

Physics Education (PE)
Chair: Qing Wang (Tsinghua University))

No.	Invited Speaker	Affiliation	Topic
1	Muhammad Sabieh Anwar	Lahore University of Management Sciences	Easy-to-do single photon experiments for quantum education
2	Qinghong Cao	Peking University	Progress and Prospects of the Physics "101 Plan"
3	Leong-Chuan Kwek	National University of Singapore and Nanyang Technological University	Quantum Science and Engineering in STEM Education
4	Sungmin Im	Daegu University	Quantum Classrooms for All: Case Studies and Initiatives
5	Xiaofeng Jin	Fudan University	Case Study As A Way To Learn Physics
6	Marco Yu Hang Lai	The Chinese University of Hong Kong	Synchronization in Coupled Oscillators for Undergraduate Studies
7	ZhiJian Li	Shanxi University	Exploration and Practice on Cultivating Top-notch Students in Physics at Shanxi University
8	Hideo Nitta	Tokyo Gakugei University	Gender Gap Observed in Japanese Physics Standard Surveys
9	Fumiko Okiharu	Tokyo University of Science	Exploring Students' Difficulties in Understanding Physics through Multiple Representations
10	Wenling Wang	Beihang University	Reform and Exploration of the AI-Enhanced Data-Driven Physics Experiment Teaching Model
11	Bangfen Zhu	Tsinghua University	TBD