

6th European Summer School on Experimental Nuclear Astrophysics

Friday, 23 September 2011

Contributions from young researchers (18:30 - 19:40)

time	[id] title	presenter
18:30	[66] Simmons "The Beta Delayed Proton and Gamma Decay of ^{27}P For Nuclear Astrophysics"	
18:45	[67] A. Spiridon "A new detection system for very low-energy protons from β -delayed proton decay"	
19:00	[68] I. Indelicato "Study of the $^{19}\text{F}(p,\alpha)^{16}\text{O}$ reaction"	
19:15	[69] G.L. Guardo "Study of the $^{17}\text{O}(n,\alpha)^{14}\text{C}$ reaction: extension of the Trojan Horse Method to neutron induced reactions"	