



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

**mardi 6 novembre 2018**

**Session 8E: Experiment 4 (16:00 - 18:30)**

**-Présidents de session: Costel Petrache**

time	[id] title	presenter
16:00	[143] Studying rotational bands in triaxial nuclei with quasiparticle-rotor model	LAWRIE, Elena
16:25	[144] Triaxiality, octupole correlation, and pseudo-spin symmetry in $^{131}\text{Ba}$	GUO, Song
16:50	[145] The DESPEC project at GSI/FAIR	GORSKA, Magdalena
17:15	[146] Study of exotic excitations in nuclei near spherical and deformed shell gaps using INGA	MUKHERJEE, Gopal
17:40	[147] Recent experiments performed with GRETINA	WEISSHAAR, Dirk
18:05	[148] First spectroscopy of $^{40}\text{Mg}$	CRAWFORD, Heather