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COORDINATION PROGRAMMING

**MECHANISMS, MODELS
AND SEMANTICS**

Imperial College Press

Coordination Programming Mechanisms Models And Semantics

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Coordination Programming Mechanisms Models And Semantics:

Coordination Programming: Mechanisms, Models And Semantics Jean-marc Andreoli, Chris Hankin, D Le Metayer, 1996-08-30 Coordination considered abstractly is an ubiquitous notion in computer science for example programming languages coordinate elementary instructions operating systems coordinate accesses to hardware resources database transaction schedulers coordinate accesses to shared data etc All these situations have some common features which can be identified at the abstract level as coordination mechanisms This book focuses on a class of coordination models where multiple pieces of software coordinate their activities through some shared dataspace The book has three parts Part 1 presents the main coordination models studied in this book Gamma LO TAO LambdaN Part 2 focuses on various semantics aspects of coordination applied mainly to Gamma Part 3 presents actual implementations of coordination models and an application

Multiset Processing Christian S. Calude, Gheorghe Paun, Grzegorz Rozenberg, Arto Salomaa, 2001-01-01 The multiset as a set with multiplicities associated with its elements in the form of natural numbers is a notation which has appeared again and again in various areas of mathematics and computer science As a data structure multisets stand in between strings lists where a linear ordering of symbols items is present and sets where no ordering and no multiplicity is considered This book presents a selection of thoroughly reviewed revised full papers contributed to a workshop on multisets held in Curtea de Arges Romania in August 2000 together with especially commissioned papers All in all the book assesses the state of the art of the notion of multisets the mathematical background and the computer science and molecular computing relevance

Coordination Languages and Models, 1999 **The Engineering of Large Systems**, 1998-09-25 Since its first volume in 1960 *Advances in Computers* has presented detailed coverage of innovations in hardware and software and in computer theory design and applications It has also provided contributors with a medium in which they can examine their subjects in greater depth and breadth than that allowed by standard journal articles As a result many articles have become standard references that continue to be of significant lasting value despite the rapid growth taking place in the field This volume is organized around engineering large scale software systems It discusses which technologies are useful for building these systems which are useful to incorporate in these systems and which are useful to evaluate these systems

Analysis and Verification of Multiple-Agent Languages Mads Dam, 1997-01-07 This book originates from the 5th LOMAPS Workshop on Analysis and Verification of Multiple Agent Languages held in Stockholm Sweden in June 1996 LOMAPS is an ESPRIT project devoted to program analysis and verification techniques applicable to emerging multi paradigm programming languages The volume presents 14 revised full papers selected from the workshop submissions together with 4 invited contributions also included is an introductory overview surveying the state of the art in the area and putting the contributions into this context

Linear Logic in Computer Science Thomas Ehrhard, 2004-11-15 This book illustrates linear logic in the application of proof theory to computer science

Formal Methods for Components and Objects

Marcello M. Bonsangue, Susanne Graf, Willem-Paul de Roever, 2008-12-04 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 more emphasis on specification modelling and validation techniques supporting the concepts of reusability and modifiability and their implementation in new extensions of existing programming languages like Java The 6th International Symposium on Formal Methods for Components and Objects FMCO 2007 was held in Amsterdam The Netherlands in October 2007 This book presents 12 revised papers submitted after the symposium by the speakers of each of the following European IST projects the IST FP6 project Mobius developing the technology for establishing trust and security for the next generation of global computers the IST FP6 project SelfMan on self management for large scale distributed systems based on structured overlay networks and components the IST FP6 project GridComp and the FP6 CoreGRID Network of Excellence on grid programming with components the Real time component cluster of the Network of Excellence on Embedded System Design ARTIST focussing on design processes and architectures for real time embedded systems and the IST FP6 project CREDO on modeling and analysis of evolutionary structures for distributed services *ACM Transactions on Software Engineering and Methodology*, 2000 **Proceedings of the ... International ACM SIGPLAN Conference on Principles and Practice of Declarative Programming**, 2009 **Proceedings of the 17th International Conference on Distributed Computing Systems**, 1997 **Fourth International Conference on Configurable Distributed Systems** IEEE Computer Society, 1998 *Software Engineering for Parallel and Distributed Systems* IEEE Computer Society, 2000 Proceedings of a June 2000 symposium addressing issues that face software developers working with parallel and distributed systems Papers come from 10 different countries representing worldwide interest in the topic This year's meeting focuses on distributed systems development reflecting the growth in the deployment and importance of large scale distributed applications Subjects include scalability issues in CORBA formalization and verification of coherence protocols with the gamma framework a formalism for hierarchical mobile agents and a case study of exploratory visualization of distributed computations Lacks a subject index Annotation copyrighted by Book News Inc Portland OR **Principles and Practice of Declarative Programming**, 2000 *Proceedings*, 1998 **Fundamenta Informaticae** Polskie Towarzystwo Matematyczne, 2003 **Computer-aided Verification**, 1997 **Index of Conference Proceedings** British Library. Document Supply Centre, 2000 **The British National Bibliography** Arthur James Wells, 1998 **SIGSOFT '96** Symposium on the Foundations of Software Engineering, 1996 *COMPSAC '98* IEEE Computer Society, 1998

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