

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'17 Conference)

jeudi 9 novembre 2017

Theory 6: Ab initio 2 (16:05 - 17:45)

-Présidents de session: Jerzy Dudek

time	[id] title	presenter
16:05	[132] Bound and unbound light nuclei from ab initio theory	Dr NAVRATIL, Petr
16:30	[133] Effective field theories for collective excitations of nuclei	Prof. PAPENBROCK, Thomas
16:55	[134] Ab Initio View of Emergent Symmetries, Shapes, and Collectivity	Dr DYTRYCH, Tomas
17:20	[135] Single-particle states vs. collective modes: friends or enemies	Prof. OTSUKA, Takaharu