

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'18 Conference)

jeudi 8 novembre 2018

Session 14: Shell Model 2 (16:15 - 17:55)

-Présidents de session: Takaharu Otsuka

time	[id] title	presenter
16:15	[171] Shell model description of dipole strength at low energy and its impact on reaction rates	SIEJA, Kamila
16:40	[172] Seniority and the Pandya relation	VAN ISACKER, Piet
17:05	[173] Nuclear shell model starting from deformed bases	SUN, Yang
17:30	[174] Nuclear shape isomers and shell model	FORNAL, Bogdan