

TOSCA - Topical Overview on Star Cluster Astrophysics

Tuesday 29 October 2024

Contributed posters - Flash Talks (14:40 - 15:10)

time	[id] title	presenter
14:40	[6] Isolated massive star candidates in nearby star forming galaxies	FACCHINI, Pietro
14:45	[3] Gamma-ray signatures of particle acceleration at stellar wind termination shocks up to PeV energies	INVENTAR, Alexandre
14:50	[23] Young massive star clusters as Galactic PeVatrons	BONOLLO, Alberto
14:55	[2] Constraining the Diffusion Coefficient and Cosmic-Ray Acceleration Efficiency using Gamma-ray Emission from the Star-Forming Region RCW 38	PANDEY, Paarmita
15:00	[8] Creating a Hydrodynamic simulation of Cygnus OB2	LARKIN, Cormac
15:05	[5] Protostellar Jets as Particle Accelerators. The case of HH 80-81.	MÉNDEZ-GALLEGO, Javier