

RAON users workshop

Thursday, 22 July 2021

Session IV. CLS-MMS-BIS-NDPS (13:30 - 18:00)

-Conveners:

time	[id] title	presenter
13:30	[17] Collinear fast beam laser spectroscopy on neutron rich La isotopes to explore the onset and evolution of triaxiality in nuclear ground states	Prof. □, □□
14:00	[18] Feasibility of precise mass measurements for exotic nuclei far from the beta stability line	Dr NGOC, Duy Nguyen
14:30	[19] Study on treatment of degenerative and metastatic brain diseases by combining of nanoparticles with heavy ions	Prof. □, □□
15:00	[20] Plant mutation research to identify of optimal irradiation condition of newly constructed heavy ion beam	Prof. □, □□
15:30	[21] Fission experiments at NDPS	Prof. □, □□
16:00	[27] Discussion	