

11th International Fermi Symposium - Program				
Monday, September 9				
Plenary 1: Introductory Session and Recent Developments				
9:00-9:10 am	SOC & LOC	Introductory Remarks		
9:10-9:30 am	Elizabeth Hays	Fermi Status		
9:30-10:00 am	Adi Foord	SMBH Binaries and Gamma-rays		
10:00-10:30 am	Songzhan Chen	Highlight results of LHAASO on extragalactic VHE gamma-ray sources		
10:30-11:00 am	Coffee Break			
Plenary 2: Pulsars				
11:00-11:30 am	Alexander Philippov	Pulsar magnetospheres and their radiation		
11:30-11:45 am	Benoit Cerutti	Gamma-ray pulsars: Comparison between global PIC simulations and the Fermi catalog		
11:45 am - 12:15 pm	Tinn Thongmeearkom	Finding gamma-ray redback pulsars with TRAPUM on MeerKAT		
12:15-12:30 pm	Matthew Kerr	Do Gamma-ray Pulsars Mode Switch?		
12:30-1:30 pm	Lunch			
Plenary 3: Blazars				
1:30-2:00 pm	Ioannis Liodakis	AGN in the discovery era of X-ray polarimetry		
2:00-2:15 pm	Andrea Gokus	Uncovering extreme blazar flares at cosmic dawn		
2:15-2:30 pm	Alberto Dominguez	Advancements in the Hubble Constant Estimation via Gamma-Ray Attenuation		
2:30-2:45 pm	Sarah Wagner	High-energy variability of the gravitationally lensed blazar PKS 1830–211		
2:45-3:00 pm	Daewon Kim	The Role of VLBI in LAT studies of Gamma-ray bright AGN		
3:00-3:30 pm	Coffee Break			
Plenary 4: Multimessenger Sources				
3:30-4:00 pm	Samuele Ronchini	Current and future role of the Fermi Gamma-ray Space Telescope for multi-messenger astronomy		
4:00-4:15 pm	Lorenzo Scotton	Fermi-GBM follow-up of gravitational waves during O4		
4:15-4:30 pm	Niccolo' Di Lalla	Follow-up of Gravitational-Waves with Fermi-LAT and First Results from O4		
4:30-4:45 pm	Naoko Kurahashi Neilson	Neutrino Astronomy and Fermi: The Past, The Present, and The Future		
4:45-5:00 pm	Qi Feng	X-ray and Gamma-ray Follow-up Observations of IceCube Astrophysical Neutrino Alerts		
Tuesday, September 10				
Plenary 5: Gamma-ray Bursts and Other Transients				
9:00-9:15 am	Nicola Omodei	GRB 221009A: the B.O.A.T that Shines in Gamma-rays		
9:15-9:30 am	Jakub Ripa	GRBs detected with GRBAlpha and VZLUSAT-2 nanosatellites		
9:30-9:45 am	Rodolfo Barniol Duran	The striped jet model: From the central engine to gamma-rays in GRBs		
9:45-10:00 am	Monica Barnard	Modeling multiwavelength afterglows detected from the VHE-GRB population with NAIMA		
10:00-10:15 am	Aaron Trigg	Unveiling Extragalactic Magnetar Giant Flares with Fermi GBM: A Comparative Study of GRB 231115A and GRB 180128A		
10:15-10:30 am	Matthew Baring	Comptonized Relativistic Winds in Magnetar Giant Flares		
10:30-11:00 am	Coffee Break			
Plenary 6: Diffuse Emission				
11:00-11:30 am	Kartick Sarkar	Fermi Bubbles: past, present, and the future		
11:30 am-12:00 pm	Alexander Kashlinski	Large-Scale Anisotropy of the Gamma-ray Background		
12:00-12:15 pm	Sohyoun Yun-Cárcamo	Observation of Ultra-High-Energy Gamma Rays from the Galactic Center PeVatron with the HAWC Observatory		
12:15-12:30 pm	Tsunefumi Mizuno	Study of local clouds using HI line profile		
12:30-1:30 pm	Lunch			
	Parallel 7A:	Blazars	Parallel 7B: Pulsars	
1:30-1:45 pm	Markus Boettcher	Effects of non-continuous inverse-Compton cooling in blazars	Diego Torres	Morphological similarity of gamma-ray pulsar light curves
1:45-2:00 pm	Axel Arbet-Engels	Results from the first combined VHE and X-ray polarization measurements of TeV blazars	Constantinos Kalapotharakos	Revolutionizing the inference of mass, radius, and magnetic field structure of neutron stars using NICER and Fermi-LAT data
2:00-2:15 pm	Mireia Nieves Rosillo	The most ancient VHE blazar yet: detection of FSRQ OP313 at z=0.997 with LST-1	Raniere de Menezes	How the dynamical properties of globular clusters impact their γ-ray and X-ray emission
2:15-2:30 pm	Eileen Meyer	The surprising steadiness of Fermi blazars	Dimitrios Skiathas	Exploration of electromagnetic outflows of inspiraling binary neutron stars
2:30-2:45 pm	Garima Rajguru	Mapping the Cosmic Evolution of Fermi Blazars	Anu Kundu	The retarded multipolar magnetic field of millisecond pulsar J0030+0451
2:45-3:00 pm	Svetlana Jorstad	Dramatic Multi-Wavelength Activity of BL Lacertae in 2020-2023	Rishi Babu	HAWC Study of the extended TeV emission from HESS J1813-178
3:00-3:30 pm	Coffee Break			
	Parallel 8A:	Bright Gamma-ray Bursts	Parallel 8B:	Supernova Remnants and Other Galactic Sources
3:30-3:45 pm	Sarah Dalesi	Fermi-GBM Observations of Recent Extraordinarily Bright Gamma-ray Bursts: GRB 221009A, GRB 230307A, and GRB 230812B	John (Jack) Hewitt	Radio-dim, gamma-ray-bright supernova remnants
3:45-4:00 pm	Lucia Tian	Joint Analysis of GRB 221009A Late-Time Emission Using Fermi-LAT and HAWC	Brian Humensky	Resolving the gamma-ray SNR IC 443 with Fermi LAT and VERITAS

