

Session Program

20-22 Oct 2026



Superconductivity & Particle Accelerators 2026

Large Scale Accelerator Facilities,

The Henryk Niewodniczanski Institute of Nuclear Physics Polish Academy of Sciences, Auditorium
Radzikowskiego 151, Kraków

Tuesday 20 October

09:20

Large Scale Accelerator Facilities,

Session |

Location: The Henryk Niewodniczanski Institute of Nuclear Physics Polish Academy of Sciences, Auditorium, Radzikowskiego 151, Kraków

09:20–09:45

Prospects of particle physics after HL-LHC

Speaker

Tadeusz Lesiak

09:45–10:10

tbc

Speaker

Dariusz Bocian

10:10–10:35

Bringing ESS to Life: Testing and Commissioning Progress

Speaker

Ciprian Plostinar

10:35–11:00

Implementation status of the MINERVA/MYRRHA phase 1 ADS project

Speaker

Dorda Ulrich

11:00

11:20

Large Scale Accelerator Facilities,

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11:20–11:45

ELIMAIA-ELIMED: Present Achievements and Future Perspectives for high - repetition rate Laser Driven Ion Accelerators

Speaker

Giuffrida Lorenzo

11:45–12:10

EPITA project and its advanced accelerator technologies portfolio

Speaker

Toms Torims

12:10–12:35

Progress in Superconducting Systems Development within the Swiss Accelerator Research and Technology (CHART) Programme

Speaker

Jungtae Lee

12:35–13:00

Production and Testing of FAIR's SIS100 Superconducting Magnets

Speaker

Kamil Kozlowski

13:00