

The 13th Torino Workshop on AGB stars & the 3rd Perugia Workshop on Nuclear Astrophysics

Thursday, 23 June 2022

Stellar Observations (14:30 - 16:10)

-Conveners: Marco Pignatari

time	[id] title	presenter
14:30	[6] Characterization of Galactic carbon stars from Gaia EDR3	ABIA, Carlos
14:55	[66] [C I] in the circumstellar envelope of IRC+10216	JESTE, Manali
15:20	[3] The complex behaviour of the s-process element abundances at young ages	BARATELLA, Martina
15:45	[47] New clues for heavy element nucleosynthesis (R)	VAN ECK, Sophie Dr SHREEYA, Shetye

Stellar Observations (16:40 - 18:45)

-Conveners: Marco Pignatari

time	[id] title	presenter
16:40	[65] Post-AGB stars as tracers of the origin of elements and isotopes in the Universe.	KAMATH, Devika
17:05	[9] Technetium in and Mass-Loss from Miras	UTTENTHALER, Stefan
17:30	[10] Nucleosynthesis and binarity in AGB stars: the Barium star perspective	ESCORZA, Ana
17:55	[25] The Active Chromospheres of Lithium-Rich Red Giant Stars (R)	SNEDEN, Chris
18:20	[71] The peculiar abundances of fluorine in hydrogen-deficient stars (R)	BHOWMICK, Anirban