

# MODELING TECHNIQUES AND TOOLS FOR COMPUTER PERFORMANCE EVALUATION

EDITED BY  
RAMON PUIGJANER  
AND  
DOMINIQUE POTIER

# Modeling Techniques And Tools For Computer Performance Evaluation

**Ramon Puigjaner, Dominique Potier**



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*Computer Performance Evaluation* International Conference on Modeling Techniques and Tools for Computer Performance Evaluation, Gianfranco Balbo, Giuseppe Serazzi, 1992      **Computer Performance Evaluation** International Conference on Modeling Techniques and Tools for Computer Performance Evaluation, 1994      **Analytical and Stochastic Modeling Techniques and Applications** Khalid Al-Begain, Simonetta Balsamo, Dieter Fiems, Andrea Marin, 2011-06-14 This book constitutes the refereed proceedings of the 18th International Conference on Analytical and Stochastic Modeling Techniques and Applications ASMTA 2011 held in Venice Italy in June 2011 The 24 revised full papers presented were carefully reviewed and selected from many submissions The papers are organized in topical sections on queueing theory software and computer systems statistics and inference telecommunication networks and performance and performability

**Advances in Queueing Theory, Methods, and Open Problems** Jewgeni H. Dshalalow, 2023-07-21 The progress of science and technology has placed Queueing Theory among the most popular disciplines in applied mathematics operations research and engineering Although queueing has been on the scientific market since the beginning of this century it is still rapidly expanding by capturing new areas in technology Advances in Queueing provides a comprehensive overview of problems in this enormous area of science and focuses on the most significant methods recently developed Written by a team of 24 eminent scientists the book examines stochastic analytic and generic methods such as approximations estimates and bounds and simulation The first chapter presents an overview of classical queueing methods from the birth of queues to the seventies It also contains the most comprehensive bibliography of books on queueing and telecommunications to date Each of the following chapters surveys recent methods applied to classes of queueing systems and networks followed by a discussion of open problems and future research directions Advances in Queueing is a practical reference that allows the reader quick access to the latest methods      *Modeling Simulation and Optimization* Shkelzen Cakaj, 2010-03-01 The book presents a collection of chapters dealing with a wide selection of topics concerning different applications of modeling It includes modeling simulation and optimization applications in the areas of medical care systems genetics business ethics and linguistics applying very sophisticated methods Algorithms 3 D modeling virtual reality multi objective optimization finite element methods multi agent model simulation system dynamics simulation hierarchical Petri Net model and two level formalism modeling are tools and methods employed in these papers      Computer Performance Evaluation. Modelling Techniques and Tools Boudewijn R. Haverkort, Henrik C. Bohnenkamp, Connie U. Smith, 2003-06-29 This book constitutes the refereed proceedings of the 11th International Conference on Modelling Tools and Techniques for Computer Communication

System Performance Evaluation TOOLS 2000 held in Schaumburg IL USA in March 2000 The 21 revised full papers presented were carefully reviewed and selected from a total of 49 submissions Also included are 15 tool descriptions and one invited paper The papers are organized in topical sections on queueing network models optimization in mobile networks stochastic Petri nets simulation formal methods and performance evaluation and measurement tools and applications

**Computer Performance Evaluation Modelling Techniques and Tools** Raymond Marie, Brigitte Plateau, Maria Calzarossa, Gerardo Rubino, 1997-05-21 This book constitutes the refereed proceedings of the 9th International Conference on Modeling Techniques and Tools for Computer Performance Evaluation held in St Malo France in June 1997 The volume presents 17 revised full papers carefully selected by the program committee for the proceedings also included is an extended abstract of an invited talk The collection of papers presented represents state of the art work in computer performance evaluation Among the issues addressed are fully distributed systems statistical multiplexing for high speed networks and implications of the concept of dependability

**Performance Engineering** Reiner Dumke, Claus Rautenstrauch, Andreas Schmietendorf, Andre Scholz, 2003-06-29 Initially computer systems performance analyses were carried out primarily because of limited resources Due to ever increasing functional complexity of computational systems and user requirements performance engineering continues to play a major role in software development This book assesses the state of the art in performance engineering Besides revised chapters drawn from two workshops on performance engineering held in 2000 additional chapters were solicited in order to provide complete coverage of all relevant aspects The first part is devoted to the relation between software engineering and performance engineering the second part focuses on the use of models measures and tools finally case studies with regard to concrete technologies are presented Researchers professional software engineers and advanced students interested in performance analysis will find this book an indispensable source of information and reference

