

Dear colleagues,

we are pleased to announce the next international Conference on Molecular Energy Transfer in Complex Systems iCOMET 2017. It will take place in Innsbruck, Austria from January 15 to 20, 2017, after being hosted in Chengdu (2015, China), Ventura (2013, USA), and Oxford (2011, UK).

This conference brings together researchers who strive towards understanding complex dynamical problems such as reaction dynamics, molecular interactions at surfaces and in the condensed phase, biological molecules and technology applications. In this way the conference aims to support obtaining an atomic scale understanding of dynamical events controlling complex physico-chemical phenomena. The field is characterized by advanced experimental tools and has demonstrated a close connection with highly sophisticated theoretical analysis.

Specific topics of iCOMET include:

Chemical Reaction Dynamics
Advances in Theoretical Chemistry
Photo-fragmentation Dynamics
Dynamics at Surfaces
Cold Collisions and Clusters
Non-covalent bonding including in biological systems
Ultrafast Dynamics
Electronically Nonadiabatic Phenomena
Energy Conversion Processes
Elementary process in heterogeneous catalysis

Registration is now open. The deadline for early-bird registration and abstract submission is September 1st, 2016. Please mark your calendars. Approximately 10-15 abstract submissions will be selected for hot topic talks. We welcome in particular the participation of young researchers and students.

For up-to-date information please visit:

<http://www.icasec.uni-goettingen.de/icomet-2017/>

We looking forward to seeing you next year in Tyrol!

With best regards

Roland Wester and Alec Wodtke

University of Innsbruck and Max Planck Institut for Biophysical Chemistry Göttingen
iCOMET 2017 Organizing Committee