



Cell Physics 2019

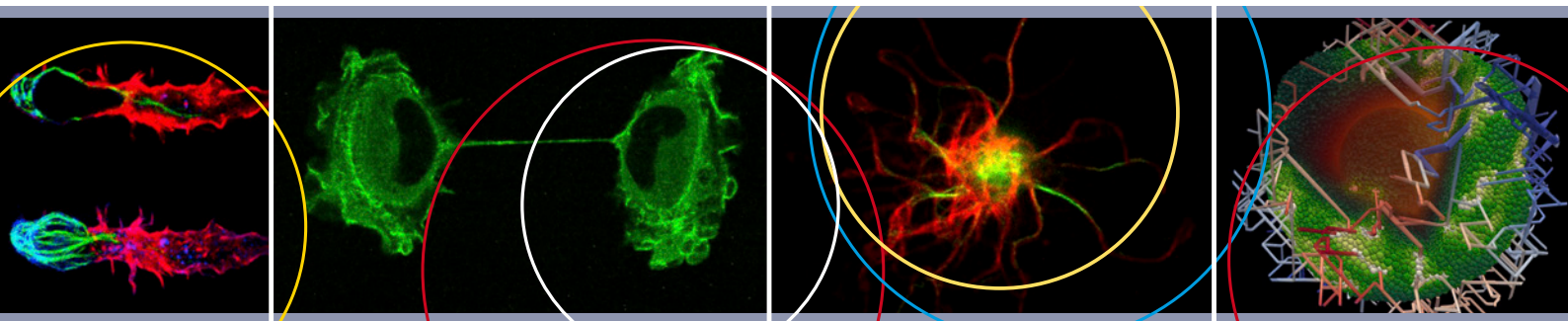
9. - 11. Oktober | Saarbrücken

TOPICS

Cell Mechanics & Mechanobiology
Cytoskeleton
Cellular Self-Organization
Cell Adhesion
Cell Membrane & Membrane Proteins
Cancer & Immune Response

INVITED SPEAKERS

Patricia Bassereau (Inst. Curie Paris)
Anne Bernheim (Ben Gurion Univ.)
Alexander Bershadsky (NU Singapore)
Timo Betz (Univ. Münster)
Laurent Blanchoin (CEA Grenoble)
Guillaume Charras (UCL London)
Dennis Discher (Univ. Pennsylvania)
Thierry Emonet (Yale Univ.)
Luis Escudero (Univ. Sevilla)
Peter Friedl (Univ. Nijmegen)
Hermann Gaub (LMU München)
Rhoda Hawkins (Univ. Sheffield)
Sui Huang (ISB Seattle)
Gerhard Hummer (MPI BP Frankfurt)
Carsten Janke (Inst. Curie Orsay)
Andreas Janshoff (Univ. Göttingen)
Gijsje Koenderink (AMOLF Amsterdam)
Ana-Maria Lennon-Duménil (Inst. Curie Paris)
Martin Lenz (Univ. Paris-Sud Orsay)
Ilya Levental (Univ. Texas, Houston)
Rudolf Merkel (FZ Jülich)
Pawel Paszek (Univ. Manchester)
Mark Sansom (Oxford Univ.)
Kheya Sengupta (Univ. Marseille)
Ana-Sunčana Smith (Univ. Erlangen)
Claudia Steinem (Univ. Göttingen)
Tatyana Svitkina (Univ. Pennsylvania)
Olivier Théodoly (INSERM Marseille)
Dave Thirumalai (Univ. Texas, Austin)
Iva Tolić (RBI Zagreb)



ORGANIZERS (UdS)

Heiko Rieger
Ludger Santen

<http://www.cell-physics.uni-saarland.de>