

AGATA Collaboration Meeting February 2016

mercredi 10 février 2016

SPIRAL1 LoI3 - GuestHouse (09:00 - 11:00)

time	[id] title	presenter
09:00	[31] Study of light nuclei with A=25 via multi-nucleon transfer reactions induced by radioactive beams	Dr LEONI, S.
09:20	[33] Lifetime measurements in the A~70 region using the relativistic Coulomb excitation and three-foil plunger techniques	Dr SINGH, N.
09:40	[37] Mirror symmetry in the sd shell close to the proton drip line	Dr VOGT, A.
10:00	[51] ²⁹ Mg: Tracking shell evolution toward the island of inversion	Dr MATTA, A.
10:20	[50] Study of n-p pairing in fp-shell through two-nucleon transfer reactions	Dr ASSIÉ, M.
10:40	[62] Determining the $\alpha + ^{15}\text{O}$ radiative capture rate by measurement of the $^6\text{Li}(^{15}\text{O},d)^{19}\text{Ne}$ reaction	Dr DIGET, C. Aa.