

7th LNF Mini-workshop series: JLab at 12 GeV: New opportunities in hadronic physics

Tuesday, 18 December 2012

JLab at 12 GeV: New opportunities in hadronic physics - Aula Bruno Touschek (14:30 - 17:00)

-Conveners: Patrizia Rossi

time	[id] title	presenter
14:30	[2] Jefferson Lab: Introduction	Dr ROSSI, Patrizia
15:00	[3] Exploring the multi-dimensional structure of the proton	Dr BACCHETTA, Alessandro
15:30	[5] Advances in Meson Spectroscopy	Dr DUDEK, Jozef
16:00	[6] Quarks and Gluons in and through the Nucleus	Dr ACCARDI, Alberto
16:30	[7] Precision Measurements at Jefferson Lab: Testing the Standard Model and Exploring Beyond	Dr DECONINCK, Wouter