



# SSNET 2024

## vendredi 8 novembre 2024

### Session 15: Various topics 1 (08:45 - 10:50)

-Présidents de session: Andrew Stuchbery

time	[id] title	presenter
08:45	[82] Present status and perspectives of superheavy element research at RIKEN	HABA, Hiromitsu
09:10	[90] Axial asymmetry of the nuclear shape and its impact on the features of the observed rotational bands	LAWRIE, Elena
09:35	[63] The recoil distance Doppler-shift technique: a valuable method for state-of-the-art nuclear structure studies	FRANSEN, Christoph
10:00	[100] Octupole phonon excitations on the shell-model states in Xe, Cs, and Ba isotopes up to mass 142	YOSHINAGA, Naotaka
10:25	[103] The Reactor Antineutrino Anomaly and Pygmy Dipole Resonance in $^{92}\text{Sr}$ - A Comprehensive Spectroscopy Study with the GRIFFIN Spectrometer at TRIUMF	ANDREOIU, Corina