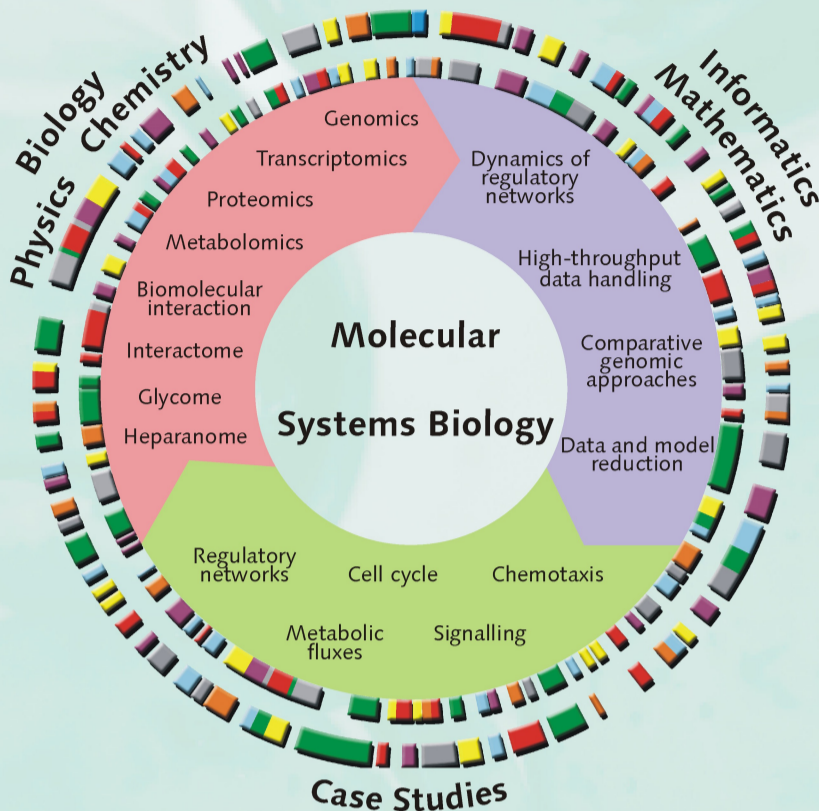


International Workshop

*Molecular Systems Biology*June 6th to 9th, 2006

at Bielefeld University,

Center for Interdisciplinary Research (ZiF)

**Workshop Topics****Opening Session**

- Challenges of Systems Biology

Biology Sessions

- Data Generation and Data Processing for Biological Systems
- Systems Biology of Biotechnologically Relevant Microorganisms
- Molecular Systems Biology of Plants
- Molecular Systems Biology of Animals
- Case Studies

Chemistry / Physics Sessions

- Systems Nanobiology
- Chemistry and Molecular Systems Biology
- Glycomics

Informatics / Mathematics Sessions

- Modeling and Simulation
- Regulation of Networks
- Model Analysis

Confirmed Invited Speakers

- Lilia Alberghina, Milano, Italy
- Ben Cravatt, La Jolla, USA
- Guido David, Leuven, Belgium
- Ernst Dieter Gilles, Magdeburg, Germany
- Michael Hecker, Greifswald, Germany
- Volkhard Helms, Saarbrücken, Germany
- Leroy Hood, Seattle, USA
- Dirk Inze, Gent, Belgium
- Rita Gerardy-Schahn, Hannover, Germany
- Hidde de Jong, Saint Ismier cedex, France
- Thomas Höfer, Berlin, Germany
- Daniel Kahn, Lyon, France
- Ralf Kelle, Künsebeck, Germany
- Andreas Kremling, Magdeburg, Germany
- Ursula Kummer, Heidelberg, Germany
- Luke Lee, Berkeley, USA
- Wolfgang Marwan, Magdeburg, Germany
- Dieter Oesterhelt, Martinsried, Germany
- Heladia Salgado Osorio, Cuernavaca, Mexico
- Rainer Pepperkok, Heidelberg, Germany
- Richard Smith, Calgary, Canada
- Victor Sourjik, Heidelberg, Germany
- Jens Timmer, Freiburg, Germany
- An-Ping Zeng, Braunschweig, Germany

**Bielefeld Speakers**

- Dario Anselmetti
- Anke Becker
- Andreas Degenhard
- Thomas Dierks
- Karl-Josef Dietz
- Gabriele Fischer von Mollard
- Robert Giegerich
- Karsten Niehaus
- Alfred Pühler
- Sven Rahmann
- Markus Sauer
- Norbert Schaschke
- Norbert Sewald
- Andreas Tauch

Location

Center for Interdisciplinary Research (ZiF)
Wellenberg 1
33615 Bielefeld
<http://www.uni-bielefeld.de/ZiF>

For further information visit

<http://www.cebitec.uni-bielefeld.de/iwmsb/>