

ESMTB Infoletter

September 2007



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, 20 September 2007

News

Reinhart Heinrich Doctoral Thesis Award

ESMTB is proud to announce the Reinhart Heinrich Doctoral Thesis Award which is to be presented annually to the student submitting the best doctoral thesis in any area of Mathematical and Theoretical Biology.

For more information please see the PDF below.

http://www.esmtb.org/downloads/RHDT_award.pdf

Conferences

9th International Congress on Cell Biology (ICCB 2008) at Coex in Seoul, Korea

Date: 2008-10-07 to 2008-10-10

We would like to announce that the 9th International Congress on Cell Biology, ICCB 2008, being hosted by the Korean Society for Molecular and Cellular Biology, and sponsored by the International Federation for Cell Biology, will be held from the 7th to the 10th of October next year at the Coex in Seoul, Korea.

With the expected attendance of over 4000 participants from more than 50 nations coming from universities, research institutes, and industries, scholars and specialists in the field of cell biology will get together to discuss important research results and share valuable information, in the hopes of further developing and improving cell biology and its related fields.

www.iccb2008.org
<mailto:seoul@iccb2008.org>

Open Positions

Mathbio and PDE positions at Department of Mathematical and Statistical Sciences, University of Alberta, Canada

Deadline for applications: 2007-12-30

At the University of Alberta we are hiring in Mathematical Biology (one tenure track and one non-tenure track positions) and in PDE (tenure track).

Please contact: Dr. Thomas Hillen
www.math.ualberta.ca/opportunities.html

Postdoc and/or PhD student positions in mathematical biology at Department of Mathematics and Statistics, University of Helsinki, Finland

Deadline for applications: 2007-12-31

The Biomathematics Group of the Department of Mathematics, University of Helsinki, Finland, is looking for highly motivated candidates with background in mathematical modelling and interest in mathematical ecology/evolution to join our research in structured population dynamics, adaptive dynamics, competitive dynamical systems, and applications thereof, either at PhD student or postdoc level. The positions are available within the Finnish Centre of Excellence in Analysis and Dynamics Research for 4 years in case of a PhD student position and 1 year with the possibility of a 2-year extension for a postdoc, supervised by Prof. Mats Gyllenberg and one of the senior group members Stefan Geritz, Eva Kisdi and Yi Wang.

We offer an international research environment and wide-ranging possibilities to cooperate with experts in mathematical physics, geometric measure theory, operator theory, stochastic differential equations etc. in the Centre of Excellence. Salary and social benefits according to the standard Finnish University Salary System. Starting date 1 January 2008 (negotiable).

Applications including a CV, list of publications, a letter of motivation and two reference addresses

are to be sent to eva.kisdi@helsinki.fi with a cc to mats.gyllenberg@helsinki.fi; please write either "Application for postdoc position in biomathematics" or "Application for PhD student position in biomathematics" on the subject line. Evaluation will start immediately and continue until the positions are filled.

Please contact: [Eva Kisdi](mailto:Eva.Kisdi@helsinki.fi)

<http://mathstat.helsinki.fi/research/biometry/>