

JETSET FP6, " Jet Simulations, Experiments, Theory" 10 years later, what is next?

jeudi 24 mai 2018

S6 Future Projects: Shocks - Salle de conférence du château (14:00 - 15:00)

time	[id] title	presenter
14:00	[26] High energy emission from shocks due to jets and accretion in young stars with disks: combining observations, numerical models, and laboratory experiments	BONITO, Rosaria
14:30	[16] Mass accretion impacts in classical T Tauri stars: a multi-disciplinary approach	Dr ORLANDO, Salvatore

S6 Future Projects: GRAVITY, JWST - Salle de conférence du château (15:00 - 16:00)

time	[id] title	presenter
15:00	[17] GIARPS/GRAVITY survey: broad-band 0.44-2.4 micron high-resolution spectra of T-Tauri and Herbig AeBe stars. Combining high spatial and high spectral resolution data to unveil the inner disc physics	Dr MASSI, Fabrizio
15:30	[6] Protostellar jets and outflows: from Spitzer to Herschel, ALMA and beyond	Dr DIONATOS, Odysseas