



# INPC2013 - International Nuclear Physics Conference

## Monday, 3 June 2013

### A2 - Nuclear Structure - Adua 1 (16:45 - 18:30)

time	[id] title	presenter
16:45	[129] [NS114] (I) Coulomb excitation of exotic nuclei at REX-ISOLDE with MINIBALL	KRÖLL, Thorsten
17:10	[36] [NS055] Precision mass measurements of short-lived nuclei for nuclear structure studies	DILLING, Jens
17:25	[37] [NS113] Establishing the neutron magic number $N = 32$ with mass measurements of $^{53,54}\text{Ca}$ using ISOLTRAP's MR-TOF MS	KREIM, Susanne
17:40	[38] [NS222] Investigating the strength of the $N = 34$ subshell closure in $^{54}\text{Ca}$	STEPHENBECK, David
17:55	[39] [NS125] Nuclear Structure of neutron-rich nuclei around $N=40$	LENZI, Silvia M.
18:10	[40] [NS056] Effective theory for low-energy nuclear energy density functionals	DOBACZEWSKI, Jacek