Neutrino Scattering at Low and Intermediate Energies

Monday, 26 June 2023

Elastic and 10s MeV inelastic - 02.430 (09:45 - 12:30)

time [id] title		presenter
09:45 [1] Opportunities with 10s Me	eV neutrinos	HAXTON, Wick
10:30 [2] Neutrino experiments at t	the Spallation Neutron Source	SCHOLBERG, Kate
11:15 coffee break		
11:45 [4] Elastic and inelastic nu-n	ucleus interactions in low-energy regime	JACHOWICZ, Natalie

Elastic and 10s MeV inelastic - 02.430 (14:15 - 17:15)

time	[id] title	presenter
14:15	[3] Nuclear structure calculations for neutrino-nucleus scattering	MENENDEZ, Javier
15:00	Coffee break	
15:30	[6] Charged-current neutrino-nucleus scattering off 127I and 133Cs	HELLGREN, Matti
16:15	[8] Discussion session	

Tuesday, 27 June 2023

Elastic and 10s MeV inelastic - 02.430 (09:15 - 12:45)

time [id] title		presenter
09:15 [9] Modelling 10s MeV neutrinos v	vith MARLEY	GARDINER, Steven
10:00 [10] Recent results from COHERE detectors	ENT's inelastic neutrino-nucleus scattering	HEDGES, Samuel
10:45 Coffee break		
11:15 [7] Kaon decay-at-rest neutrino-nu	ucleus scattering cross section	NIKOLAKOPOULOS, Alexis
12:00 [12] Discussion session		