

The 25th Workshop of the UK PLANNING AND SCHEDULING Special Interest Group

University of Nottingham, Nottingham

December 14-15, 2006

<http://www.cs.nott.ac.uk/~rxq/PlanSIG/PlanSIG06.htm>

Call for Papers

The workshop is a yearly forum where academics, industrialists and research students can meet and discuss current issues in an informal setting. We especially aim to bring together researchers attacking different aspects of planning and scheduling problems, and to introduce new researchers to the community. In recent years the SIG has attracted an international gathering, and we continue to welcome contributions from around the world.

SCOPE

Topics of interest include (but are not limited to): Algorithms; Applications; Architectures; Environmental and task models; Formal Models; Intelligent Agency; Learning; Memory Based Approaches; Reactive Systems; Robotics; Constraint-based Planning/Scheduling and Control Techniques; Co-ordination Issues in Decentralised/Distributed planning/scheduling; Iterative Improvement Techniques for Combinatorial Optimisation; Artificial Intelligence and Operations Research; Planning/scheduling under uncertainty.

IMPORTANT DATES

October 6, 2006: Paper Submission
November 1, 2006: Notification of Acceptance
November 24, 2006: Camera Ready
December 1, 2006: Registration Deadline
December 14 - 15, 2006: PlanSIG'2006

SUBMISSIONS

- Full papers: (8 pages). These should report work in progress or completed work. Authors of full papers that are accepted by the Programme Committee will be invited to give a talk on the paper.
- Short papers: (2 pages). These should report views or ambitions, or describe problems. The author(s) will be able to discuss the paper informally with others at the workshop and will be invited to give a short presentation on their work.
- Papers can be submitted via e-mail (preferred) or made available on the Web. In either case, documents should be in gzipped postscript or PDF format and be named "author.ps.gz" or "author.pdf.gz", using the name of the first author.
- An e-mail message containing either the file or its URL (e.g. <http://.../author.ps.gz>) should reach the Programme Chair by 6th October 2006.

- All submissions will be reviewed by two referees, and successful submissions will appear in the Workshop Proceedings (ISSN available soon). Accepted papers will also be made available via the SIG web-site.

PROGRAMME COMMITTEE:

Program Chair:

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Members:

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Edmund Burke, University of Nottingham
Alex Coddington, University of Strathclyde
Richard Dearden, University of Birmingham
Maria Fox, University of Strathclyde
Jon Garibaldi, University of Nottingham
Tao Gong, City University, London
Tim Grant, University of Pretoria
Peter Jarvis, NASA Ames Research Center
Graham Kendall, University of Nottingham
Dario Landa-Silva, University of Nottingham
John Levine, University of Strathclyde
Derek Long, University of Strathclyde
Amnon Meisels, Ben-Gurion University
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