

DREB2014 - Direct Reactions with Exotic Beams

Thursday 03 July 2014

Session 10 (16:20-18:00)

-Conveners: Antonio Moro

time	[id] title	presenter
16:20	[42] Probing exotic nuclei with Coulomb breakup	Dr CHATTERJEE, Rajdeep
16:45	[16] "Nuclear Reactions within Time Dependent Superfluid Local Density Approximation"	Prof. MAGIERSKI, Piotr
17:10	[41] Invariant mass spectroscopy of ^{17}C via one-neutron knockout reaction	Ms KIM, Sunji
17:35	[9] Extracting electric dipole breakup cross section of one-neutron halo nuclei from inclusive breakup observables	Mr YOSHIDA, Kazuki