

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

mercredi 7 novembre 2018

Session 10 (10:55 - 12:55)

-Présidents de session: Katsuhisa Nishio

time	[id] title	presenter
10:55	[153] Electron-capture delayed fission in the heaviest nuclei	KHUYAGBAATAR, J.
11:20	[154] Shapes and symmetries in fission of (super) heavy nuclei	KOWAL, Michal
11:45	[155] Fission study project in RIKEN RIBF: towards the complete measurement of fission observables	SASANO, Masaki
12:10	[156] Semiclassical origin of the asymmetric nuclear fission - The pre-fragment shell effect in the periodic-orbit theory	ARITA, Ken-ichiro
12:35	[157] Correlation between the average number of emitted neutrons and the mass yield of fragments from thermal neutron induced fission of ^{235}U	MONTOYA ZAVALITA, Modesto