

INPC2013 - International Nuclear Physics Conference

lunedì 3 giugno 2013

E1 - Nuclear Astrophysics - Sala Onice (14:30 - 16:15)

time	[id] title	presenter
14:30	[224] [NA016] (I) Broad resonances in light nuclei studied with β - and γ -spectroscopy	FYNBO, Hans
14:55	[240] [NA001] β -decay measurements of ^{12}B using Gammasphere	FYNBO, Hans ALCORTA, Martin
15:10	[225] [NA020] Virtual Neutron Method applied to the study of $^{17}\text{O}(n,\alpha)^{14}\text{C}$ reaction	GULINO, Marisa
15:25	[226] [NA050] Protoquark stars: stability windows and magnetic field effects	PERES MENEZES, Débora
15:40	[227] [NA008] Study of the $^4\text{He} (^3\text{H}, \gamma) ^7\text{Be}$ astrophysical reaction using activation and direct recoils detection methods	CARMONA - GALLARDO, Mariano
15:55	[229] [NA045] The $^6\text{Li}(^{22}\text{Ne}, ^{26}\text{Mg})d$ α -transfer experiment for the study of low energy resonances in $^{22}\text{Ne}(\alpha, \gamma) ^{26}\text{Mg}$	OTA, Shuya