



Save the date!

We cordially invite you to the 12th International Symposium on Electrokinetics - Electrosurface Phenomena in Advanced Materials and Soft Matter to take place in Dresden, Germany from September 10 to 12, 2017.

Topics

Basic principles of electrokinetic phenomena
Molecular theories
Electrokinetic assembly
Ion-specific effects in materials sciences
Charge regulation, binding and electrokinetics in
living matter
Ionic transport in polyelectrolyte complex materials
Advanced instrumentation
Electrokinetics in bioanalytical applications and
bioseparation

Invited speakers (by Nov. 15, 2016)

Martin Bazant (Massachusetts Institute of Technology, USA)
Paul Dubin (University of Massachusetts, USA)
Christian Holm (University Stuttgart, D)
Pavel Jungwirth (Academy of Sciences of the
Czech Republic, CZ)
Brian Kirby (Cornell University, USA)
Alexander Kuhn (Université de Bordeaux, F)
Antonio Ramos (University of Seville, E)
Monika Schönhoff (University of Münster, D)
Igal Szleifer (Northwestern University, USA)
Patrick R. Unwin (University of Warwick, GB)

Chairpersons

Prof. Carsten Werner (Chairman)
Dr. Ralf Zimmermann (Co-Organizer)

Venue

The conference will be held in the Leibniz Institute of Polymer Research Dresden Hohe Straße 6 01069 Dresden Germany

Important Dates

Call for Papers: January 2017
Deadline abstract submission: May 31, 2017
Early registration: until July 31, 2017
Start ELKIN 2017: Sun, Sept. 10, 2017 about 18:00 with a plenary lecture

Organizing Institution

Leibniz Institute of Polymer Research Dresden

Contact

Scientific affairs:

Prof. Carsten Werner, werner@ipfdd.de Dr. Ralf Zimmermann, zimmermn@ipfdd.de

Technical Organization: Kerstin Wustrack, wustrack@ipfdd.de Juliane Bendzko, bendzko@ipfdd.de Jing An, an@ipfdd.de

www.elkin2017.org





