

EuNPC2015

Monday 31 August 2015

Accelerators and Instrumentation II (16:30-18:30)

-Conveners: Myroslav Kavatsyuk

time	[id] title	presenter
16:30	[272] Experimental techniques for in-ring reaction experiments with EXL	Mr VON SCHMID, Mirko
16:45	[131] The electromagnetic calorimeter of the PANDA detector at FAIR	ALBRECHT, Malte
17:00	[229] The new readout concept of the PANDA experiment	TIEMENS, Marcel
17:15	[120] Measurement of the spatial and energy-loss resolution with a prototype Straw Tube Tracker (STT) for the PANDA experiment	APOSTOLOU, Alexandros
17:30	[121] Verification of passive cooling techniques in the Super-FRS beam collimators	DOUMA, Christiaan
17:45	[142] A novel method for precision experiments with thermalized short lived nuclides produced at relativistic energies	PURUSHOTHAMAN, Sivaji
18:00	[230] A new technique to produce and study the most exotic neutron-rich nuclei	GOTTARDO, Andrea
18:15	[57] Rapid light manipulation techniques for collinear laser spectroscopy in application for neutron-deficient francium	VOSS, A.