

The 26th International Conference on Accelerators and Beam Utilizations

Wednesday, November 13, 2024 - Friday, November 15, 2024

Hotel Lahan, Pohang, Korea

Classifications

ICABU

ICABU WG1. Accelerator Systems

Ion source/electron gun, accelerating structure, RF, magnet, vacuum, superconducting technology, etc

ICABU WG2. Beam Physics, Diagnostics & Novel Techniques

Beam physics, diagnostics, control, simulation, ML/AI, plasma accelerator, machine commissioning, etc

ICABU WG3. Beamline and Instrumentation

ISOL/IF, Insertion device, detector, optical system, Sample/Target manipulation, DAQ, Software, etc

ICABU WG4. Applications of Particle Beams

Basic science/nuclear energy, life science/medicine, semiconductor/material/environment, ICT, aerospace applications, etc

KOPUA

100/20 MeV proton accelerator utilizations, gas and metal ion beam utilizations, etc