

56. International Winter Meeting on Nuclear Physics

Friday 26 January 2018

Friday Afternoon (17:00-19:40)

time	[id] title	presenter
17:00	[46] Towards finite density QCD with an effective lattice theory	Prof. PHILIPSEN, Owe
17:20	[2] Recent developments in the area of SoftQCD and Diffractive Physics at the ATLAS Experiment	Dr ASTALOS, Robert
17:40	[81] Light and strange baryon spectrum from functional methods	Prof. FISCHER, Christian
18:00	[55] Antimatter in Space	Mr POESCHL, Thomas
18:20	[44] Underground Nuclear Astrophysics: Present and future of the LUNA experiment	Dr GUSTAVINO, Carlo
18:40	[49] Measurements of open heavy-flavour production in proton-proton, proton-lead and lead-lead collisions with ALICE at the LHC	Dr WILKINSON, Jeremy
19:00	[50] Photonuclear astrophysics at ELI-NP	Dr LATTUADA, Dario