

ESMTB Infoletter

September 2010



www.esmtb.org

Dear colleague

with this ESMTB Infoletter you receive information about conferences, workshops, schools and open positions. Please send relevant information to be included in the next ESMTB infoletter to info@esmtb.org.

Best regards, Andreas Deutsch
Dresden, 17th of September 2010

Conferences

Second Symposium on Cellular Automata (Journées Automates Cellulaires) at Turku (Finland)

Date: 2010-12-15 to 2010-12-17

The second symposium on Cellular Automata (JAC 2010) will take place in Turku, Finland, on December 15-17. It is organized by the FUNDIM laboratory of the Mathematics Department, University of Turku.

The scope of the symposium is centered on cellular automata, tilings and related models of computation. Topics of interest include (but are not limited to) algorithmic, computability, complexity, symbolic dynamics, topological, ergodic, algebraic, and structure aspects of these models.

Talks in JAC are given in English or French. The slides and proceedings, however, are in English.

- Deadline for submissions: September 27, 2010
- Notification to authors: October 29, 2010
- Final version: November 12, 2010
- JAC 2010: December 15-17, 2010

<http://www.math.utu.fi/jac2010>
<mailto:jac2010@lists.utu.fi>

Schools

Indian Summer School 2010 on "Petri Net Modeling in Systems Biology" at Magdeburg (Germany)

Date: 2010-10-03 to 2010-10-05

Petri nets provide a powerful graphically and intuitively understandable unifying modeling framework for qualitative, stochastic and continuous analysis & simulation as well as reverse engineering. The course specifically addresses both dry-lab and mathematically naive wet-lab systems biologists and exemplifies the specific benefits of Petri nets for the research of both groups. The course is also open for graduate and PhD students.

<http://www.dssz.informatik.tu-cottbus.de/BME/ISS-BioPN2010>
<mailto:summerschool-macs@ovgu.de>

Open Positions

Professor of Applied Mathematics in the Department of Mathematical Sciences at University of Bath (UK)

Deadline for applications: 2010-10-28

The successful applicant for the Professorship in Applied Mathematics will have a proven and sustained track record of independent research of international standing, and will enhance the research profile of Applied Mathematics at Bath.

Applications are welcome in any area of Applied

Mathematics which both resonates with and complements existing areas of expertise, which include Mathematical Biology.

Salary and start date are negotiable.

Closing Date: Thursday 28 October 2010.

Expected interview date: Tuesday 14 December 2010.

Informal enquiries may be addressed to the Head of Department, Prof. Julian Faraway (maths-hod@bath.ac.uk, +44 (0)1225 386992), Prof. Chris Budd (C.J.Budd@bath.ac.uk, +44 (0)1225 386241), or Prof. Ivan Graham (i.g.graham@bath.ac.uk, +44(0)1225 386343).

Please contact:

<http://www.bath.ac.uk/jobs/Vacancy.aspx?ref=CP253>