

Wigner 111 - Colourful and Deep

Tuesday, 12 November 2013

Nuclear Physics - Small Chamber Room (Kisterem) (14:00 - 15:40)

time	[id] title	presenter
14:00	[48] Nuclear Structure Aspects from Gamma \rightarrow decay from Giant Resonances	Prof. BRACCO, Angela
14:25	[50] Interplay between Spin and Isospin in Exotic Nuclei	Prof. UESAKA, Tomohiro
14:50	[49] Towards experiments at the new ELI-NP facility	Prof. BALABANSKI, Dimiter
15:15	[51] Symmetries and in-medium effects	Prof. METAG, Volker

Nuclear Physics - Small Chamber Room (16:00 - 17:00)

time	[id] title	presenter
16:00	[52] Polyakov loop and charge fluctuations as probes of QCD phase transition	Prof. REDLICH, Krzysztof
16:25	[79] QGP Hadronization: Universal Conditions at SPS, RHIC and LHC	Prof. RAFELSKI, Johann