

OCPA10 2026 Accelerator Physics Schedule & Timetable

Day 1 (Monday 22 June)

AC1 | HEP + AP Joint Session | Room 329

Chair: Kam-Biu Luk

Time	Speaker	Presentation Title
1:30–2:00	Miao He	Status of the CEPC
2:00–2:30	Qiong Wu	Electron Ion Collider Status
2:30–3:00	Jingyu Tang	Project Status and Perspective of the Super Tau Charm Facility
3:00–3:30	Qiang Li	Probing and Knocking with Muons: from Muon Colliding to Muon Scattering Experiments

AC2 | Hadron Accelerators | Room 330

Chair: Jingyu Tang

Time	Speaker	Presentation Title
3:50–4:20	Jiancheng Yang	Commissioning of the HIAF Accelerator
4:20–4:50	Sheng Wang	Progress of the CSNS-II Project
4:50–5:20	Yuan He	Engineering Progress and Deployment Roadmap of the ADANES System
5:20–5:50	Manzhou Zhang	Hadron Accelerators for Medical Applications

Day 2 (Tuesday 23 June)

AC3 | Light Sources | Room 330

Chair: Xueqing Yan

Time	Speaker	Presentation Title
1:30–2:00	Yi Jiao	Progress of the HEPS Construction and Commissioning
2:00–2:30	Bo Liu	Construction and Commissioning Progress of the SHINE Accelerator
2:30–3:00	Zhenghe Bai	Physics Design of the Hefei Advanced Light Facility Storage Ring
3:00–3:30	Chao Feng	Operational Status and Frontiers in FEL Research at SXFEL

AC4 | Room 330

Chair: Jiancheng Yang

Time	Speaker	Presentation Title
3:50–4:10	Wentao Wang	Laser Wakefield Acceleration and Compact Radiation Sources
4:10–4:30	Xueqing Yan	Laser Plasma Accelerator and Applications at Peking University
4:30–5:00	Huan Jia	Development of Muon Beam Facilities in China
5:00–5:20	Zhilong Pan	The recent process of steady state microbunching EUV light source project
5:20–5:40	Lin Liu	Progress of the Sirius Light Source
5:40–5:50	Zhenghe Bai	Design scheme of HLS-III