



# Advances in Radioactive Isotope Science

## Thursday, 1 June 2017

### **Breakout 2: Thursday After PM Coffee (16:05 - 18:20)**

time	[id] title	presenter
16:05	[106] Charge Exchange Reactions of Unstable Nuclei and the Beta-Decay Strength	Prof. TANIHATA, I.
16:20	[88] Structure of Unbound Nuclei 10-N and 9-He	Dr ROGACHEV, Grigory
16:35	[71] Probing Neutron-Proton Correlation and 3N-force in $^{12}\text{C}$	Dr LEE, Jenny
16:50	[173] Neutrons Correlations in the Continuum of Two (core + 4n) Systems	Mr REVEL, Aldric
17:05	[149] Evidence for Z=6 Subshell Cclosure in Neutron-rich Carbon Isotopes	Dr ONG, Hooi Jin
17:20	[208] Direct Measurements of ( $\alpha$ ,p) Reactions with ANASEN	Dr LIGHTHALL, Jon
17:35	[213] Investigation of $^{198}\text{Hg}$ and $^{199}\text{Hg}$ Through Direct Reactions for the Interpretation of EDM Limits	DIAZ VARELA, Alejandra
17:50	[9] Quasi-free Proton Knockout Reactions on the Oxygen Isotopic Chain	Dr ATAR, Leyla
18:05	[26] Study on the Isoscalar Excitation of the Pygmy Dipole Resonance in $^{68}\text{Ni}$	MARTORANA, Nunzia Simona