

Future of Chemical Physics

August 31st to September 2nd, 2016

St. Edmund Hall, University of Oxford

Oxford, United Kingdom

Poster Abstract Deadline: April 15, 2016

Designed to facilitate conversation between innovative researchers at the forefront of chemical physics, this inaugural conference will help shape the future of chemical physics. The meeting will include sessions that focus on each of the major sections of *The Journal of Chemical Physics*:

Advanced Experimental Techniques

Sharon Ashbrook
University of St. Andrews

Philipp Kukura
University of Oxford

Niek van Hulst
ICFO

Surfaces, Interfaces, and Materials

Aron Walsh
University of Bath

Natalie Banerji
University of Fribourg

Susan Perkin
University of Oxford

Atoms, Molecules, and Clusters

André Fielicke
Technische Universität Berlin

Jonathan Reid
University of Bristol

Claire Vallance
University of Oxford

Liquids, Glasses, and Crystals

Kristine Niss
Roskilde University

Sylvie Roke
École Polytechnique
Fédérale de Lausanne

Ludovic Berthier
Université de Montpellier

Polymers and Soft Matter

Joachim Dzubiella
Helmholtz-Zentrum Berlin

Dirk Aarts
University of Oxford

Friederike Schmid
Johannes Gutenberg
Universität Mainz

Biological Molecules and Networks

Damien Laage
École Normale Supérieure

Ben Schuler
University of Zürich

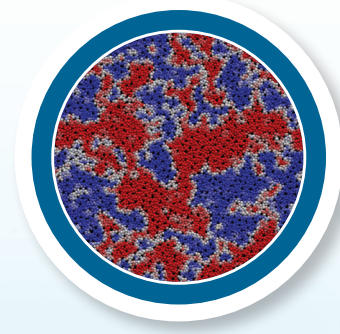
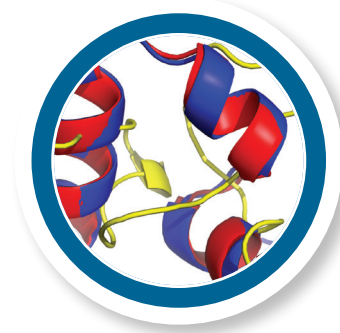
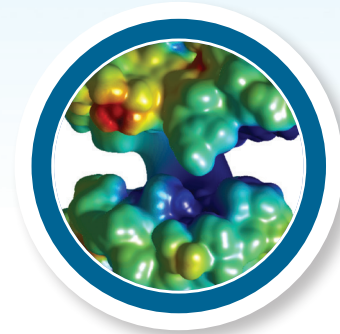
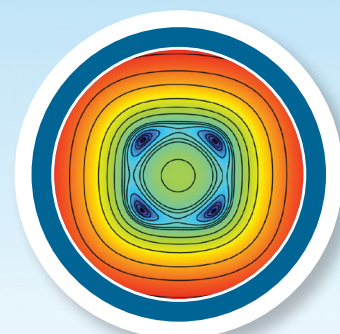
Birgit Strodel
Forschungszentrum Jülich

Theoretical Methods and Algorithms

Ali Alavi
University of Cambridge/Max
Planck Institute for
Solid State Research

Fred Manby
University of Bristol

Michele Ceriotti
École Polytechnique
Fédérale de Lausanne



Poster space is limited, and submitted abstracts will be evaluated by the organizers on a first-come-first-served basis, so if you are an up and coming researcher with exciting results to report, submit your abstract today to be among those selected to present a poster! (http://horizons.aip.org/fcp_register.htm)

Early Bird Registration: April 18–30, 2016

Registration deadline: June 30, 2016

COME BE A PART OF THE FUTURE OF CHEMICAL PHYSICS!

For more information, abstract submission, and registration, please visit the conference website at horizons.aip.org/future_chemical_physics.htm, or contact us at jcp-journalmanager@aip.org.

Conference Organizers

Angelos Michaelides, Associate Editor, JCP
David Manolopoulos, Deputy Editor, JCP
Peter Hamm, Deputy Editor, JCP

Carlos Vega, Associate Editor, JCP
Marsha I. Lester, Editor-in-Chief, JCP