

11th APCTP-BLTP JINR-PNPI NRC KI-SPbU Joint Workshop "Modern Problems in Nuclear and Elementary Particle Physics"

Tuesday, 25 July 2017

Modern problems in nuclear and elementary particle physics (15:30 - 17:30)

-Conveners: Vicente Vento

time	[id] title	presenter
15:30	[40] Nuclear shape-coexistence and shape-evolution in the lead region studied by laser spectroscopy at IRIS (PNPI) and ISOLDE (CERN)	Dr BARZAKH, Anatoly
15:50	[41] Resonance behavior of pion production in pp-collision in the GeV region	Prof. UZIKOV, Yury
16:10	[42] Compositeness for the N^* and Δ^* resonances from π -N scattering amplitude	Dr SEKIHARA, Takayasu
16:30	[43] Regge description of hadron photoproduction	Prof. YU, Byung Geel
16:50	[44] Helicity and spin in the gauge field	Prof. ZHANG, Pengming
17:10	[45] B-S Anomaly in Covariant Quark Model	Mr ISSADYKOV, Aidos