniques supporting the concepts of reusability and modifiability and their implementation in new extensions of existing programming languages like Java This state of the art survey presents the outcome of the 7th Symposium on Formal Methods for Components and Objects held in Sophia Antipolis France in October 2008 The volume contains 14 revised contributions submitted after the symposium by speakers from each of the following European IST projects the IST FP7 project COMPAS on compliance driven models languages and architectures for services the IST FP6 project CREDO on modelling and analysis of evolutionary structures for distributed services the IST FP7 DEPLOY on industrial deployment of advanced system engineering methods for high productivity and dependability the IST FP6 project GridComp on grid programming with components and the IST FP6 project MOBIUS aiming at developing the technology for establishing trust and security for the next generation of global computers using the proof carrying code paradigm

Modular Programming Languages Jürg Gutknecht, Wolfgang Weck, 2006-12-31 The circle is closed The European Modula 2 Conference was originally launched with the goal of increasing the popularity of Modula 2 a programming language created by Niklaus Wirth and his team at ETH Zurich as a successor of Pascal For more than a decade the conference has wandered through Europe passing Bled Slovenia in 1987 Loughborough UK in 1990 Ulm Germany in 1994 and Linz Austria in 1997 Now at the beginning of the new millennium it is back at its roots in Zurich Switzerland While traveling through space and time the conference has mutated It has widened its scope and changed its name to Joint Modular Languages Conference JMLC With an invariant focus though on modular software construction in teaching research and out there in industry This topic has never been more important than today ironically not because of insufficient language support but quite on the contrary due to a truly confusing variety of modular concepts offered by modern languages modules packages classes and components the newest and still controversial trend The recent notion of component is still very vaguely defined so vaguely in fact that it almost seems advisable to ignore it Wirth in his article Records Modules Objects Classes Components in honor of Hoare's retirement in 1999 Clarification is needed

Software Reuse: Advances in Software Reusability William B. Frakes, 2000-06-14 This book constitutes the refereed proceedings of the 6th International Conference on Software Reuse ICSR 6 held in Vienna Austria in June 2000 The 26 revised full papers presented were carefully reviewed and selected from numerous submissions The book is divided into topical sections on generative reuse and formal description languages object oriented methods

product line architectures requirements reuse and business modeling components and libraries and design patterns

Object Oriented Methods for Interoperable Scientific and Engineering Computing Michael E. Henderson, Christopher Radcliff Anderson, Stephen L. Lyons, 1999-01-01 Contains papers presented at the October 1998 SIAM Workshop on Object Oriented Methods for Interoperable Scientific and Engineering Computing that covered a variety of topics and issues related to designing and implementing computational tools for science and engineering

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