

SSNET 2024

jeudi 7 novembre 2024

Session 13: Ab initio approach (08:45 - 10:50)

-Présidents de session: Petr Navratil

time	[id] title	presenter
08:45	[119] Multiscale physics of nuclei from first principles	HAGEN, Gaute
09:10	[54] Effect of two-body current on magnetic dipole moments	MIYAGI, Takayuki
09:35	[27] Ab Initio multi-reference description of open-shell nuclei	FROSINI, Mikael
10:00	[67] Ab initio calculations of clustering and reactions	KRAVVARIS, Konstantinos
10:25	[1] Shedding Light on Neutron Lifetime Puzzle via the New Unexpected Result of the Two-Body Decay of Neutrons	OXS, Eugene