



北京大学
PEKING UNIVERSITY

化学与分子工程学院

College of Chemistry and Molecular Engineering



Mini Workshop on Nonadiabatic Chemistry

May 19-20, 2018

北京大学镜春园78号（怀新园）北京国际数学研究中心77201室

Organizers

- 北京大学化学与分子工程学院
理论与计算化学研究所
- 北京分子科学国家研究中心

Themes

Theories and methodologies of

- Dynamics
- Thermodynamics
- Quantum chemistry
- Spectroscopy

for multi-electronic-state systems

Confirmed Speakers

GuanHua Chen	University of Hong Kong
Xin Chen	Xi'an Jiaotong University
Weihai Fang	Beijing Normal University
Jiali Gao	University of Minnesota
Chao-Ping Hsu	Institute of Chemistry, Academia Sinica
Jun Jiang	University of Science and Technology of China (USTC)
Zhenggang Lan	Qingdao Institute of Bioenergy and Bioprocess Technology, CAS
Wenjian Liu	Peking University
Haibo Ma	Nanjing University
William Miller	University of California, Berkeley
Qiang Shi	Institute of Chemistry, CAS
Zhigang Shuai	Tsinghua University
Kazuo Takatsuka	University of Tokyo / Fukui Institute of Fundamental Chemistry
Yoshitaka Tanimura	Kyoto University
Linjun Wang	Zhejiang University
Yijing Yan	University of Science and Technology of China (USTC)
Weitao Yang	Duke University
Yi Zhao	Xiamen University
Zhennan Zhou	Peking University
Chaoyuan Zhu	National Chiao Tung University



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