

Polarized light ion physics with EIC

Tuesday, February 6, 2018

Theoretical methods for light nuclei: I (9:00 AM - 10:20 AM)

time	[id] title	presenter
9:00 AM	[11] Nuclear forces and currents in chiral EFT	KREBS, Hermann
9:40 AM	[12] Ab-initio methods for light nuclei from low to high resolution	VARY, James

Theoretical methods for light nuclei: II (10:50 AM - 12:10 PM)

time	[id] title	presenter
10:50 AM	[13] ^3He and ^3H with Faddeev-type methods	GOLAK, Jacek
11:30 AM	[14] Nuclear lattice EFT	ELHATISARI, Serdar