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Working group 1 (WG-1) : Accelerator systems

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

Working group 2 (WG-2) : Beam physics, diagnostics and novel techniques

Beam physics, diagnostics, feedback system, simulation, ML/AI, plasma accelerator, machine commissioning, etc.

Working group 3 (WG-3) : Beamline and instrumentation

Insertion device, X-ray optics, optical/laser systems, ISOL/IF, detector, target/dump, radiation safety, sample manipulation, DAQ, software, etc.

Working group 4 (WG-4) : Applications of particle beams

Basic science, nuclear data/neutron applications, life science/medicine, aero-space applications, semiconductor/material/environment, etc.