

INPC2013 - International Nuclear Physics Conference

giovedì 6 giugno 2013

H5 - Nuclear Physics Based Applications - Sala 101 (14:30 - 16:15)

time	[id] title	presenter
14:30	[187] [AP044] (I) Nuclear-physics applications of MYRRHA	POPESCU, Lucia
14:55	[188] [AP029] (I) New isotopes for medical applications	KÖSTER, Ulli
15:20	[189] [AP031] (I) Measurement of ¹³⁶ Ce, ¹⁵⁶ Dy and ¹⁶⁸ Yb Thermal Neutron Capture Cross Sections	LEE, Jeong-Yeon
15:45	[190] [AP026] A Prototype Scintillating - Fibre Tracker for the Cosmic - Ray Muon Tomography of Legacy Nuclear Waste Containers	KAISER, Ralf
16:00	[191] [AP037] ⁹⁹ Mo production via ¹⁰⁰ Mo (n,2n) ⁹⁹ Mo using accelerator neutrons	NAGAI, Yasuki