

DREB2018 -- 10th International Conference on Direct Reactions with Exotic Beams

Thursday, 7 June 2018

Session 13 - Kunibiki Messe (14:00 - 15:30)

time	[id] title	presenter
14:00	[139] Resonance scattering with exotic beams - past, present and future	Prof. ROGACHEV, Grigory
14:18	[115] Structure of ^9C via proton elastic scattering	Mr HOOKER, Joshua
14:36	[119] Study of the $A=9$ $T=3/2$ isobaric quartet through R-Matrix analysis of resonance scattering of analogue states.	Mr HUNT, Curtis
14:54	[124] Studying clustering in O-14 and Be-7 nuclei using resonant scattering and Coulomb excitation	AHN, Tan
15:12	[86] Search for $T=5$ isobaric analog states in ^{48}Ca	UPADHYAYULA, Sriteja