

DREB2022 - Direct Reactions with Exotic Beams

Monday, 27 June 2022

MON3 - Facultad de Ciencias de la Comunicación (14:40 - 16:20)

-Conveners: Thomas Aumann

time	[id] title	presenter
14:40	[291] Open quantum system behavior of a near threshold resonance in ^{11}B	MITTIG, Wolfgang
15:00	[227] Systematics of reaction cross sections and geometrical parameters from double folding and single folding optical potentials	MOUMENE, Imane
15:20	[220] Spectroscopy of the $T=3/2$, $A=47$ and $A=45$ Mirror Nuclei via One- and Two- Nucleon Knockout Reactions	UTHAYAKUMAAR, Sivahami
15:40	[280] Isospin dependence of NN correlations, quenching of spectroscopic factors, and effects on other nuclear structure observables	PETRI, Marina
16:00	[282] Global optical potential from chiral EFT and applications to charge-exchange reactions	WHITEHEAD, Taylor Ray