

# ESMTB Infoletter

## April 2007



[www.esmtb.org](http://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](mailto:info@esmtb.org).

Best regards, Andreas Deutsch  
Dresden, 30 April 2007

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## News

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ESMTB supports travel to mathematical/theoretical biology meetings

Date: 2007-03-28

<http://esmtb.org/downloads/meeting-support.pdf>

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## Conferences

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Conference on Complex systems: from theory to applications at Macedonian Academy of Sciences and Arts

Date: 2007-05-07 to 2007-05-09

Members of the worldwide scientific and engineering communities interested in recent developments of complex systems are invited to attend the conference and to contribute to its technical sessions. The conference will have unique opportunity for young researches to learn from the world respected and renowned speakers on the new directions in complexity. This workshop is being organized upon the invitation of ONCE-CS (Open Network of Centres of Excellence in Complex Systems <http://www.once-cs.net>), within the framework of the 6th work package for coordination and networking in the area of research in complex systems.

<http://e20.manu.edu.mk/complexsystems/>  
<mailto:lkocarev@ucsd.edu>

BIOMAT-2007 Mathematics and Life Sciences: Tumor growth and stem cells at Universidad de Granada

Date: 2007-06-11 to 2007-06-15

See the link for more information.

<http://www.ugr.es/~kinetic/biomat/>

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German Conference on Bioinformatics - GCB 2007 at Potsdam, Germany

Date: 2007-09-26 to 2007-09-28

The annual German Conference on Bioinformatics is organized on behalf of the Special Interest Group on Informatics in Biology of the German Society of Computer Science (GI) in cooperation with the German Society of Chemical Technique and Biotechnology (Dechema) and the German Society for Biochemistry and Molecular Biology (GBM). The conference is an excellent opportunity to present cutting edge bioinformatics research - new methods as well as applications - to a multi-disciplinary audience. The GCB especially invites contributions from outside Germany. The conference language will be English.

<http://www.gcb2007.de>  
<mailto:info@gcb2007.de>

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**The 8th International Conference on Systems Biology (ICSB-2007) at Convention Center, Long Beach, California USA**

**Date: 2007-10-01 to 2007-10-06**

Since 2000 the annual International Conferences on Systems Biology (ICSB) have ushered in a new era in biology, marked by a focus on understanding the complexity of life through the study of systems and networks, and powered by approaches drawn from engineering, computer science, mathematics, and physics. A phenomenal amount of progress has been made using these new interdisciplinary approaches, affecting all areas of biology. Session topics this year will include the following focus areas: Morphogenesis; Regulatory Systems; Multi-scale Networks; Synthetic Biology; Mathematical Frontiers; Technological Frontiers; Systems Bioinformatics; and Systems Biomedicine.

<http://icsb-2007.org>  
<mailto:icsb2007-info@caltech.edu>

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## Workshops

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**Medsim07 - From Complex Systems Theory to Clinical Neurology at MPIPKS Dresden, Germany**

**Date: 2007-06-04 to 2007-06-08**

Please click on the "announcement" from where you also can download a poster of the "conference announcement as PDF-file" to hang it out at your Institute. Under "application" you can find the registration form. Looking forward to see you next June in Dresden for at this interdisciplinary meeting.

<http://www.mpipks-dresden.mpg.de/~medsim07/>

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## Open Positions

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**Bioinformatics professorship at University of Applied Sciences Mittweida, Dresden**

**Application Deadline: 2007-05-18**

For more information please click the link below.

Please contact: [Michael Schroeder](mailto:Michael.Schroeder@zeit.academics.de)  
<http://zeit.academics.de/portal/action/av/show?adId=10558>