

All invited talks are 40 minutes including questions. The talks are arranged according to the topics.

Sept 18th

Opening session (Cao)

8:30-9:10 registration
9:10-9:15 Welcome
9:15-9:25 remarks by CSRC director, Prof. Haiqing Lin
9:30-10:20 keynote lecture by Prof. Bill Miller

10:20-10:40 coffee break

Methods, I (Bill Miller)

10:40-11:20 Tom Miller
11:20-12:00 Jian Liu

12:00-2:00 lunch break

Light-harvesting energy transfer, I (Tom Miller)

2:00-2:40 David Coker
2:40-3:20 Jianlan Wu

3:20-3:40 Coffee break

Light-harvesting energy transfer, II (David Coker)

3:40-4:20 Michael Thorwart
4:20-5:00 Daniel Mazano

5:00-5:30 Poster Session

Sept 19th

Organic systems, I (Zhigang Shuai)

9:00-9:40 Leonas Valkunas
9:40-10:20 Jianshu Cao

10:20-10:40 Coffee Break

Methods, II (Zheng Hang)

10:40-11:20 Yijing Yan
11:20-12:00 Jiushu Shao

12:00-2:00 lunch break (group photo)

Organic systems, II (Leonas Valkunas)

2:00-2:40 Zhigang Shuai
2:40-3:20 Qiang Shi

3:20-3:40 Coffee break

Quantum Control, I (JiuShu Shao)

3:40-4:20 Hang Zheng
4:20-5:00 Jie Ren

5:00-5:30 Poster Session

Workshop Banquet

Sept. 20

Quantum Control, II (Wei-Min Zhang)

9:00-9:40 Victor Batista
9:40-10:20 Stefano Chesi

10:20-10:40 Coffee Break

Quantum Thermodynamics (Michael Thorwart)

10:40-11:20 Wei-Min Zhang
11:20-12:00 Dorfman Konstantin

12:00-2:00 lunch break

Quantum Transport (Victor Batista)

2:00-2:40 Dahai He
2:40-3:20 Yun-An Yan
3:20-3:40 Houdao Zhang
3:40-4:00 Zhedong Zhang