

Session Program

26 June 2022 to 1 July 2022



DREB2022 - Direct Reactions with Exotic Beams

TUE1

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

Tuesday 28 June

09:00

TUE1

Session |

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

Convener: Prof. Angela Bonaccorso

09:00–09:20

Direct reactions probed in inverse kinematics with the ISOLDE Solenoidal Spectrometer - recent highlights

Speaker

Dr David Sharp

09:20–09:40

OEDO -- Slowing-Down Beam Line in RIKEN RIBF

Speaker

Susumu Shimoura

09:40–10:00

Cluster structure of neutron-rich beryllium isotopes probed by cluster knockout reactions in inverse kinematics

Speaker

Dr Pengjie Li

10:00–10:20

Interplay of different reaction channels in nuclear direct reactions with halo nuclei

Speaker

Laura Moschini

10:20–10:40

single-nucleon transfer reactions of ^{13}B

Speaker

Dr jianling lou

10:40