

Session Program

26-27 Nov 2020



ISOLDE Workshop and Users meeting 2020

HIE-ISOLDE Session

Thursday 26 November

09:05

HIE-ISOLDE Session

Session | Convener: Gerda Neyens

09:05–09:25

The SpecMAT active target

Speaker

Oleksii Poleshchuk

09:25–09:45

Isovector valence-shell excitation of ^{140}Nd - (IS 546)

Speaker

Ralph Kern

09:45–10:05

Collectivity in ^{142}Xe

Speaker

Corinna Henrich

10:05

10:10

HIE-ISOLDE Session

Session | Convener: Gerda Neyens

10:10–10:30

The single-neutron excitation of ^{207}Hg

Speaker

Tsz Leung Tang

10:30–10:50

Evolution of single-particle structure along $N=17$: The $d(^{28}\text{Mg}, ^{29}\text{Mg})$ reaction measured with the ISOLDE Solenoidal Spectrometer

Speaker

Patrick Thomas MacGregor

10:50–11:10

High-lying resonances in the $^7\text{Be} + d$ reaction

Speaker

Dhruba Gupta

11:10