



# EURICA Workshop

## Monday 12 September 2011

### Neutron-Rich I (12:45-14:45)

time	[id] title	presenter
12:45	[20] Structural evolution of nuclei along the r-process path around A=100	GARNSWORTHY, Adam
13:00	[0] Role of the neutron d5/2 sub-shell in the evolution of Ge and Se isotopes	WERNER, Volker
13:15	[21] Study of the N=34 subshell gap	VALIENTE-DOBON, Jose Javier
13:30	[1] Spectroscopic and isomeric study of very neutron rich Iron isotopes	BENZONI, Giovanna WIELAND, Oliver
13:45	[23] Study of $^{74}\text{Ni}$ through beta decay of $^{74}\text{Co}$	DE ANGELIS, Giacomo
14:00	[6] Decay Spectroscopy in the vicinity of $^{78}\text{Ni}$	NISHIMURA, Shunji
14:15	[5] Neutron monopole drift towards $^{78}\text{Ni}$ investigated by $\gamma$ -spectroscopy following $^{81}\text{Cu}$ $\beta$ -decay	NIIKURA, Megumi
14:30	[9] Non-yrast structure of neutron-rich Zr nuclei	BRUCE, Alison