Nuclear Structure and Dynamics - NSD 2019

Monday, 13 May 2019

Session III: Session III (15:00 - 16:30)

-Conveners: Wilton Catford

time	[id] title	presenter
15:00	[16] An Analysis of the 18g,m F (d,p)19F Reactions in the Rotational Model*	MACCHIAVELLI, Augusto
15:30	[29] Halo and unbound light nuclei from ab initio theory	Dr NAVRATIL, Petr
15:50	[44] Analysis of excited states in 13C and their cluster structure	Dr LOMBARDO, Ivano
16:10	[78] Neutron Interaction With 7Be at the SARAF: Evidence for Cluster Shell Model p-h States in 8Be and Implication for Big Bang Nucleosynthesis.	GAI, Moshe