

Session Program

9-14 Jun 2024

HaloWeek'24 - nuclei at and beyond the driplines

Microscopic structure

Chalmers University of Technology, Kollektorn

Monday 10 June

09:00

Microscopic structure

Session | **Location:** Chalmers University of Technology, Kollektorn | **Convener:** Sonia Bacca

09:00–09:30

Probing halos from nucleon-removal observables

Speaker

Alexandre Obertelli

09:30–10:00

Deformed nuclei at extreme isospin

Speaker

Thomas Papenbrock

10:00

Wednesday 12 June

09:00

Microscopic structure

Session | **Location:** Chalmers University of Technology, Kollektorn | **Convener:** Witold Nazarewicz

09:00–09:30

Lattice calculations of nuclear clustering

Speaker

Dean Lee

09:30–10:00

Impact of 6-Li properties on reactions of astrophysical interest and universal behavior

Speaker

Chloë Hebborn

10:00

10:30

Microscopic structure

Session | **Location:** Chalmers University of Technology, Kollektorn | **Convener:** Witold Nazarewicz

10:30–11:00

Structures and decays of nuclei at and beyond driplines.

Speaker

Furong Xu

11:00