

GRIT EXOGAM NEDA meeting

mercoledì 25 novembre 2020

Physics LoIs (10:35 - 12:00)

time	[id] title	presenter
10:35	[5] Selected examples of transfer experiments at LISE around N=40, N=20 and N=8 shell closures	SORLIN, olivier
11:00	[7] Probing molecular bonding structure	SUZUKI, Daisuke
11:15	[9] Branching ratios in ^{23}Mg for astrophysics	FOUGERES, Chloe
11:30	[6] 3-body interaction in O,C and Ne isotopes from DSAM measurements	CLEMENT, Emmanuel
11:45	[15] Shell evolution around ^{56}Ni	MENGONI, Daniele

Physics LoIs (14:15 - 15:30)

time	[id] title	presenter
14:15	[12] TBC	GOTTARDO, Andrea
14:30	[13] Search for peculiar resonance states in ^{11}Be and ^{11}B	LEONI, Silvia
14:45	[8] Neutron-proton pairing through $^{48}\text{Cr}(p,3\text{He})$	ASSIÉ, Marlène
15:00	[18] Probing transfer of neutron clusters with Coulomb barrier reactions induced by ^8He	MARTEL, Ismael
15:15	[21] Neutron single-particle structure and spin-orbit splitting around ^{56}Ni	GALTAROSSA, Franco