

Session Program

June 26, 2022 to July 1, 2022



DREB2022 - Direct Reactions with Exotic Beams

TUE2

University of Santiago de Compostela, Facultad de Ciencias de la Comunicación
Campus Norte, Av. de Castelao, s/n, 15782 Santiago de Compostela, Spain

Tue, June 28

11:20 AM

TUE2

Session |

Location: University of Santiago de Compostela, Facultad de Ciencias de la Comunicación, Campus Norte, Av. de Costas, s/n, 15782 Santiago de Compostela, Spain |

11:20 - 11:40 AM

Structure of ^{17}B from quasi-free (p,pn) reaction

Speaker

Dr Zaihong Yang

11:40 AM - 12:00 PM

Magicity of $N=32$ in neutron-rich Calcium isotopes studied via (p,pn) reaction

Speaker

Mrs Madalina Enciu

12:00 - 12:20 PM

$^{12}\text{C}(p,2p)^{11}\text{B}$ Quasi-Free-Scattering in Inverse Kinematics at $R^3\text{B}$; For the $R^3\text{B}$ Collaboration

Speaker

Tobias Jenegger

12:20 - 12:40 PM

Studies of quasi-free proton knockout reactions with the CALIFA Calorimeter at the $R^3\text{B}/\text{FAIR}$ Setup

Speaker

Leyla Atar

12:40 - 1:00 PM

The (p,3p) two-proton removal from neutron-rich nuclei

Speaker

Axel Frotscher

1:00 PM