

Session Program

9-14 Jun 2024

HaloWeek'24 - nuclei at and beyond the driplines

Universality

Chalmers University of Technology, Kollektorn

Tuesday 11 June

14:00

Universality

Session | **Location:** Chalmers University of Technology, Kollektorn | **Convener:** Prof. Daniel Phillips

14:00–14:30

Two-neutron halos in EFT: neutron and E1 strength distributions

Speaker

Matthias Göbel

15:00

14:30–15:00

Beta decay of light dripline nuclei and their sensitivity to halo structures

Speaker

Karsten Riisager

15:30

Universality

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15:30–16:00

Effective field theory description of weakly bound two-neutron halo nuclei

Speaker

Dam Son

16:30

16:00–16:30

Coulomb Dissociation of ^{17}B

Speaker

Hyeji Lee