

News

Kybernetika, Vol. 37 (2001), No. 5, [623]--624

Persistent URL: <http://dml.cz/dmlcz/135431>

Terms of use:

© Institute of Information Theory and Automation AS CR, 2001

Institute of Mathematics of the Academy of Sciences of the Czech Republic provides access to digitized documents strictly for personal use. Each copy of any part of this document must contain these *Terms of use*.



This paper has been digitized, optimized for electronic delivery and stamped with digital signature within the project *DML-CZ: The Czech Digital Mathematics Library*
<http://project.dml.cz>

**24th European Meetings of Statisticians
and
14th Prague Conference on Information Theory,
Statistical Decision Functions and Random Processes**

Prague, August 19 – 23, 2002

The European Meeting of Statisticians is the annual scientific meeting organized under the auspices of the European Regional Committee of the Bernoulli Society.

The Prague Conferences on Information Theory, Statistical Decision Functions and Random Processes have been organized by the Institute of Information Theory and Automation of the Academy of Sciences of the Czech Republic every three or four years since 1956.

In 2002 (as already in 1974), these two representative meetings will take place in Prague as a joint session.

The programme ranges widely over statistics and probability, presenting the state of the art in various modern research directions, such as bioinformatics and computational statistics, as well as classical statistics and probability. Leading specialists will give Forum and Invited Lectures on their fields of expertise; twenty Invited Speakers Sessions and a multitude of contributed talks will provide overviews on different fields of statistics and probability theory.

Scientific Programme Committee

J. Jurečková (Czech Republic)

F. Liese (Germany)

C. Rogers (United Kingdom)

D. von Rosen (Sweden)

T. Ledwina (Poland)

T. Mikosch (Denmark) – **Chair**

I. Vajda (Czech Republic)

Scientific Programme

Forum Lecture

Terry Speed (USA) Challenges in the analysis of gene expression data

Opening Lecture

Imre Csiszár (Hungary) Information, communication and statistics

Closing Lecture

Brian Ripley (UK) Spatial statistics

Special Invited Lectures

1. *Jean-Francois Le Gall* (France) Random trees and spatial branching processes
2. *Georg Neuhaus* (Germany) Conditional tests in survival analysis
3. *Fleming Topsøe* (Denmark) Comparing measures of discrimination and applications in probability and statistics
4. *Abram Kagan* (USA) Statistical structures related to parameter estimation

Invited Sessions and Their Organisers

1. Sampling from finite populations, *Yves Tille* (Switzerland)
2. Levy and self-similar processes, *Gennady Samorodnitsky* (USA)
3. Adaptive tests, *Teresa Ledwina* (Poland)
4. Interacting particle systems and percolation, *Olle Häggström* (Sweden)
5. Semiparametric methods for dependent data, *Anton Schick* (USA)
6. Statistical information theory, *Leandro Pardo* (Spain)
7. Recent developments in non-linear time series analysis, *Marc Hallin* (Belgium)
8. Dependence in extremes, *Holger Drees* (Germany)
9. Multivariate ranks and data depths, *Hannu Oja* (Finland)
10. Empirical and quantile process techniques in statistics, *Carlos Matran Bea* (Spain)
11. Robustness, *Ivan Mizera* (Slovakia)
12. Probability and algorithms, *Rudolf Grübel* (Germany)
13. New tools in estimation of probability measures, *Alain Berlinet* (France)
14. Probabilistic methods in statistical physics, *Roman Kotecký* (Czech Republic)
15. Spatial statistics, *Peter Diggle* (UK)
16. Large sample problems, *Zuzana Prášková* (Czech Republic)
17. Estimation in SDE from discrete observations, *Valentine Genon-Catalot* (France)
18. Diffusion processes, *Andrei Borodin* (Russia)
19. Computational Bayesian statistics, *Gareth O. Roberts* (UK)
20. Simulation of stochastic processes, *Peter Glynn* (USA)

EMS 2002 will take place at the campus of the Prague University of Economics, and is organized jointly by the Institute of Information Theory and Automation of the Academy of Sciences (ÚTIA), Prague University of Economics (VŠE), and the Charles University, Faculty of Mathematics and Physics (MFF UK) in a cooperation with the Action M Agency (AM).

Local Organising Committee

<i>J. Antoch</i>	— MFF UK	<i>A. Otáhal</i>	— ÚTIA
<i>P. Boček</i>	— ÚTIA	<i>Z. Prášková</i>	— MFF UK
<i>D. Hlubinka</i>	— MFF UK	<i>H. Řezanková</i>	— VŠE
<i>J. Ivánek</i>	— VŠE	<i>J. Vejnarová</i>	— VŠE
<i>M. Janžura - Chair</i>	— ÚTIA	<i>M. Zeithamlová</i>	— AM

Postal Address:

Martin Janžura, EMS 2002
 Institute of Information Theory and Automation
 Pod vodárenskou věží 4
 182 08 Praha 8, Czech Republic

Tel.: +420-2-6605 2572
 (+420-2-8689 0298)
 Fax: +420-2-8689 0378
 e-mail: ems@utia.cas.cz

More detailed information and the Reply Form for registration can be found on the Conference website: http://siprint.utia.cas.cz/24_ems

Conference Dates and Deadlines

28 February, 2002	Latest date by which abstracts of all contributions must be received
28 February, 2002	Deadline for payment of the Early Registration Fee (discounted)
30 April, 2002	Latest date for contribution acceptance notification
31 May, 2002	Deadline for payment of the Regular Registration Fee
20 July, 2002	Deadline for 100 % cancellations of registration and accommodation f
18 August, 2002 (Sunday)	Registration for Conference (recommended arrival date)
19 August, 2002 (Monday)	Conference opening day
23 August, 2002 (Friday)	Conference closing day