

Session Program

June 26, 2022 to July 1, 2022



DREB2022 - Direct Reactions with Exotic Beams

WED2

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

Wed, June 29

11:20 AM

WED2

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

Cluster models of the $6\text{Li} + p \rightarrow 3\text{He} + \alpha$ reaction at sub-Coulomb energies

Speaker

Mr Salvatore Simone Perrotta

11:40 AM - 12:00 PM

Core-valence absorption in breakup reactions: a source of binding-energy asymmetry in nucleon removal observables?

Speaker

Dr Mario Gomez Ramos

12:00 - 12:20 PM

LATEST NEWS ON FRAISE, THE NEW FRAGMENT IN-FLIGHT SEPARATOR AT INFN-LNS

Speaker

Emanuele Vincenzo Pagano

12:20 - 12:35 PM

Study of the Coulomb dissociation of the exotic nuclei using Coulomb dynamical polarization potential

Speaker

Dr Hasan Maridi

12:40 - 1:00 PM

Study of the elastic scattering and one-neutron stripping channel in the $^8\text{Li} + ^{58}\text{Ni}$ collision

Speaker

Dr O. C. B. dos Santos

1:00 PM