

7th International Fermi Symposium

Monday, 16 October 2017

Active Galactic Nuclei: I - GaPa/2-1 - Konzertsaal (13:30 - 15:30)

-Conveners: Elisabetta Cavazzuti

time	[id] title	presenter
13:30	[190] The Gamma-Ray Lobes of Centaurus A	MAGILL, Jeff
13:45	[193] VLBI and gamma-ray studies of TANAMI radio galaxies	ANGIONI, Roberto
14:00	[82] RoboPol: the optical polarisation of gamma-ray-loud and gamma-ray-quiet blazars	ANGELAKIS, Emmanouil
14:15	[11] High-resolution polarization imaging of the Fermi blazars	RANI, Bindu
14:30	[19] SALT ToO spectropolarimetry observations of blazars and self-consistent SED and spectropolarimetry modeling of blazars	BOETTCHER, Markus
14:45	[98] Gamma-rays in the radio galaxy 3C 84: A complex situation	RANI, Bindu
15:00	[39] Magnetospheric Gamma-Ray Emission in AGN	RIEGER, Frank
15:15	[208] Constraints on proton synchrotron origin of VHE gamma-rays from the extended jet of AP Librae	Dr GUPTA, Nayantara

Active Galactic Nuclei: II - GaPa/2-1 - Konzertsaal (17:00 - 18:30)

-Conveners: Elisabetta Cavazzuti

time	[id] title	presenter
17:00	[153] The Third Catalog of Hard Fermi-LAT Sources (3FHL)	THOMPSON, David
17:15	[203] Preliminary results from the fourth catalog of AGN Detected by the Fermi-LAT	GASPARRINI, Dario
17:30	[132] MAGIC observations of extreme blazars: Toward clarifying the blazar sequence	Mr FALLAH RAMAZANI, Vanda
17:45	[95] Gamma-ray Blazars at the Dawn of the Universe	Dr PALIYA, Vaidehi Sharan
18:00	[145] On the radio and GeV-TeV gamma-ray emission connection in Fermi blazars.	LICO, Rocco
18:15	[62] MCMC estimation of SED model parameters using multi- wavelength data of the blazar Mrk 421	YAMADA, Yurika

Thursday, 19 October 2017

Active Galactic Nuclei: III - GaPa/2-1 - Konzertsaal (14:00 - 16:00)

-Conveners: Eduardo Ros

time	[id] title	presenter
14:00	[192] The remarkable gamma-ray flaring activity of CTA 102 as seen by the Fermi-LAT	BUSON, Sara
14:15	[206] Detection of intra-day variability in FSRQ CTA 102 during high state	SHUKLA, Amit
14:30	[156] Unravelling the complex behaviour of our closest very-high-energy gamma-ray blazars, Mrk421 and Mrk501	PANEQUE, David
14:45	[77] The FSRQ PKS 1510-089: The Gamma-ray–Synchrotron Connection	JANKOWSKY, Felix
15:00	[73] Orphan γ -ray Flares and Stationary Sheaths of Blazar Jets	Dr MACDONALD, Nicholas
15:15	[18] Long-Term Study of the Light Curve of PKS 1510-089 in GeV energies	PRINCE, RAJ
15:30	[126] Blazar Radio and Optical Survey (BROS): A New Catalog of Blazar Candidates	Dr TANAKA, Yasuyuki
15:45	[129] THE ORIGINS OF THE GAMMA-RAY FLUX VARIATION OF NGC1275 ANALYZED WITH 8-YEAR FERMI-LAT OBSERVATION	TANADA, Kazuhisa