

ISOLDE Workshop and Users meeting 2008

Monday 17 November 2008

Polarization - 503/1-001 - Council Chamber (16:20 - 17:50)

time	[id] title	presenter
16:20	[12] New Tilted-Foils Plus beta-NMR Setup at REX-ISOLDE. Polarized Nuclei for Nuclear and Solid-State Physics Experiments.	Dr GEORGIEV, Georgi
16:50	[15] NMR/ON measurement of magnetic moments of high-spin K-isomers in Hf isotopes.	RISEGARI, Lara
17:10	[23] A new method to determine the beta asymmetry parameter for nuclei, in search for a tensor type weak interaction	SEVERIJNS, Nathal
17:30	[25] First-principles calculations and perturbed angular correlation experiments in BaMnO ₃ and MnAs	GONCALVES, J. N.