

EuNPC2015

Tuesday 01 September 2015

Few Body Systems (14:00-16:00)

-Conveners: Nevio Grion

time	[id] title	presenter
14:00	[133] Some advances in the microscopic foundations of the Interacting Boson Model	BAREA, Jose
14:15	[52] Dynamics of two-cluster systems in phase space	LASHKO, Yuliya
14:30	[59] Effects of 3N force and Coulomb interaction studied in deuteron breakup reaction	STEPHAN, Elzbieta
14:45	[263] Experimental studies of $d(1H,pp)n$ and $d(2H,dp)n$ reactions at beam energy of 160 MeV	STEPHAN, Elzbieta
15:00	[53] Two-body force in three-body system: a case of (d,p) reactions	TIMOFEYUK, Natalia
15:15	[62] Calibration of backward ball scintillators of the BINA detection system	BAYAT, Mohammad Taqy
15:30	[255] Investigation of the time-reversal invariance in pd radiative capture reaction	MEHMANDOOST-KHAJEH-DAD, Ali Akbar
15:45	[273] Muon capture on the deuteron: the MuSun experiment	Dr WAUTERS, Frederik