New Ideas in Constraining Nuclear Forces

Monday, 4 June 2018

Constraining nuclear forces with few- and many-body observables: - Meeting room (09:40 - 16:00)

time	[id] title	presenter
09:40	[1] Nuclear forces and structure in nuclear lattice simulations	LEE, D.
10:20	Coffee break	
10:50	[2] Determination of the pion-nucleon low-energy constants	RUIZ DE ELVIRA, J.
11:30	[3] An efficient Monte Carlo framework for nuclear-matter calculations	DRISCHLER, C.
12:10	Lunch	
14:10	[4] Constraints on the nuclear equation of state from neutron star observations	HOLT, J. W.
15:30	Coffee break	