

[RIBF-ULIC-Symposium-005] The SHOGUN gamma-ray spectrometer

Saturday, 5 February 2011

Physics Opportunities, New Ideas, Discussion - Nishina Hall (15:35 - 18:30)

time	[id] title	presenter
15:35	[13] Dipole Response of Exotic Nuclei and Neutron Skin – Possible Experiments for a next generation LaBr ₃ (Ce) scintillator based setup at RIBF	Dr WIELAND, Oliver
16:10	[26] Potential isomeric-decay spectroscopy with Ge-LaBr ₃ hybrid array	Dr WATANABE, Hiroshi
16:45	[16] Lifetime Measurements with SHOGUN	Dr DOORNENBAL, Pieter
17:10	[18] Probing two-nucleon correlations using knockout reactions & possible use of the SHOGUN	Dr LEE, Jenny
17:35	[25] Possible use of SHOGUN spectrometer for the studies of hyperdeformed nuclei	Dr IDEGUCHI, Eiji
18:00	[27] Open Discussion	