

HIB@LNS

Monday, December 14, 2015

Session 1: Reaction mechanisms with stable and exotic beams - Main Conference Room (3:10 PM - 6:35 PM)

-Conveners: Remi Bougault; Fabiana Gramegna

time	[id] title	presenter
3:10 PM	[M] The status of the NUMEN project	CAPPUZZELLO, Francesco
3:40 PM	[M] Evolution of transfer-like reactions from Coulomb to Fermi energy	DAIZ-TORRES, Alexis
4:10 PM	Coffee Break	
4:40 PM	[M] On Instrumenting a Nuclear Physics Program	POLLACCO, Emanuel
5:10 PM	[M] FAZIA: a new versatile detector device for isospin physics	LE NEINDRE, Nicolas
5:35 PM	[M] Recent results obtained with FAZIA detector	PIANTELLI, Silvia
6:00 PM	[M] Search for HyperHeavy toroidal nuclear systems formed in heavy ion collisions	PLANETA, Roman
6:20 PM	[M] free contributions (max 2-3 slides/speaker)	