

Session Program

17-21 May 2026



ALADDIN workshop

Theory

Monday 18 May

09:30

Theory Session

09:30-09:50 **General overview of the experiment**

Speaker
Nicola Neri

09:50-10:10 **Physics goals and sensitivity**

Speaker
Fernando Martinez-Vidal

10:10-10:30 **ALADDIN and the PBC-QCD working group**

Speakers
Gunar Schnell, Gunar Schnell

10:30-11:00 **Discussion**

11:00

11:30

Theory: Theory Session

11:30-12:00 **Electric dipole moments**

Speaker
Maxim Pospelov

12:00-12:30 **Electric dipole moments**

Speaker
Joan Ruiz Vidal

12:30-12:50

Deep Learning-Based Ds Tagger in SMOG2 and Its Prospects in the ALADDIN Experiment

Speaker
Xiaoyue Yin

12:50-13:00 **Discussion**

13:00