

Workshop on R&D for new ISOL beams (SPIRAL 1 and ALTO)

lundi 10 mars 2025

ISOL beams: physics cases: Reaccelerated beams at SPIRAL1 - Maison d'Hôtes (14:00 - 15:30)

time	[id] title	presenter
14:00	[3] Reaction dynamics and nuclear structure with reaccelerated beams - 1	
14:30	[1] AGATA 2.0 at GANIL	Dr CLEMENT, Emmanuel
15:00	[2] Reaction dynamics and nuclear structure with reaccelerated beams - 2	

ISOL beams: physics cases: Low energy beams at SPIRAL1 and ALTO - Maison d'Hôtes (16:00 - 17:30)

time	[id] title	presenter
16:00	[4] SPIRAL 1 beams for the DESIR physics programs	BLANK, Bertram
16:45	[5] ALTO physics program	VERNEY, David