

BIOMS | EMBL Conference

Physics of Cells and Tissues 2015 Modelling meets Experiment

Speakers

Karen Alim

Harvard University, USA

Cliff Brangwynne

Princeton University, USA

Dennis Discher

University of Pennsylvania, USA

Kristian Franze

University of Cambridge, UK

Alain Goriely

University of Oxford, UK

Jochen Guck

TU Dresden, Germany

Lars Hufnagel

EMBL Heidelberg, Germany

Jean-Francois Joanny

Institut Curie, France

Kinneret Keren

Technion - Israel Institute of Technology, Israel

Sarah Köster

Georg-August-University Göttingen, Germany

Anna Marciniak-Czochra

BIOQUANT, Heidelberg University, Germany

Alex Mogilner

Courant Institute and New York University, USA

Bela Mulder

Institute of the Foundation for Fundamental Research on Matter AMOLF, The Netherlands

Daniel Needleman

Harvard School of Engineering and Applied Sciences, Harvard University, USA

Samuel Safran

Weizmann Institute of Science, Israel

Christoph F. Schmidt

University of Göttingen, Germany

Ben Simons

Cavendish Laboratory, TCM, University of Cambridge, UK

Pieter Rein ten Wolde

Institute of the Foundation for Fundamental Research on Matter AMOLF, The Netherlands

Iva M. Tolić

Max Planck Institute of Molecular Cell Biology and Genetics, Germany

Keynote Speakers

Frank Jülicher

Max-Planck-Institute for the Physics of Complex Systems, Germany

Raymond E. Goldstein

University of Cambridge, UK

Organisers

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EMBL Heidelberg, Germany

Ulrich Schwarz

Heidelberg University, Germany

Matthias Weiss

University of Bayreuth, Germany



30 Sep – 2 Oct 2015

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Abstract submission deadline is 9 July 2015 Registration deadline is 20 August 2015

Reduced registration fees are kindly supported by BIOMS

Registration fees

Academia 350 € PhD student 250 €

Contact

European Molecular Biology Laboratory events@embl.de



This conference is dedicated to the memory of Klaus Tschira, a great lover of science, who through his enthusiasm and generous support for interdisciplinary approaches in natural sciences inspired many of us.

