



# DREB2022 - Direct Reactions with Exotic Beams

## Tuesday, 28 June 2022

**TUE2 - Facultad de Ciencias de la Comunicación (11:20 - 13:00)**

-Conveners: Rituparna Kanungo

time	[id] title	presenter
11:20	[269] Structure of $^{17}\text{B}$ from quasi-free (p,pn) reaction	Dr YANG, Zaihong
11:40	[196] Magicity of $N=32$ in neutron-rich Calcium isotopes studied via (p,pn) reaction	Mrs ENCIU, Madalina
12:00	[284] $^{12}\text{C}(p,2p)^{11}\text{B}$ Quasi-Free-Scattering in Inverse Kinematics at R <sup>3</sup> B; For the R3B Collaboration	JENEGGER, Tobias
12:20	[230] Studies of quasi-free proton knockout reactions with the CALIFA Calorimeter at the R3B/FAIR Setup	ATAR, Leyla
12:40	[228] The (p,3p) two-proton removal from neutron-rich nuclei	FROTSCHER, Axel