

XXVIII Cracow EIPHANY Conference on Recent Advances in Astroparticle Physics

Thursday, 13 January 2022

Young Scientists' Session: Astrophysical jets (14:40 - 15:50)

-Conveners: Martin Pohl

time	[id] title	presenter
14:40	[67] Non-thermal features from broad-line region clouds	MÜLLER, Ana Laura
14:50	[61] Transition from low to high activity states in gamma-ray emitting NLS1 galaxies	LUASHVILI, Anna
15:00	[78] A connection between TeV gamma-ray flux and cosmic rays in the Seyfert galaxy 1068	SASSE, Rodrigo
15:10	[55] Understanding the Spectrum of Gamma-Ray Burst 190114C	KLINGER, Marc
15:20	[32] A marginally fast-cooling proton-synchrotron model for prompt GRBs	FLOROU, Ioulia
15:30	[31] Flare echos from relaxation waves in perturbed relativistic jets	FICHET DE CLAIRFONTAINE, Gaëtan
15:40	[12] Ultra-high energy cosmic rays luminosity from multi-messenger analysis	BARTZ MOCELLIN, Adriel Gustavo