MAM 2016

The Ninth International Conference on Matrix-Analytic Methods in Stochastic Models

Budapest, Hungary, June 28 - 30, 2016

http://webspn.hit.bme.hu/~mam9/

Scope & topics

MAM9 aims to bring together researchers working on the theoretical, algorithmic and methodological aspects of matrix-analytic methods and the applications of such methods across a broad spectrum of research fields. MAM9 provides an international forum for

- presenting recent results on theory;
- algorithms and applications of matrix-analytic methods;
- discussing methodologies and the related algorithmic analysis;
- improving collaborations among researchers in applied probability, engineering and numerical analysis;
- tracing the current state of the art and the lines of the future research, pointing out the main topics of interest.

Important Dates (preliminary)

Registration starts:	February 1, 2016
Abstract submission deadline:	February 15, 2016
Notification of abstract acceptance:	March 1, 2016
Full paper, research report submission:	**April 15, 2016**
Notification on research reports:	May 1, 2016
Early registration ends:	**May 15, 2016**
Feedback for full papers:	May 15, 2016
Camera ready submission:	June 1, 2016
Conference:	**June 28-30, 2016**

Publication

After the conference a Special Issue of the journal of Stochastic Models is going to be devoted for papers associated with MAM9. Research results presented at the conference can be submitted to that Special Issue.

Steering committee

Attahiru S. Alfa, University of Manitoba, Canada
Guy Latouche, Universite Libre de Bruxelles, Belgium
Peter Taylor, University of Melbourne, Australia
V. Ramaswami, AT&T Labs Research, United States

Organizing committee

Conference chair:
  Gábor Horváth (ghorvath@hit.bme.hu)

Program co-chairs:
  Qi-Ming He, University of Waterloo, Canada
  Miklós Telek, Technical University of Budapest, Hungary

Publicity chair:
  András Horváth, University of Turin, Italy

Local organization:
  András Mészáros, Technical University of Budapest, Hungary
  Illés Horváth, MTA-BME Information systems research group