

Nuclear Physics in Astrophysics - X

Tuesday 6 September 2022

Tuesday - Session 2 - 500/1-001 - Main Auditorium (11:00 - 12:30)

-Conveners: Zsolt Fulop

time	[id] title	presenter
11:00	[156] Explosive nucleosynthesis of massive stars	LIMONGI, Marco
11:30	[18] The intermediate neutron capture process in AGB stars	CHOPLIN, Arthur
11:45	[8] Presolar Grain Isotopic Ratios as Constraints to Nuclear and Stellar Parameters of Asymptotic Giant Branch Star Nucleosynthesis	PALMERINI, Sara
12:00	[126] Origin of Short-lived Radio nuclides in the Early Solar System	Dr KAUR, Tejpreet
12:15	[136] Sensitivity of X-ray burst models to nuclear reaction rates for a range of low-mass X-ray binaries	ESTRADE, Alfredo