

Nuclear Physics in Astrophysics - X

Friday, 9 September 2022

Friday - Session 1 - 500/1-001 - Main Auditorium (09:00 - 10:30)

-Conveners: Daniel Bemmerer

time	[id] title	presenter
09:00	[141] The slow neutron capture process in AGB stars	VESCOVI, Diego
09:30	[11] The importance of targetry in nuclear physics and astrophysics experiments	MAUGERI, Emilio Andrea
09:45	[122] Fusion of $^{12}\text{C} + ^{24}\text{Mg}$ at extreme sub-barrier energies	Dr STEFANINI, Alberto
10:00	[89] Surrogate Reactions for Nuclear Astrophysics	RATKIEWICZ, Andrew
10:15	[26] Measurement of alpha-induced reaction cross sections for studying the weak r-process nucleosynthesis	SZEGEDI, Tibor Norbert