



International Conference on Theoretical and High Performance Computational Chemistry 2013 (ICT-HPCC13)

July 21-25, 2013, Dalian, China

On behalf of Virtual Laboratory for Computational Chemistry (VLCC) of Supercomputing Center, Computer Network Information Center (CNIC), Chinese Academy of Sciences (CAS), it is an honor, a privilege and a pleasure to invite you to Dalian in July 2013 on the occasion of ICT-HPCC13, which is the seventh in a series of international conferences organized by VLCC. We are working hard to assemble a high-level scientific program as well as setting up living and leisure conditions suitable to make ICT-HPCC13 a memorable event.

● Call for Contributions

Abstracts and posters are welcomed in any area of computational and theoretical chemistry. Registration is required for all participants and abstracts are required for talks and contributed posters via <http://ict-hpcc13.vlcc.cn>

● Committees

▲ Chair

- Wolfgang Domcke (Technical University of Munich, Germany)

▲ Advisory Committee

- Keli Han (Dalian Institute of Chemical and Physics, CAS, China)
- Jun Li (Tsinghua University, China)
- Xiangyuan Li (Sichuan University, China)
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- Zhigang Shuai (Tsinghua University, China)
- Jinlong Yang (University of Science and Technology of China, China)

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- Xiangyang Huang (Computer Network Information Center, CAS, China)
- Xuebin Chi (Computer Network Information Center, CAS, China)
- Keli Han (Dalian Institute of Chemical Physics, CAS, China)

☆ Local Coordinators

- Junxia Ding (Dalian Institute of Chemical Physics, CAS, China)
- Zhong Jin (Computer Network Information Center, CAS, China)
- Zhenggang Lan (Qingdao Institute of Bioenergy and Bioprocess Technology, CAS, China)

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● Poster Awards

Those excellent and best designed posters will be awarded with prize and certificate. The winner will be announced during the banquet.

● Confirmed Speakers

- Wolfgang Domcke (Technical University of Munich, Germany, Chair)
- Zexing Cao (Xiamen University)
- Wei-Qiao Deng (Dalian Institute of Chemical and Physics, CAS, China)
- Ke-Li Han (Dalian Institute of Chemical and Physics, CAS, China)
- Trygve Helgaker (University of Oslo, Norway)
- Gerald Knizia (University of Stuttgart, Germany)
- Zhenggang Lan (Qingdao Inst. of Bioenergy and Bioprocess Technology, CAS, China)
- Guohui Li (Dalian Institute of Chemical and Physics, CAS, China)
- Hui Li (Jilin University, China)
- Wei-Xue Li (Dalian Institute of Chemical and Physics, CAS, China)
- Youyong Li (Soochow University, China)
- Jian Liu (Peking University, China)
- Wenjian Liu (Peking University, China)
- Xiaojun Liu (Beijing Jiaotong University, China)
- Qingjiang Pan (Heilongjiang University, China)
- Trond Saue (Université de Toulouse 3 (Paul Sabatier), France)
- Peter Szalay (Eötvös Loránd Tudományegyetem, Hungary)
- Michiel Sprik (University of Cambridge, UK)
- Zhigang Shuai (Tsinghua University, China)
- Norio Takemoto (Pohang University of Science and Technology, Korea)
- Walter Thiel (Max-Planck-Institut für Kohlenforschung, Germany)
- Lucas Visscher (VU University Amsterdam, Netherlands)
- Sotiris Xantheas (Pacific Northwest National Laboratory, US)
- Xin Xu (Fudan University, China)
- Jinlong Yang (University of Science and Technology of China, China)
- Zhong-Zhi Yang (Liaoning Normal University, China)
- Shengfa Ye (Max-Planck Institute for Chemical Energy Conversion, Germany)
- Donghui Zhang (Dalian Institute of Chemical and Physics, CAS, China)
- Jijun Zhao (Dalian University of Technology, China)
- Wei Zhuang (Dalian Institute of Chemical and Physics, CAS, China)

