
CALL FOR PAPERS



8th International Workshop on Compiler Optimization Meets Compiler Verification **COCV 2009**

York, U.K., March 22, 2009

<http://www.complang.tuwien.ac.at/cocv2009/cocv2009.html>

In conjunction with the

**12th European Joint Conferences on Theory and Practice of Software
(ETAPS 2009), York, U.K., March 22 - March 29, 2009**

<http://www.cs.york.ac.uk/etaps09/>

COCV is devoted to advances in theory and practice on the theoretical foundations and applications of approaches, technologies, and tools for compiler optimization and compiler verification and their mutual dependencies. It provides a forum for researchers and practitioners working on optimizing and verifying compilation, and related fields such as translation validation, certifying and credible compilation, but also programming language design and programming language semantics to exchange their latest findings. By encouraging discussions and co-operations across different, yet related fields, the workshop strives for bridging the gap between the communities, and for stimulating synergies and cross-fertilizations among them. Submission of papers at the joint of all these fields is solicited.

Submission Information and Proceedings. Papers should be submitted electronically in standard Postscript or PDF via the electronic submission system which is available via the COCV 2009 web site. The format of submissions should adhere to the format of Elsevier's ENTCS Series and should not exceed 15 pages. Submissions that are clearly too long may be rejected immediately. Email addresses and fax numbers of the authors should be included on the title page. Submitted papers must be unpublished and not submitted for publication elsewhere.

As in previous years, the proceedings of accepted papers will be published in the Electronic Notes in Theoretical Computer Science (ENTCS) series, Elsevier Science, Amsterdam, The Netherlands (pending). Preliminary proceedings will be available at the workshop. Selected papers will be considered for publication in a special issue of an appropriate journal. The specific publication venue has not yet been decided on. These submissions will pass through a second round of peer-reviewing.

Organizers and Co-Chairs:

Jens Knoop

TU Vienna, Austria

knoop@complang.tuwien.ac.at

Wolf Zimmermann

Univ. Halle-Wittenberg, Germany

zimmer@informatik.uni-halle.de

IMPORTANT DATES:

Submission Deadline:

Abstract: Dec. 8, 2008

Full Paper: Dec. 15, 2008

Notification: Jan. 16, 2009

Final Version: Feb. 4, 2009

Program Committee:

— **Sabine Glesner**, TU Berlin, Germany

— **David Gregg**, Trinity College Dublin, Ireland

— **Jens Knoop**, TU Vienna, Austria

— **Sorin Lerner**, University of California, San Diego, USA

— **Markus Müller-Olm**, Universität Münster, Germany

— **Xavier Rival**, INRIA, Paris, France

— **Bernhard Scholz**, The Univ. of Sydney, Australia

— **Kurt Wallnau**, Carnegie Mellon University, Pittsburgh, USA

— **Wolf Zimmermann**, Univ. Halle-Wittenberg, Germany

— **Lenore Zuck**, Univ. of Illinois, Chicago, IL, USA

Workshop: March 22, 2009