



# INPC2013 - International Nuclear Physics Conference

## lunedì 3 giugno 2013

### H2 - Fundamental Symmetries and Interactions in Nuclei - Sala 4 (16:45 - 18:30)

time	[id] title	presenter
16:45	[212] [SY001] (I) High Precision Experiments with Cold and Ultra - Cold Neutrons	ABELE, Hartmut
17:10	[213] [SY025] First data from the measurement of the electric dipole moment of the neutron at PSI	KREMPEL, Jochen
17:25	[214] [SY049] Investigations of the charge symmetry breaking reaction $dd \rightarrow \alpha; \pi^0$ with WASA-at-COSY experiment	ZUREK, Maria Katarzyna
17:40	[215] [SY047] Testing Lorentz invariance in $\beta^-$ - decay	SYTEMA, Auke WILSCHUT, Hans
17:55	[216] [SY028] High-precision half-life and branching ratio measurements for superallowed Fermi $\beta^+$ emitters at TRIUMF-ISAC	LAFFOLEY, Alex
18:10	[217] [SY008] Precision Measurement of the $\pi^+ \rightarrow e^+ \nu$ ; Decay	DORIA, Luca