

Session Program

16 October 2026

Mini-Workshop Lisbon

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Friday 16 October

09:00

Mini-Workshop Lisbon: Mini-Workshop Lisbon

Session

09:00–09:15

Welcome and Técnico Lisboa at a Glance: Science, Engineering & Technology

Speaker

Zita Martins

09:15–09:45

Research infrastructures installed at the Nuclear and Technological Campus of IST

Speaker

Katharina Lorenz

09:45–10:15

Research in Nuclear and Particle Physics at LIP (“Laboratory of Instrumentation and Experimental Particle Physics”)

Speaker

Pedro Assis

10:15–10:35

Hadron Physics and Fundamental Interactions at CFisUC (Centre of Physics of the University of Coimbra)

Speaker

Pedro Costa

10:35–10:55

Coffee break

10:55–11:15

The Multidisciplinary Microprobe: Bridging Nuclear Physics, Cultural Heritage, and Advanced Materials

Speaker

Victoria Corregidor

11:15–11:35

Research Contributions in Dosimetry and Applications of Ionizing Radiation in Health and the Environment

Speaker

Ana Belchior

11:35–11:55

Towards Merging Nuclear Structure and Reactions (cancelled)

Speaker

Raquel Crespo

11:55–12:15

Nuclear Reactions as a tool for Nuclear Structure and Nuclear Astrophysics

Speaker

Daniel Galaviz

12:15-12:35

Strong-Interaction Phenomenology: Mass generation, Multiquark states and Nuclear Applications

Speaker

Elmar Biernat

12:35-13:00

Exploring Quantum Chromodynamics in Heavy-Ion Collisions

Speaker

Liliana Apolinario

13:05