

DREB2014 - Direct Reactions with Exotic Beams

Thursday 03 July 2014

Session 8 (11:00-12:40)

-Conveners: David Morrissey

time	[id] title	presenter
11:00	[70] Study of Neutron-Unbound States with MoNA-LISA	Prof. THOENNESSEN, Michael
11:25	[8] Employing proton knock-out to produce and study neutron unbound nuclei: ^{13}Be and ^{16}B	Ms THIES, Ronja
11:50	[25] Investigation of the unbound ^{21}C nucleus via transfer reaction	Mr FUKUI, Tokuro
12:15	[78] Missing-mass spectroscopy of the $4n$ system by exothermic double-charge exchange reaction $4\text{He}(8\text{He}, 8\text{Be})4n$	Mr KISAMORI, Keiichi