

Nuclear Physics in Astrophysics VIII

Friday, 23 June 2017

Experimental techniques for nuclear astrophysics - Aula magna (08:30 - 10:20)

time	[id] title	presenter
08:30	[109] Novel Nuclear Astrophysics Instruments	Dr POLLACCO, Emanuel
09:00	[45] X-ray burst studies with the JENSA gas jet target	Dr SCHMIDT, Konrad
09:20	[43] Constraining the stellar $^{124}\text{Xe}(p,g)$ rate using the ESR storage ring at GSI	Dr LANGER, Christoph
09:40	[13] A new method for the determination of very small Γ_{γ} partial widths	CARDELLA, Giuseppe
10:00	[111] A new analysis technique to measure fusion excitation functions with large beam energy dispersions	FIGUERA, Pierpaolo