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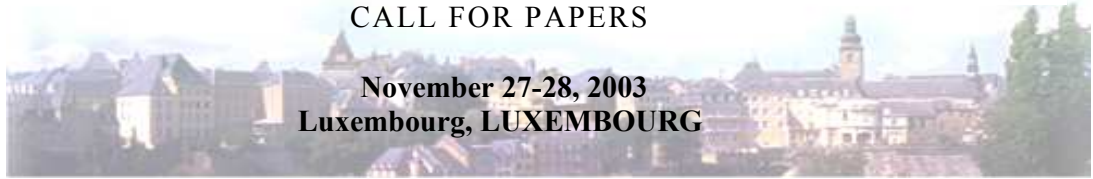


FIDJI 2003 International Workshop on scientific engineering of Distributed Java applications



CALL FOR PAPERS

November 27-28, 2003
Luxembourg, LUXEMBOURG



PURPOSE

FIDJI 2003 is an international forum for researchers and practitioners interested in the advances in, and applications of, software engineering for the development of distributed application focused on "Java-related" technologies. It provides a nice opportunity to present and observe the latest research, results, and ideas in these areas. All papers submitted to this workshop will be peer reviewed by at least two members of the International Program Committee. Acceptance will be based primarily on originality and contribution. The proceedings of the workshop will be published in the Springer Verlag Lecture Notes in Computer Science Series (<http://www.springer.de/comp/lncs/index.html>). The Lecture Notes in Computer Science Series are published as printed books and as full-text electronic versions (see FIDJI 2002 edition at <http://link.springer.de/link/service/series/0558/tocs/t2604.htm>).

LOCATION

FIDJI 2003 will be held in Luxembourg (<http://www.luxembourg.co.uk/nutshell.html>) at the Luxembourg University of Applied Sciences (<http://www.ist.lu>).

SCOPE

Topics will include, but are not limited to:

- design of distributed Java applications
- Java related technologies
- software and system architecture engineering and development methodologies
- development methodologies for UML
- development of reliable distributed systems
- component based development methodologies
- management of evolutions/iterations in the analysis, design, implementation and test phases
- dependability support during system life cycle
- managing inconsistencies during application development
- atomicity and exception handling in system development
- software architectures, frameworks and design patterns for developing distributed systems
- integration of formal techniques in the development process
- formal analysis and grounding of modelling notation and techniques (e.g., UML, metamodelling)
- supporting security requirement of distributed application in the development process
- refactoring methods

- industrial and academic case studies
- development and analysis tools

SUBMISSION OF PAPERS

Submit your paper via our web site at: <http://fidji2003.ist.lu>. All submissions should be in Adobe Acrobat, Postscript, or MS Word format. Authors should follow the instructions on: <http://www.springer.de/comp/lncs/authors.html>

The page limit for final papers is ten pages (5 000 words). The FIDJI 2003 Secretariat must receive your paper by September 1st, 2003. Do not send hard copies of your paper.

Please note that one of the authors has to present the paper at the workshop, and that for the final submission one of the authors will need to sign a LNCS copyright form for the paper. Also, the authors are expected to strictly respect the deadlines for paper submission and for author registration. Not meeting these requirements will result in the exclusion of the paper from the proceedings.

TUTORIALS

Two tutorials will be integrated in the program. Proposals for half-day tutorials (three hours plus breaks) should be submitted online by September 1st, 2003. Tutorials are to be submitted online via web site. A tutorial proposal should clearly indicate the topic, background knowledge expected of the participants, objectives, time allocations for the major course topics, and the qualifications of the instructor(s).

IMPORTANT DEADLINES

Submissions due: September 1, 2003

Notification of acceptance: October 15, 2003

Registration and final papers: November 1, 2003

For more information, or to be placed on our mailing list, please contact:

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