



FM2009 is the sixteenth symposium in a series of the Formal Methods Europe association. The symposium will be organized as a world congress. Ten years after FM'99 in Toulouse, the first world congress, the formal methods communities from all over the world will again have the opportunity to meet. Therefore, FM2009 will be both an occasion to celebrate, and a platform for enthusiastic researchers and practitioners from a diversity of backgrounds and schools to exchange their ideas and share their experience.



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The organizing committee of FM2009 cordially invites proposals for one or two day workshops in the wide area of formal methods. In particular, workshops on new or emerging fields of application of formal methods are appreciated.

Workshops will take place preceding the symposium, on 2 and 3 November 2009. For each accepted workshop limited financial support is available.

FM2009 workshop proposals should include:

- workshop title and brief description of its scope and goal
- names and affiliations of the workshop organizers
- format of the workshop, duration and selection procedure
- form of proceedings, if applicable
- expected number of participants.

Proposals can be sent to the workshop chair Erik de Vink at evink@win.tue.nl. Deadline for submission is 22 December 2008.

Proposals will be evaluated by the FM2009 Organizing Committee. Notification will be sent by January 15, 2009. Workshops that have informal proceedings can be assisted in printing and distribution by the FM2009 organizing committee. Workshop participants are invited to register for FM2009 or one of the colocated events within FMweek, but are not required to do so. For more information on the symposium and venue, see www.win.tue.nl/fm2009. Further inquiries can be made to the workshop chair.

FM2009 is part of the first Formal Methods Week (FMweek), which will bring together a choice of events in the area, including TESTCOM/FATES (Conference on Testing of Communicating Systems and Workshop on Formal Approaches to Testing of Software), FMICS (Formal Methods for Industrial Critical Systems), PDMC (Parallel and Distributed Methods of verifiCation), FACS (Formal Aspects of Component Software), CPA (Communicating Process Architectures), FAST (Formal Aspects in Security and Trust), FMCO (Formal Methods for Components and Objects), and the REFINE Workshop. For the latest information on FMweek, see <http://www.win.tue.nl/fmweek>.