

Nuclear Physics Mid Term Plan in Italy - LNL Session

Tuesday, 12 April 2022

WG4 - Nuclear Reactions and Dynamics - Aula "Vili" (12:30 - 13:50)

time	[id] title	presenter
12:30	[13] Physics overview: alpha clustering, dynamics and structure, thermodynamics, equation of state, collective motions	DELL'AQUILA, Daniele
13:10	[12] M/T: Fusion-evaporation and Pre-equilibrium emission	MAZUREK, Michał

WG4 - Nuclear Reactions and Dynamics - Aula "Vili" (15:00 - 16:50)

time	[id] title	presenter
15:00	[19] M/T: Transfer, Particle Spectroscopy	ROMERO GASQUES, Leandro
15:40	[20] M/T: fission and sub-barrier fusion	CAAMANO, Manuel