

Session Program

28 September 2026 to 2 October 2026

19th Technical Meeting on Energetic Particles in Magnetic Confinement Systems

EP diagnostics and analysis methods

Lausanne, Switzerland, Beaulieu Congress and Exhibition Center
Local website: <https://tmep26.epfl.ch/>

Wednesday 30 September

09:00

EP diagnostics and analysis methods

Session |**Location:** Lausanne, Switzerland, Beaulieu Congress and Exhibition Center, Local website: <https://tmep26.epfl.ch/>

09:00–09:35

Probing Marginally Confined Energetic Ions Using Polarization-Resolved Ion Cyclotron Emission Measurements in KSTAR

Speaker

Mr Seongbin Hong

09:35–10:00

Investigation of Fast-Ion Velocity Distribution Functions via Neutron Emission Spectroscopy on EAST

Speaker

Andong Xu

10:00–10:25

On confined alpha-particle studies in low-activation plasmas

Speaker

Dr Vasili Kiptily

10:25–10:50

Qualitative validation of CAD-based simulations of NBI-induced prompt fast-ion losses against IRTV measurements in KSTAR

Speaker

Taeuk Moon

10:50