

M4M-9

9th Methods for Modalities Workshop

The workshop "Methods for Modalities" (M4M) aims to bring together researchers interested in developing proof methods, verification methods, algorithms and tools based on modal logic. Here the term "modal logics" is conceived broadly, including description logic, guarded fragments, conditional logic, temporal and hybrid logic, dynamic logic, etc. M4M is an important avenue for discussions of research in modal logics, especially on proof methods and decision procedures, and linkages of modal formalisms to computer science. Please visit:

<http://cs.famaf.unc.edu.ar/~careces/M4M/> for details of M4M workshops in the past. In M4M-9 we hope to have a substantial part of the meeting devoted to tutorial lectures to increase the instructional content of the event.

Papers can be submitted here:

<http://www.easychair.org/conferences/?conf=m4m9>

Please see <http://www.cse.iitk.ac.in/users/icla/M4M/> for submission guidelines.

M4M-9 will follow the Indian Conference on Logics and Applications (ICLA) held from January 5 - 7, 2017, also at the Indian Institute for Technology in Kanpur (IIT Kanpur), India.

Key Dates

Submission of papers: September 19, 2016

Notification to authors: October 31, 2016

Camera ready copy of accepted papers: November 14, 2016

Conference dates: January 8 - 10, 2017

Program Chairs

Sujata Ghosh, Indian Statistical Institute, Chennai

R. Ramanujam, Institute of Mathematical Sciences, Chennai

Call for Papers

January 8 - 10, 2017

Indian Institute of Technology,

Kanpur, India

<http://www.cse.iitk.ac.in/users/icla/M4M/>

Invited Speakers

Joel Gregory Lucero-Bryan, Khalifa University of Science, Technology and Research, Abu Dhabi, UAE

Lidia Tendera, Opole University, Poland

Program Committee

Carlos Areces, Universidad Nacional de Córdoba

Mohua Banerjee, IIT Kanpur

Nick Bezhanishvili, University of Amsterdam

Torben Braüner, Roskilde University

Hans van Ditmarsch, LORIA, Nancy

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Claudia Nalon, Universidade de Brasília

Paritosh Pandya, TIFR, Mumbai

R Ramanujam, IMSc, Chennai

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