



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

## Monday, June 10, 2013

### Session 3 - Archivio Antico (2:00 PM - 4:10 PM)

-Conveners: Piotr Bednarczyk

time	[id] title	presenter
2:00 PM	[M4] GRETINA: status and future plans	Dr LEE, I-Yang
2:30 PM	[M] Exotic structure and decay of medium mass nuclei near the drip lines within beyond-mean-field approach	Prof. PETROVICI, Alexandrina
3:00 PM	[M] On the Elusive Links Between High-K and Low-K States in $^{176}\text{Lu}$ and $^{180}\text{Ta}$	Prof. DRACOULIS, George
3:20 PM	[M] Evolution of Collectivity in the Vicinity of Pb-208	Dr SARMIENTO, Luis
3:40 PM	[M6] Study of highly-excited states in $^{140}\text{Ce}$ via inelastic scattering of $^{17}\text{O}$	Mr KRZYSIEK, Mateusz
3:55 PM	[M0] Neutron rich Ni isotopes studied by intermediate energy knock-out reactions	RECCHIA, Francesco