

AGATA Collaboration meeting 2015

jeudi 12 février 2015

Session5: NEDA proposals - GuestHouse (14:00 - 17:00)

time	[id] title	presenter
14:00	[42] Shape-coexistence vs superdeformation nearby the doubly-closed 56Ni	MENGONI, D.
14:20	[27] Isoscalar pairing correlations and shape coexistence in the rp-process waiting point nucleus 80Zr	RECCHIA, F.
14:40	[28] Spectroscopy of 102Sn above the $6+$ isomer	NYBERG, J.
15:00	[29] Structure of the first excited states in large deformed rare-earth nuclei approaching the proton drip-line	REDON, N.
15:20	[41] Lifetime measurements in $102,103,104\text{Sn}$	GOTTARDO, A.
15:40	[26] Lifetimes in 68Se low spin	LENZI, S.
16:00	[30] Octupole correlations above 100Sn : $B(E3)$ strength in 112Xe and 118Ba .	VALIENTE-DOBON, J. J.
16:20	[40] Towards first experimental evidence of decreasing collectivity in 105Sb .	TESTOV, D.
16:40	[44] Plunger measurement in 112Xe using the NEDA-DIAMANT-AGATA arrays	CLEMENT, E.