

HaloWeek'24 - nuclei at and beyond the driplines

Tuesday 11 June 2024

Universality - Kollektorn (14:00 - 15:00)

-Conveners: Daniel Phillips

time	[id] title	presenter
14:00	[51] Two-neutron halos in EFT: neutron and E1 strength distributions	GÖBEL, Matthias
14:30	[53] Beta decay of light dripline nuclei and their sensitivity to halo structures	RIISAGER, Karsten

Universality - Kollektorn (15:30 - 16:30)

-Conveners: Daniel Phillips

time	[id] title	presenter
15:30	[54] Effective field theory description of weakly bound two-neutron halo nuclei	SON, Dam
16:00	[55] Coulomb Dissociation of ^{17}B	LEE, Hyeji