

DREB2022 - Direct Reactions with Exotic Beams

Friday, 1 July 2022

FRI1 - Facultad de Ciencias de la Comunicación (11:00 - 13:00)

-Conveners: Tomohiro Uesaka

time	[id] title	presenter
11:00	[272] Experimental study of many-neutron systems ^7He and ^7H	HUANG, Siwei
11:20	[203] Shell evolution from $N = 34$ towards $N = 40$: first 2^{+} state in ^{52}Ar and the first excited 0^{+} state in ^{54}Ca	LIU, Hongna
11:40	[181] Reaching interesting reactions cross-sections by measuring radioactive recoils with AMS technique: the successful cases of ^{10}Be , ^{14}C and ^{26}Al .	ACOSTA SANCHEZ, Luis Armando
12:00	[285] α -cluster structure of ^{18}Ne	Dr BARBUI, Marina
12:20	[267] Structural evolution of neutron-rich calcium isotopes	Dr CHEN, Sidong
12:40	[270] Exploring the clustering in neutron-rich Be and B isotopes by reactions of ^9Li beam on LiF target	VUKMAN, Nikola