AISTATS 2014
17th International Conference on Artificial Intelligence and Statistics

April 22–25, 2014, Reykjavik, Iceland
Colocated with a MLSS Machine Learning Summer School

http://www.aistats.org

Proceedings track: standard AISTATS paper track.
Highlight talks track: talks on recent high-impact work.
Late-breaking posters track: reports on ongoing, unpublished or already published projects, partially developed ideas, negative results etc; informal forums for discussion.

Colocated Events:
http://mlss2014.hiit.fi

Venue: Grand Hotel Reykjavik, Reykjavik, Iceland.

Key Dates:
Paper submissions November 1, 2013
Highlight talk abstract submissions January 24, 2014
Late-breaking poster abstract submissions January 24, 2014
Conference dates April 22-25, 2014

Program Chairs:
Samuel Kaski
Aalto University and University of Helsinki
Jukka Corander
University of Helsinki

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Publicity Chair: Jaakko Peltonen
Aalto University
Publication Chair: Antti Honkela
University of Helsinki
Sponsorship Chair: Dorota Glowacka
University of Helsinki
Local Chair: Deon Garrett
School of Computer Science, Reykjavik University and Icelandic Institute for Intelligent Machines

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Edoardo Airoldi (Harvard University), Cedric Archambeau (Amazon), Peter Auer (University of Leoben), Yoshua Bengio (Université de Montréal), Carlo Berzuini (University of Manchester), Jeff A. Bilmes (University of Washington), Wray Buntine (NICTA), Lawrence Carin (Duke University), Guido Consonni (Università Cattolica del Sacro Cuore), Koby Crammer (The Technion), Emily Fox (University of Washington), Aapo Hyvärinen (University of Helsinki), Timo Koski (KTH), Jan Peters (Technische Universität Darmstadt), Volker Roth (Universität Basel), Scott Sisson (University of New South Wales), Suvrit Sra (Max-Planck Institute for Intelligent Systems), Masashi Sugiyama (Tokyo Institute of Technology), Joe Suzuki (Osaka University), Bill Triggs (Centre National de Recherche Scientifique), Jean-Philippe Vert (Mines ParisTech and Curie Institute), Stephen Walker (University of Texas at Austin), Kun Zhang (Max Planck Institute for Intelligent Systems), to be completed.

Keynote Speakers:
Peter Bühlmann
ETH Zurich
Andrew Gelman
Columbia University
Michael I. Jordan
University of California, Berkeley

Tutorial Speakers:
Roderick Murray-Smith
University of Glasgow
Christian P. Robert
Ceremade - Université Paris-Dauphine
Hávard Rue
Norwegian University of Science and Technology