



Wuhan Institute of Phys. & Math.
Chinese Academy of Sciences



FIAS Frankfurt Institute
for Advanced Studies



The Sixth International Symposium "Atomic Cluster Collisions"

第六届原子团簇碰撞国际研讨会

19-23 July, 2013 Wuhan-Chongqing, China



Local Organizing Committee:

Chairman: Bing Zhang (Wuhan Institute of Physics and Mathematics,
Chinese Academy of Sciences, China)

Advisory Committee:

Chairman: Andrey V. Solov'yov (Frankfurt Institute
for Advanced Studies, Frankfurt am Main,
Germany)

Sessions:

- Ion-cluster collisions
- Electron and photon cluster collisions
- Collision processes with biomolecules
- Structure and dynamics of biomolecules
- Cluster structure and dynamics on a surface
- Clustering in systems of various degrees of complexity
- Cluster-molecule interactions, reactivity and nanocatalysis
- Structure and dynamics of atomic clusters and nanoparticles
- Cluster and bimolecular research at Free Electron Lasers (FEL)
- Clusters and biomolecules in external fields: electric, magnetic, laser etc.

Confirmed Speakers:

Alexander Kuleff, Alexey Verkhovtsev, Alfred Msesane, Alfred Mueller, André Fielicke, Andrei Korol, Andrey Solov'yov, Bernd Huber, Bernd von Issendorf, Catherine Brechignac, Cheuk-Yiu Ng, Dong-Sheng Yang, Eleanor Campbell, Eric Suraud, Eugene Surdutovich, Fernand Spiegelmann, Gerardo Delgado Barrio, Gordon W. F. Drake, Guanghou Wang, Henrik Cederquist, Himadri Chakraborty, Jean-Patrick Connerade, Julia Aysina, Julius Jellinek, Karl-Heinz Meiwes-Broer, Kiyonobu Nagaya, Lai-Sheng Wang, Philippe Brechignac, Richard E Palmer, Ruediger Schmidt, Shenggui He, Steven Manson, Thomas Möller, Vadim Ivanov, Vitaly Kresin, Weijun Zheng, Yongfeng Lu.

Website:

<http://isacc2013.csp.escience.cn>



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THE YANGTZE RIVER
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