



# ISOLDE Workshop and Users meeting 2012

## Monday 17 December 2012

### Medium nuclei I - 503/1-001 - Council Chamber (16:25 - 18:05)

-Conveners: Peter Reiter

time	[id] title	presenter
16:25	[59] Recent Physics results of RIKEN RIBF and Future Prospects	MOTOBAYASHI, Tohru
16:55	[14] Single-particle states in $^{79}\text{Zn}$ studied via single-neutron transfer	ORLANDI, Riccardo
17:15	[11] Probing the semi-magicity of $^{68}\text{Ni}$ via the $^3\text{H}(^{66}\text{Ni},^{68}\text{Ni})\text{p}$ and $^2\text{H}(^{66}\text{Ni},^{67}\text{Ni})\text{p}$ transfer reactions in inverse kinematics	ELSEVIERS, Jytte
17:25	[21] MAGNETIC MOMENT MEASUREMENT IN $^{72}\text{Zn}$ USING THE TRANSIENT FIELD TECHNIQUE AND COULOMB EXCITATION IN INVERSE KINEMATICS	Mr ILLANA SISON, Andres
17:35	[34] First results from IS-510: Transfer reactions and Coulomb excitation with T-REX in the $^{68}\text{Ni}$ region	KLUPP, Stefanie
17:45	[44] Beta decay of $^{82}\text{Zn}$	GHEORGHE, Ioana