

1. Record Nr.	UNISA996465818303316
Titolo	Computer Performance Evaluation. Modelling Techniques and Tools [[electronic resource]] : 13th International Conference, TOOLS 2003, Urbana, IL, USA, September 2-5, 2003, Proceedings / / edited by Peter Kemper, William H. Sanders
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-45232-X
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 314 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2794
Disciplina	004.2/4
Soggetti	Computer system failures Software engineering Computer simulation Electrical engineering System Performance and Evaluation Science, Humanities and Social Sciences, multidisciplinary Software Engineering Simulation and Modeling Electrical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Keynote Presentation -- Multiscale Modeling and Simulation of Worm Effects on the Internet Routing Infrastructure -- Tools for Measuring, Benchmarking, and Online Control -- A Low-Cost Infrastructure for High Precision High Volume Performance Measurements of Web Clusters -- MIBA: A Micro-Benchmark Suite for Evaluating InfiniBand Architecture Implementations -- WebAppLoader: A Simulation Tool Set for Evaluating Web Application Performance -- A Comprehensive Toolset for Workload Characterization, Performance Modeling, and Online Control -- Tools for Evaluation of Stochastic Models -- Logical and Stochastic Modeling with Smart -- The Peps Software Tool -- The Modest Modeling Tool and Its Implementation -- Queueing Models --

An M/G/1 Queuing System with Multiple Vacations to Assess the Performance of a Simplified Deficit Round Robin Model -- Queueing Models with Maxima of Service Times -- Heuristic Optimization of Scheduling and Allocation for Distributed Systems with Soft Deadlines -- Markovian Arrival Processes and Phase-Type Distributions -- Necessary and Sufficient Conditions for Representing General Distributions by Coxians -- A Closed-Form Solution for Mapping General Distributions to Minimal PH Distributions -- An EM-Algorithm for MAP Fitting from Real Traffic Data -- The Correlation Region of Second-Order MAPs with Application to Queueing Network Decomposition -- Supporting Model-Based Design of Systems -- EvalVid – A Framework for Video Transmission and Quality Evaluation -- A Class-Based Least-Recently Used Caching Algorithm for World-Wide Web Proxies -- Performance Analysis of a Software Design Using the UML Profile for Schedulability, Performance, and Time.

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#### Sommario/riassunto

We are pleased to present the proceedings of Performance TOOLS 2003, the 13th International Conference on Modelling Techniques and Tools for Computer Performance Evaluation. The series of TOOLS conferences has provided a forum for our community of performance engineers with all their diverse interests. TOOLS 2003, held in Urbana, Illinois during September 2–5, 2003, was the most recent meeting of the series, which in the past has been held in the following cities: 1984 Paris 1992 Edinburgh 2000 Chicago 1985 Sophia-Antipolis 1994 Vienna 2002 London 1987 Paris 1995 Heidelberg 2003 Urbana 1988 Palma 1997 Saint Malo 1991 Turin 1998 Palma The proceedings of the TOOLS conferences have been published by Springer-Verlag in its LNCS series since 1994.

TOOLS 2003 was the second conference in the series to be held in the state of Illinois, USA. It was one of four component conferences that met together under the umbrella of the 2003 Illinois Multiconference on Measurement, Modelling, and Evaluation of Computer-Communication Systems. Other conferences held in conjunction with TOOLS 2003 were the 10th International Workshop on Petri Nets and Performance Models (PNPM 2003), the International Conference on the Numerical Solution of Markov Chains (NSMC 2003), and the 6th International Workshop on Performability Modeling of Computer and Communication Systems (PMCCS-6). The format allowed for a number of joint components in the programs: the three keynote speakers, the tool demonstrations, the tutorials, and the social events were all shared by the participants of the multiconference. Moreover, the PNPM, TOOLS, and NSMC tracks of the multiconference ran concurrently, so that attendees could choose to attend whichever sessions of those component conferences they wished.

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2. Record Nr.	UNINA9910575894303321
Autore	Mafrici, Mirella
Titolo	Ucciali : dalla Croce alla Mezzaluna : un grande ammiraglio ottomano nel Mediterraneo del Cinquecento / Mirella Mafrici
Pubbl/distr/stampa	Soveria Mannelli, : Rubbettino, 2021
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Lingua di pubblicazione	Italiano
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