



# DREB Conference 2024

## Thursday 27 June 2024

### Thursday afternoon 1 (14:00-16:00)

time	[id] title	presenter
14:00	[104] Revealing the nature of near-threshold narrow resonances in $^{11}\text{B}$ with the HELIOS spectrometer.	AYYAD, Yassid
14:20	[21] Structure of extremely neutron-rich $^9,_{10}\text{He}$	Dr SUN, Yelei
14:40	[67] Extracting short-range physics of halo nuclei through elastic and breakup angular distributions	OTA, Shuya
15:00	[57] Gamow-Teller Giant Resonance in $^{11}\text{Li}$	STUHL, Laszlo
15:20	[23] Exploring $N=28$ isotones: A quest for two-neutron halos within three-body framework	SINGH, JAGJIT