



EPEW2006

3rd European Performance Engineering Workshop

Budapest, 21-22 June 2006
Hungary



The European Performance Engineering Workshop is an annual event aims to gather researchers working on all aspects of performance modelling and analysis. The previous events were organized in Toledo (Spain, [EPEW2004](#)) and Versailles (France, [EPEW2005](#)). In 2006, EPEW will be held in Budapest (Hungary, [EPEW2006](#)).

We solicit original papers on performance evaluation techniques for computer and telecommunication systems analysis. Papers on or related to the following topics are particularly welcome

- Performance-oriented design and analysis methods
- Formal modelling paradigms: stochastic process algebra, stochastic Petri nets, stochastic automata networks, Markov chains, queueing theory,...
- Solution and simplification techniques for Markov processes
- Model checking and validation
- Simulation techniques and experimental design
- Performance tools
- Performance case studies: communication networks, mobile and wireless networks, software systems, distributed systems, system architectures, grid computing,...

Paper submission

Authors are invited to submit papers to the workshop by March 8, 2006. Submissions must be original and should not have been published previously or be under consideration for publication while being evaluated for this workshop.

The proceedings will be published in the [SpringerVerlag Lecture Notes in Computer Science \(LNCS\)](#) series. Papers are to be prepared in LNCS format and must not exceed 15 pages, including figures, tables and references. The first page should contain title, authors names and affiliation, and a list of keywords. The papers must be electronically submitted in PDF or PS format.

Important dates:

Submission deadline:	8	Marc 2006
Author notification:	4	April 2006
Camera-ready copy:	19	April 2006
Workshop:		21-22 June 2006

Workshop Chair:

Miklós Telek Technical University of Budapest (Hungary)

Program and Publication:

Katinka Wolter Humboldt-Univ. zu Berlin (Germany)
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Fernando Lopez Pelayo	Univ. Castilla-La Mancha (Spain)
Raymond Marie	Univ. de Rennes & IRISA (France)
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Manuel Nunez	Univ. Complutense de Madrid (Spain)
András Pataricza	Technical University of Budapest (Hungary)
Brigitte Plateau	ID-IMAG, Grenoble (France)
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