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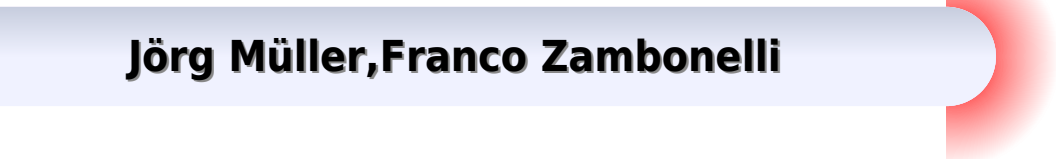
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Application And Theory Of Petri Nets 2001

Jörg Müller, Franco Zambonelli



Application And Theory Of Petri Nets 2001:

Applications and Theory of Petri Nets 2003 Wil van der Aalst, Eike Best, 2007-09-04 The refereed proceedings of the 24th International Conference on Applications and Theory of Petri Nets ICATPN 2003 held in Eindhoven The Netherlands in June 2003 The 25 revised full papers presented together with 6 invited contributions were carefully reviewed and selected from 77 submissions All current issues on research and development in the area of Petri nets are addressed in particular concurrent systems design and analysis model checking networking business process modeling formal methods in software engineering agent systems systems specification systems validation discrete event systems protocols and prototyping

Applications and Theory of Petri Nets 2001 Jose-Manuel Colom, 2001-06-13 This book constitutes the refereed proceedings of the 22nd International Conference on Application and Theory of Petri Nets ICATPN 2001 held in Newcastle upon Tyne UK in June 2001 The 19 revised full papers presented together with three invited papers were carefully reviewed and selected from 48 submissions All current issues on research and development of Petri nets are addressed in particular timed stochastic colored symmetrical and high level Petri nets formal verification model checking embedded systems real time systems dependable computing and state spaces

Applications and Theory of Petri Nets 2001 Jose-Manuel Colom, Maciej Koutny, 2014-01-15 *Agent-Oriented Software Engineering V* James Odell, Paolo Giorgini, Jörg, P. Müller, 2005-01-25 The explosive growth of application areas such as electronic commerce enterprise resource planning and mobile computing has profoundly and irreversibly changed our views on software systems Nowadays software is to be based on open architectures that continuously change and evolve to accommodate new components and meet new requirements Software must also operate on different platforms without recompilation and with minimal assumptions about its operating environment and its users Furthermore software must be robust and autonomous capable of serving a naive user with a minimum of overhead and interference Agent concepts hold great promise for responding to the new realities of software systems They offer higher level abstractions and mechanisms which address issues such as knowledge representation and reasoning communication coordination cooperation among heterogeneous and autonomous parties perception commitments goals beliefs and intentions all of which need conceptual modelling On the one hand the concrete implementation of these concepts can lead to advanced functionalities e.g. in inference based query answering transaction control adaptive workflows brokering and integration of disparate information sources and automated communication processes On the other hand their rich representational capabilities allow more faithful and flexible treatments of complex organizational processes leading to more effective requirements analysis and architectural detailed design

Formal Techniques for Networked and Distributed Systems - FORTE 2004 David de Frutos-Escrig, Manuel Nunez, 2004-09-21 This book constitutes the refereed proceedings of the 24th IFIP WG 6.1 International Conference on Formal Techniques for Networked and Distributed Systems FORTE 2004 held in Madrid Spain in September 2004 The 20 revised full papers presented together with 3 invited papers were carefully

reviewed and selected from 54 submissions Among the topics addressed are state based specification distributed Java objects UML and SDL algorithm verification communicating automata design recovery formal protocol testing testing and model checking distributed real time systems formal composition distributed testing automata for ACTL symbolic state space representation pi calculus concurrency Petri nets routing protocol verification and intrusion detection

Lectures on Concurrency and Petri Nets Jörg Desel,Wolfgang Reisig,Grzegorz Rozenberg,2004-07-09 This tutorial volume originates from the 4th Advanced Course on Petri Nets ACPN 2003 held in Eichstätt Germany in September 2003 In addition to lectures given at ACPN 2003 additional chapters have been commissioned to give a well balanced presentation of the state of the art in the area This book will be useful as both a reference for those working in the area as well as a study book for the reader who is interested in an up to date overview of research and development in concurrent and distributed systems of course readers specifically interested in theoretical or applicational aspects of Petri nets will appreciate the book as well

Design Methods and Applications for Distributed Embedded Systems Bernd Kleinjohann,Guang R. Gao,Hermann Kopetz,Lisa Kleinjohann,Achim Rettberg,2004-07-27 The IFIP TC 10 Working Conference on Distributed and Parallel Embedded Systems DIPES 2004 brings together experts from industry and academia to discuss recent developments in this important and growing field in the splendid city of Toulouse France The ever decreasing price performance ratio of microcontrollers makes it economically attractive to replace more and more conventional mechanical or electronic control systems within many products by embedded real time computer systems An embedded real time computer system is always part of a well specified larger system which we call an intelligent product Although most intelligent products start out as stand alone units many of them are required to interact with other systems at a later stage At present many industries are in the middle of this transition from stand alone products to networked embedded systems This transition requires reflection and architecting The complexity of the evolving distributed artifact can only be controlled if careful planning and principled design methods replace the hoc engineering of the first version of many standalone embedded products

