

International Workshop on Antiproton Physics and Technology at FAIR

Tuesday 17 November 2015

Physics session: Antiprotons - Main conference hall (13:30-15:00)

-Conveners: James Ritman

time	[id] title	presenter
13:30	[32] The antiproton physics program of the PANDA experiment	Dr GIANOTTI, Paola
14:10	[35] FTF model for simulation of antiproton-proton and antiproton-nucleus interactions	Dr UZHINKII, Vladimir
14:35	[40] BASE – High precision comparisons of the fundamental properties of protons and antiprotons	Mr HIGUCHI, Takashi

Physics session: Nucleon form-factors - Main conference hall (15:30-16:30)

-Conveners: Paola Gianotti

time	[id] title	presenter
15:30	[33] Measurement of the proton electromagnetic timelike form-factor with the CMD-3 detector	Dr POPOV, Alexander
16:00	[34] Measurement of the neutron electromagnetic timelike form-factor at the VEPP-2000 e+e- collider	Prof. SEREDNYAKOV, Sergey