Session Title: [We1C] Quantum Optics and Quantum Information II
Session Date: August 7 (Wed.), 2024
Session Time: 09:00-10:30
Session Room: Room C (107-109)
Session Chair(s): Prof. Takuya Hirano (Gakushuin Univ., Japan)

[We1C-1] [Invited] 09:00-09:30
Three-Dimensional Cluster Entangled State of Light
Young-Sik Ra (KAIST, Korea)

[We1C-2] [Invited] 09:30-10:00
Large-Scale Integrated Quantum Photonics
Jianwei Wang (Peking Univ., China)

[We1C-3] 10:00-10:15
Experimental Optimal Quantum State Estimation with Genuine Three-copy Collective Measurements
Guoyong Xiang (Univ. of Science and Tech. of China, China)

[We1C-4] 10:15-10:30
Optimal Multiple-phase Estimation with Multi-mode NOON States Against Photon Loss
Min Namkung, Dong-Hyun Kim (KIST, Korea), Seongjin Hong (Chung-Ang Univ., Korea), Yong-Su Kim (KIST, Korea), Changhyoup Lee (KRISS, Korea), and Hyang-Tag Lim (KIST, Korea)