

Call for Papers
SCAM 2005
*Fifth IEEE International Workshop on Source Code Analysis and
Manipulation*

30th September and 1st October 2005,
Danubius Grand Hotel, Budapest, Hungary,

There will be special issue of The Science of Computer Programming Journal featuring
extended versions of selected papers from SCAM 2005

Co-located with
Twenty first IEEE International Conference on Software Maintenance, (ICSM 2005)



The aim of this workshop is to bring together researchers and practitioners working on theory, techniques and applications which concern analysis and/or manipulation of the source code of computer systems. While much attention in the wider software engineering community is properly directed towards other aspects of systems development and evolution, such as specification, design and requirements engineering, it is the source code that contains the only precise description of the behaviour of the system. The analysis and manipulation of source code thus remains a pressing concern.

Papers should be submitted electronically. The electronic portal for web submission is at <http://cyber.rcost.unisannio.it/scam2005papers/>
If you find that this link does not work. Try this alternative:-

<http://193.206.108.137/scam2005papers/>

Papers should not be longer than 10 pages in IEEE Computer Society Press Proceedings Author Guidelines.

For \LaTeX users, style files are available. You can download these by following this link to IEEE \LaTeX style files.

All papers accepted for inclusion in the workshop will appear in the proceedings which will be published by the IEEE Computer Society Press. In addition, authors of selected papers will be invited to submit extended version of their papers for a special issue of The Science of Computer Programming Journal.

Important Dates

Deadline for submission	:	Abstract due: 29th April 2005; Full paper due: 6th May
Notification	:	10th June 2005
Camera Ready Due	:	15th July 2005
Workshop	:	30th September and 1st October 2005

<http://www.dcs.kcl.ac.uk/staff/mark/scam2005>