

ISOLDE Workshop and Users meeting 2013

Monday 25 November 2013

Poster Session - The Globe (18:10 - 19:30)

[id] title	presenter	board
[29] Online TDPAC with digital spectrometers	NAGL, Matthias	
[65] Numerical studies of the electron beam optics of REXEBIS	MERTZIG, Robert Christian	
[21] Lattice location of implanted ^{59}Fe in 3C-SiC	Dr COSTA, Ângelo	
[60] The present status of production target development for Isotope Separation On-Line facility in Korea	TSHOO, K.	
[64] Testing the magic number $N = 32$ with multi-reflection time-of-flight mass measurements of the exotic potassium isotopes $A = 52$ and $A = 53$	ROSENBUSCH, Marco	
[61] Current status of the laser ion source development at RISP	YOON, Jin Woo	
[9] Can we dope the wide gap Ga_2O_3 semiconductor? - ion implantation and hyperfine interactions studies	MARTINS CORREIA, Joao	
[63] Towards Higher-Precision Mass Spectrometry of Rare Isotopes with ISOLTRAP	KISLER, Dmitry	
[59] Development of the SPEDE spectrometer	PAPADAKIS, Philippos	
[58] Isotope Separation On-Line facility for the Rare Isotope Science Project in Korea	KIM, Y.K.	
[37] A new neutron time-of-flight array for beta-decay studies	Dr DELAUNAY, Franck	
[10] CRIS471: Combining laser and decay spectroscopy to study neutron-deficient francium	LYNCH, Kara Marie	
[62] Laser spectroscopy of neutron-rich K isotopes	PAPUGA, Jasna	
[34] PIPERADE: A double-Penning trap isobar separator for the low-energy facility DESIR at SPIRAL2	Dr NAIMI, Sarah	
[35] HYPERFINE STUDIES ON GRAPHENE USING ISOLATED AD-ATOM PROBES	DA SILVA FENTA, Abel Eduardo	