Agent-Oriented Software Engineering VI Jörg Müller,Franco Zambonelli,2006-05-15 This book represents the thoroughly refereed post proceedings of the 6th International Workshop on Agent Oriented Software Engineering AOSE 2005 The 18 revised full papers were carefully selected from 35 submissions during two rounds of reviewing and improvement The papers are organized in topical sections on modeling tools analysis and validation tools multiagent systems design implementation tools and experiences and comparative evaluations

Formal Methods for the Design of Real-Time Systems Marco Bernardo,Flavio Corradini,2004-12-07 A large class of computing systems can be specified and verified by abstracting away from the temporal aspects of their behavior In real time systems instead time issues become essential Their correctness depends not only on which functions they can perform but also on the action execution time Due to their importance and design challenges real time systems have attracted the attention of a considerable number of computer scientists and engineers from various

research areas This volume collects a set of papers accompanying the lectures of the fourth edition of the International School on Formal Methods for the Design of Computer Communication and Software Systems SFM The school addressed the use of formal methods in computer science as a prominent approach to the rigorous design of computer communication and software systems The main aim of the SFM series is to offer a good spectrum of current research in foundations as well as applications of formal methods which can be of help for graduate students and young researchers who intend to approach the field SFM 04 RT was devoted to real time systems It covered formal models and languages for the specification modeling analysis and verification of the seti critical systems the expressiveness of such models and languages as well as supporting tools and related applications in different domains The Semantic Web: Research and Applications Christoph Bussler,2004-04-28 This book constitutes the refereed proceedings of the First European Semantic Web Symposium ESWS 2004 held in Heraklion Crete Greece in May 2004 The 33 revised full papers presented were carefully reviewed and selected from 79 submissions The papers are organized in topical sections on ontology engineering ontology matching and mapping ontology based querying ontology merging and population infrastructure semantic web services service discovery and composition data from the semantic web knowledge presentation applications content management and information management and integration *Formal Techniques in Real-Time and Fault-Tolerant Systems* Werner Damm,Ernst-Rüdiger Olderog,2003-06-30 This volume contains the proceedings of FTRTFT 2002 the International Symposium on Formal Techniques in Real Time and Fault Tolerant Systems held at the University of Oldenburg Germany 9 12 September 2002 This symposium was the seventh in a series of FTRTFT symposia devoted to problems and solutions in safe system design The previous symposia took place in Warwick 1990 Nijmegen 1992 Lubbeck 1994 Uppsala 1996 Lyngby 1998 and Pune 2000 Proceedings of these symposia were published as volumes 331 571 863 1135 1486 and 1926 in the LNCS series by Springer Verlag This year the symposium was co sponsored by IFIP Working Group 2.2 on Formal Description of Programming Concepts The symposium presented advances in the development and use of formal techniques in the design of real time hybrid fault tolerant embedded systems covering all stages from requirements analysis to hardware and or software plementation Particular emphasis was placed on UML based development of real time systems Through invited presentations links between the dependable systems and formal methods research communities were strengthened With the increasing use of such formal techniques in industrial settings the conference aimed at stimulating cross fertilization between challenges in industrial usages of formal methods and advanced research Inresponsetothecallforpapers 39submissionswerereceived Eachsubm sion was reviewed by four program committee members assisted by additional referees At the end of the reviewing process the program committee accepted 17 papers for presentation at the symposium **Communicating Embedded Systems** Claude Jard,Olivier H. Roux,2013-02-04 The increased complexity of embedded systems coupled with quick design cycles to accommodate faster time to market requires increased system design productivity that involves both

