

Nuclear Structure Physics with Advanced Gamma–Detector Arrays (NSP13)

Wednesday, June 12, 2013

Session 9 - Aula Nievo (8:45 AM - 10:45 AM)

-Conveners: Gilles de FRANCE

time	[id] title	presenter
8:45 AM	[M5] Gamma Ray Spectroscopy at an external neutron beam of the Institut Laue-Langevin	Dr JENTSCHEL, Michael
9:15 AM	[M7] Structure of exotic nuclei through nuclear moment and transition probability studies.	Dr GEORGIEV, Georgi
9:45 AM	[M4] Investigation of high spin states near N=50 shell closure in search for emergence of collectivity using INGA	Prof. PALIT, Rudrajyoti
10:00 AM	[M1] Collectivity of the 4+ state in 70Zn studied via Coulomb excitation	Dr ZIELINSKA, Magda
10:15 AM	[M0] Isospin Symmetry Violation in sd Shell Nuclei	Dr LAM, Yi Hua
10:30 AM	[M0] Nuclear shape evolution through lifetime measurement in neutron rich nuclei	GRENTE, Lucie