

Gamma08

Thursday, 3 April 2008

Exotic Deformation: I - Nishina Hall (13:15 - 16:20)

time	[id] title	presenter
13:15	[64] High Spin Physics - Recent Achievements and Perspectives	Prof. FRAUENDORF, Stefan
14:00	[4] Multiple band structures of $^{131,133}\text{Cs}$ isotopes	Dr PALIT, Rudrajyoti
14:20	Coffee break	
14:40	[57] Testing Chirality in the Nd Nuclei	Prof. GARG, Umesh
15:10	[24] Lifetime Measurement in $^{103,104}\text{Rh}$ with RDDS Method in Inverse Kinematics: A Test for Nuclear Chirality	Dr SUZUKI, Tomokazu
15:30	[48] Recent Results from Gammasphere	Dr CARPENTER, Michael
16:00	[13] Spectroscopy of $A=30-40$ Neutron-Rich Nuclei via Fusion-Evaporation Reactions at JAEA	Dr MORIKAWA, Tsuneyasu

Saturday, 5 April 2008

Exotic Deformation: II - Nishina Hall (11:00 - 12:20)

time	[id] title	presenter
11:00	[65] Observation/Confirmation of hindered E2 strengths in 16,18C	Dr ONG, Hooi Jin
11:20	[30] Collectivity in light neutron-rich nuclei	Dr FALLON, Paul
11:40	[23] Study of neutron decoupling phenomenon in 20C	Dr ELEKES, Zoltan
12:00	[35] Proton Intruder State in ^{13}B	Mr OTA, Shinsuke

Exotic Deformation: - Nishina Hall (15:10 - 16:10)

time	[id] title	presenter
15:10	[7] Pairing effect to band termination of Superdeformed band of 36-Ar	Dr OI, Makito
15:30	[36] Clustering and deformation in 40Ca	TANIGUCHI, Yasutaka
15:50	[43] Structure of neutron-rich Mg isotopes studied through β -delayed γ -decay of polarized Na isotopes	Prof. SHIMODA, Tadashi