



# SSNET 2024

## mercredi 6 novembre 2024

### Session 10: New isomeric decay modes (11:05 - 13:10)

-Présidents de session: Filip Kondev

time	[id] title	presenter
11:05	[107] Mapping shape transitions in neutron-rich A~190 nuclei from isomeric fragments of 198Pt	CHOWDHURY, Partha
11:30	[30] Searching for the decay of nature's longest living isomer	MASSARCZYK, Ralph
11:55	[16] The radiative decay of the low energy thorium-229 isomer: En route towards a nuclear clock	KRAEMER, Sandro
12:20	[83] Hexacontatetrapole, E6 $\gamma$ decay of 53mFe	MITCHELL, AJ
12:45	[46] Fission isomer studies at FRS and IGISOL	ZHAO, Jianwei