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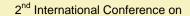
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VALUETOOLS

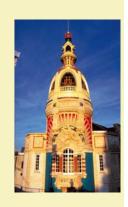




PERFORMANCE EVALUATION **METHODOLOGIES AND TOOLS**

www.valuetools.org 23-25 October, 2007, Nantes (France)

In cooperation with ACM Sigmetrics and ACM Sigsim



CALL FOR PARTICIPATION

In recent years, a range of performance evaluation methodologies and tools has been developed within disparate research communities for the purposes of evaluation, design, and model reduction. The aim of the Performance Evaluation Methodologies and Tools conference is to build bridges between these communities, bringing theory and practice together in order to:

- compare and debate the complete range of performance evaluation methodologies and their implementation into tools;
- promote interdisciplinary flow of technical information among industry systems designers and researchers.

CONFERENCE PROGRAM

VALUETOOLS 2007 takes place in the Nantes Conference Center, Cite des Congres. The detailed technical program is available at http://www.valuetools.org. The conference features:

- A keynote speech from Bruce Hajek (University of Illinois, Urbana-Champaign, USA)
- An invited plenary talk by Jean-Yves Le Boudec (EPFL Lausanne, Switzerland)
- A second invited plenary talk TBD
- An invited session on statistical physics applied to networking

RELATED WORKSHOPS

Four workshops are held in conjunction with VALUETOOLS 2007:

Monday, October 22, 2007

- GameComm: Game theory in Communication networks (www.game-comm.org)
- NSTools: 1st Int. Workshop on Network Simulation Tools (www.nstools.org)

Friday, October 26, 2007

- Inter-Perf: Workshop on interdisciplinary systems approach in performance evaluation and design of computer & communication systems (www.inter-perf.org)
- SMCtools: Int. Workshop on Tools for solving Structured Markov Chains (www.smctools.org)

REGISTRATION

Early registration deadline is September 23, 2007. Reduced registration fees are available for students and members of ICST, CREATE-NET, ACM and INRIA. Joint registration to VALUETOOLS and one or more related workshops is also possible for a reduced fee.

For further information, visit our website at www.valuetools.org

The VALUETOOLS 2007 conference would like to thank the following organizations for their support:







