

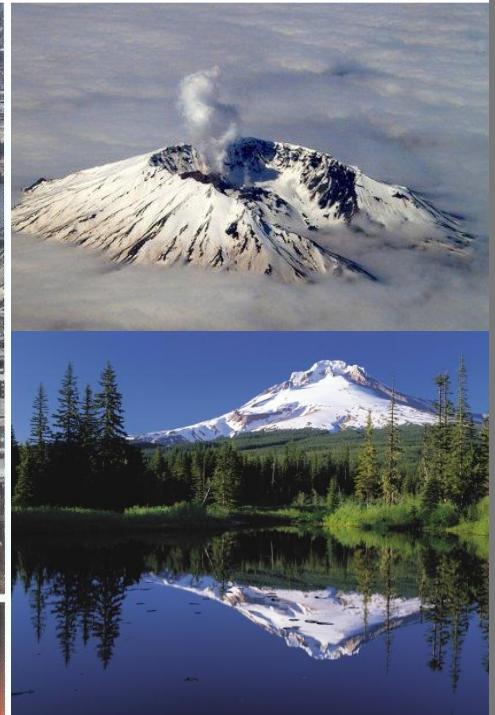
18-20 October 2013

Portland, Oregon, USA
Co-location DIFTS and FMCAD

MemoCODE

Eleventh ACM/IEEE International Conference on Formal Methods and Models for Codesign

<http://www.memocode-conference.com>



The eleventh MEMOCODE conference focuses on research and developments in methods, tools, and architectures for the design of hardware/software systems. We seek submissions that present novel formal methods and design techniques to create, refine, and verify complex hardware/software systems and to tackle the tight constraints on timing, power, costs, reliability and security that these systems face.

MEMOCODE also invites application-oriented papers. We especially encourage submissions that highlight the tools and design perspectives of formal methods and models, including success and failure stories, constructive analysis thereof, and demonstrations of hardware/software codesign.

Our traditional yearly Design Contest is **extended** to:

Design Contest start: **July 1**

Design submission deadline: **August 1**

Notification of design results: **September 1**

Final version for abstracts: **September 18**

Besides conference proceedings, we are planning a special journal issue with the very best 2013 papers of MEMOCODE, DIFTS, and FMCAD.

PAPER SUBMISSIONS (extension)

Abstract submission deadline: **July 17**

Paper submission deadline: **July 24**

Notification of acceptance: **August 21**

Final version for Papers: **September 18**

ORGANISATION COMMITTEE

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Fei Xie (Portland State University)

Program Chairs

Marly Roncken (Portland State University)

Jean-Pierre Talpin (INRIA)

Design Contest Chair

Eriko Nurvitadhi (Intel)

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Local Arrangements

Joe Leslie-Hurd (Intel, FMCAD liaison)

Marly Roncken (Portland State University)

Fei Xie (Portland State University)

Special Journal Issue

Sandeep Shukla (Virginia Tech)

Masahiro Fujita (University of Tokyo)