



# DREB2022 - Direct Reactions with Exotic Beams

## Tuesday 28 June 2022

**TUE1 - Facultad de Ciencias de la Comunicación (09:00 - 10:40)**

-Conveners: Angela Bonaccorso

time	[id] title	presenter
09:00	[208] Direct reactions probed in inverse kinematics with the ISOLDE Solenoidal Spectrometer - recent highlights	Dr SHARP, David
09:20	[264] OEDO -- Slowing-Down Beam Line in RIKEN RIBF	SHIMOURA, Susumu
09:40	[275] Cluster structure of neutron-rich beryllium isotopes probed by cluster knockout reactions in inverse kinematics	Dr LI, Pengjie
10:00	[182] Interplay of different reaction channels in nuclear direct reactions with halo nuclei	MOSCHINI, Laura
10:20	[231] single-nucleon transfer reactions of $^{13}\text{B}$	Dr LOU, jianling