Formal Methods for Software Architectures Marco Bernardo, 2003-09-12 In the past ten years or so software architecture has emerged as a central notion in the development of complex software systems Software architecture is now accepted in the software engineering research and development community as a manageable and meaningful abstraction of the system under development and is applied throughout the software development life cycle from requirements analysis and validation to design and down to code and execution level This book presents the tutorial lectures given by leading authorities at the Third International School on Formal Methods for the Design of Computer Communication and Software Systems SFM 2003 held in Bertinoro Italy in September 2003 The book is ideally suited for advanced courses on software architecture as well as for ongoing education of software engineers using formal methods in their day to day professional work

*MMB & PGTS 2004* Peter Buchholz (Prof. Dr.), 2004 Theory and Application of Multi-Formalism Modeling Gribaudo, Marco, Iacono, Mauro, 2013-10-31 With complex systems and complex requirements being a challenge that designers must face to reach quality results multi formalism modeling offers tools and methods that allow modelers to

exploit the benefits of different techniques in a general framework intended to address these challenges Theory and Application of Multi Formalism Modeling boldly explores the importance of this topic by gathering experiences theories applications and solutions from diverse perspectives of those involved with multi formalism modeling Professionals researchers academics and students in this field will be able to critically evaluate the latest developments and future directions of multi formalism research Modeling Communication Networks and Protocols Paweł Gburzyński,2019-04-03 This book provides an introduction to the software system SMURPH comprising a programming language its compiler and an execution environment for specifying communication networks and protocols and executing those specifications in virtual worlds mimicking the behavior of real life implementations It particularly focuses on SMURPH s wireless modeling capabilities Written in a manual like fashion it includes a comprehensive description of SMURPH functionality as well as illustrations and case studies to aid understanding *Computer Performance Evaluation* Anthony J. Field,2002-04-03 This book constitutes the refereed proceedings of the 12th International Conference on Modelling Techniques and Tools for Computer Performance Evaluation TOOLS 2002 held in London UK in April 2002 The 18 revised full papers and six tool papers presented together with an invited contribution were carefully reviewed and selected from 57 submissions Among the topics addressed are generic techniques like stochastic process algebras and the analysis of Petri nets and Markov chains as well as the development and employment of tools in areas such as the Internet software performance engineering parallel systems real time systems and transaction processing **Computer Performance Evaluation** Ramon Puigjaner,Nunzio N. Savino,Bartomeu Serra,2014-09-11 *Process Modelling* Bernd Scholz-Reiter,Hans-Dietrich Stahlmann,Arnim Nethe,2012-12-06 A process model is very often used for system analysis design and management in various application areas Using a process model has the advantage that it has only to be as precise as necessary within the parameters of the individual field of application whereas the precision externally is less important This makes process modeling easier and open for structuring The contributions deal with different approaches to process modelling especially in the areas of business process modelling logistics and production processes and water systems *Resilience Assessment and Evaluation of Computing Systems* Katinka Wolter,Alberto Avritzer,Marco Vieira,Aad van Moorsel,2012-11-02 The resilience of computing systems includes their dependability as well as their fault tolerance and security It defines the ability of a computing system to perform properly in the presence of various kinds of disturbances and to recover from any service degradation These properties are immensely important in a world where many aspects of our daily life depend on the correct reliable and secure operation of often large scale distributed computing systems Wolter and her co editors grouped the 20 chapters from leading researchers into seven parts an introduction and motivating examples modeling techniques model driven prediction measurement and metrics testing techniques case studies and conclusions The core is formed by 12 technical papers which are framed by motivating real world examples and case studies thus illustrating the necessity and the application of the

presented methods While the technical chapters are independent of each other and can be read in any order the reader will benefit more from the case studies if he or she reads them together with the related techniques The papers combine topics like modeling benchmarking testing performance evaluation and dependability and aim at academic and industrial researchers in these areas as well as graduate students and lecturers in related fields In this volume they will find a comprehensive overview of the state of the art in a field of continuously growing practical importance **Quantitative**

**Assessments of Distributed Systems** Dario Bruneo, Salvatore Distefano, 2015-04-08 Distributed systems employed in critical infrastructures must fulfill dependability timeliness and performance specifications Since these systems most often operate in an unpredictable environment their design and maintenance require quantitative evaluation of deterministic and probabilistic timed models This need gave birth to an abundant literature devoted to formal modeling languages combined with analytical and simulative solution techniques The aim of the book is to provide an overview of techniques and methodologies dealing with such specific issues in the context of distributed systems and covering aspects such as performance evaluation reliability availability energy efficiency scalability and sustainability Specifically techniques for checking and verifying if and how a distributed system satisfies the requirements as well as how to properly evaluate non functional aspects or how to optimize the overall behavior of the system are all discussed in the book The scope has been selected to provide a thorough coverage on issues models and techniques relating to validation evaluation and optimization of distributed systems The key objective of this book is to help to bridge the gaps between modeling theory and the practice in distributed systems through specific examples

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