model based design and tool supported methodologies Formal methods are mathematically based techniques and provide a clean framework in which to express requirements and models of the systems taking into account discrete stochastic and continuous timed or hybrid parameters with increasingly efficient tools This book deals with these formal methods applied to communicating embedded systems by presenting the related industrial challenges and the issues of modeling model checking diagnosis and control synthesis and by describing the main associated automated tools Security Modeling and Analysis of Mobile Agent Systems Lu Ma, Jeffrey J.-P. Tsai, 2006 A mobile agent system could be attacked by malicious agents platforms and third parties Mobile agents simply offer greater opportunities for abuse and misuse which broadens the scale of threats significantly In addition since mobile agents have some unique characteristics such as their mobility security problems have become more complicated in these systems These security problems have become a bottleneck in the development and maintenance of mobile agent systems especially in security sensitive applications such as electronic commerce This book introduces the concept and structure of mobile agent systems and discusses various attacks and countermeasures The emphasis is on the formal modeling and analysis of secure mobile agent systems and their applications **Stochastic Discrete Event Systems** Armin Zimmermann, 2008-01-12 Stochastic discrete event systems SDES capture the randomness in choices due to activity delays and the probabilities of decisions This book delivers a comprehensive overview on modeling with a quantitative evaluation of SDES It presents an abstract model class for SDES as a pivotal unifying result and details important model classes The book also includes nontrivial examples to explain real world applications of SDES Reference Modeling for Business Systems Analysis Fettke, Peter, Loos, Peter, 2006-10-31 This book provides insights into state of the art modeling languages and methods used for reference modeling A reference model provides a blueprint for information systems development and analysis Well established reference models for industrial retail and other industries are described Provided by publisher Computational Science - ICCS 2003 Peter M.A. Sloot, David Abramson, Alexander V. Bogdanov, Jack J. Dongarra, Albert Y. Zomaya, Yuriy E. Gorbachev, 2003-08-03 The four volume set LNCS 2657 LNCS 2658 LNCS 2659 and LNCS 2660 constitutes the refereed proceedings of the Third International Conference on Computational Science ICCS 2003 held concurrently in Melbourne Australia and in St Petersburg Russia in June 2003 The four volumes present more than 460 reviewed contributed and invited papers and span the whole range of computational science from foundational issues in computer science and algorithmic mathematics to advanced applications in virtually all application fields making use of computational techniques These proceedings give a unique account of recent results in the field **Dynamic Analysis of Petri Net-Based Discrete Systems** Andrei Karatkevich, 2007-04-27 Design of modern digital hardware systems and of complex software systems is almost always connected with parallelism For example execution of an object oriented program can be considered as parallel functioning of the co operating objects all modern operating systems are multitasking and the software tends to be multithread many complex calculation tasks are solved in distributed way But designers of the control

systems probably have to face parallelism in more evident and direct way Controllers rarely deal with just one controlled object Usually a system of several objects is to be controlled and then the control algorithm naturally turns to be parallel So classical and very deeply investigated model of discrete device Finite State Machine is not expressive enough for the design of control devices and systems Theoretically in most of cases behavior of a controller can be described by an FSM but usually it is not convenient such FSM description would be much more complex than a parallel specification even as a network of several communicating FSMs

Web Engineering Nora Koch,Piero Fraternali,Martin Wirsing,2004-07-14 Web engineering is a new discipline that addresses the pressing need for systematic and tool supported approaches for the development maintenance and testing of Web applications Web engineering builds upon well known and successful software engineering principles and practices adapting them to the special characteristics of Web applications Even more relevant is the enrichment with methods and techniques stemming from related areas like hypertext authoring human computer interaction content management and usability engineering The goal of the 4th International Conference on Web Engineering ICWE 2004 in line with the previous ICWE conferences was to work towards a better understanding of the issues related to Web application development Special attention was paid to emerging trends technologies and future visions to help the academic and industrial communities identify the most challenging tasks for their research and projects Following a number of successful workshops on Web engineering since 1997 at well known conferences such as ICSE and WWW the first conference on Web engineering was held in Cadiz Spain in 2001 It was followed by ICWE 2002 in Santa Fe Argentina and ICWE 2003 in Oviedo Spain In 2004 ICWE moved to the center of Europe and was held in Munich Germany from July 26 to 30 ICWE 2004 was organized by the Institute for Informatics of the Ludwig Maximilians University at LMU Munich The ICWE 2004 edition received a total of 204 submissions out of which 25 papers were selected by the Program Committee as full papers 12 acceptance

Evaluation of Novel Approaches to Software Engineering Leszek A. Maciaszek,Pericles Loucopoulos,2011-12-13 This book contains a collection of thoroughly refereed papers presented at the 5th International Conference on Evaluation of Novel Approaches to Software Engineering ENASE 2010 held in Athens Greece in July 2010 The 19 revised and extended full papers were carefully selected from 70 submissions They cover a wide range of topics such as quality and metrics service and Web engineering process engineering patterns reuse and open source process improvement aspect oriented engineering and requirements engineering

On the Move to Meaningful Internet Systems 2005: CoopIS, DOA, and ODBASE R. Meersman,2005-10-27 This two volume set LNCS 3760 3761 constitutes the refereed proceedings of the three confederated conferences CoopIS 2005 DOA 2005 and ODBASE 2005 held as OTM 2005 in Agia Napa Cyprus in October November 2005 The 89 revised full and 7 short papers presented together with 3 keynote speeches were carefully reviewed and selected from a total of 360 submissions Corresponding with the three OTM 2005 main conferences CoopIS DOA and ODBASE the papers are organized in topical sections on workflow workflow and business

processes mining and filtering petri nets and process management information access and integrity heterogeneity semantics
querying and content delivery Web services agents security integrity and consistency chain and collaboration management
Web services and service oriented architectures multicast and fault tolerance communication services techniques for
application hosting mobility security and data persistence component middleware java environments peer to peer computing
architectures aspect oriented middleware information integration and modeling query processing ontology construction
metadata information retrieval and classification system verification and evaluation and active rules and Web services

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