

First ASTRANUCAP workshop

mardi 19 novembre 2024

Morning 2 - Conference Room. <https://cern.zoom.us/j/61698150376?pwd=X7CitWeTi3inSXB8AVb9SiAi3k9eCT.1>
(11:00 - 12:30)

time	[id] title	presenter
11:00	[15] Neutron spectroscopy with MONSTER: b-decay and reactions	PEREZ DE RADA FIOL, Alberto
11:20	[16] Structure beyond neutron emission threshold in nuclei of interest of r-process produced at ALTO	CANTACUZENE, Emile
11:40	[17] Understanding ^{26}Al production in classical novae: search for new states in ^{26}Si	WAKUDYANAYE, Ignacio
12:00	[18] Collaboration with GANIL: advances in the experimental studies of the ^{46}Mn b+ decay channel for nuclear astrophysics	GODOS VALENCIA, David