4:00-4:15 pm	Rachel Procter-Murphy	The IceCube search for neutrinos from GRB 221009A	Jooyun Woo	Multi-epoch spectroscopy of Cassiopeia A using the 14-year Fermi-LAT and VERITAS data
4:15-4:30 pm	Paolo Da Vela	Constraints on the intergalactic magnetic field from Fermi-LAT observations of GRB 221009A	Sajan Kumar	Investigating the origin of gamma-ray emission from the unidentified PeVatron LHAASO J2108+5157 using data from VERITAS, HAWC, Fermi-LAT and XMM-Newton
4:30-4:45 pm	Rahul Gupta	A detailed time-resolved and energy-resolved spectro-polarimetric study of bright GRBs observed using Fermi and AstroSat	Paul Fauverge	Recent Fermi novae in a multi-wavelength context
4:45-5:00 pm	Soumya Gupta	Exploring the radiation mechanism of extremely energetic GRB 230307A using Spectro-polarimetry observations	Ava Webber	A Systematic Study of Galactic Star-Forming Regions

Wednesday, September 11

Plenary 9: Dark Matter

9:00-9:30 am	Benjamin R. Safdi	WIMP Dark Matter		
9:30-10:00 am	Milena Crnogorčević	Fermi Listens for WISPer: Past, Present, and Future of Fermi's Axion-like Particle Searches		
10:00-10:15 am	Antonio Circiello	Constraining Dark Matter Annihilation with Fermi-LAT Observations of Ultra-Faint Compact Stellar Systems		
10:15-10:30 am	Silvia Manconi	The Galactic center excess at the highest energies: morphology and photon-count statistics		
10:30-11:00 am		Coffee Break		

Plenary 10: Unassociated Sources

11:00-11:15 am	Benoit Lott	Low-latitude unassociated Fermi-LAT sources: a long-standing puzzle		
11:15-11:30 am	Scott Joffre	The Second Fermi-LAT low-energy catalog (2FLE)		
11:30-11:45 am	Abe Falcone	New Counterparts to Previously Unidentified Fermi Gamma-ray Sources		
11:45-12:00 am	Marco Turchetta	Discovery of two new spider pulsar candidates in previously unassociated Fermi-LAT sources		
12:00-12:15 pm	Joanna Berteaud	Multiwavelength identification of millisecond pulsar candidates in the Galactic bulge		
12:15-12:30 pm	Tulun Ergin	Searching for HAWC Counterparts of "Dark" Sources Reported in the 1st LHAASO Source Catalog		
12:30-1:30 pm		Lunch		

	Parallel 11A:	Neutrinos and Gamma-rays	Parallel 11B:	Dark Matter and Diffuse
1:30-1:45 pm	Stephen Scalfani	Correlation of High Energy Neutrinos with Fermi-LAT diffuse emission templates	Deheng Song	Robust inference of the Galactic center excess spatial morphology
1:45-2:00 pm	Mehr Nisa	Search for Astrophysical Neutrinos from 4FGL Galactic Plane Sources with the Pion Bump Signature	Chris Karwin	Legacy Analysis of Dark Matter Annihilation from the Milky Way Dwarf Spheroidal Galaxies with 14 Years of Fermi-LAT Data
2:00-2:15 pm	Abhishek Desai	Multi-Messenger and Multi-Wavelength Studies with Active Galactic Nuclei	Thomas Verville	A search for dark matter annihilation from the Sagittarius Dwarf and Stream
2:15-2:30 pm	Sara Buson	Hadronic processes at work in 5BZB J0630-2406	Maria Elena Monzani	Data-Intensive Searches for Dark Matter
2:30-2:45 pm	Sam Hori	Stacking Search for IceCube Neutrinos from Fermi-LAT Active Galactic Nuclei	M. Nicola Mazziotta	Search for line-like and box-like features in the Galactic gamma-ray spectra with the Fermi LAT
2:45-3:00 pm	Marco Ajello	MeV Studies of Hadronic Emission in Nearby Seyfert Galaxies	Jeremy Schnittman	Dark Matter Annihilation Around Black Holes

Coffee Break

	Parallel 12A:	Gamma-ray Bursts	Parallel 12B:	Active Galactic Nuclei
3:30-3:45 pm	Davide Depalo	Systematic time-resolved analysis of Gamma-Ray Bursts detected by Fermi-GBM	Janeth Valverde	A history of extreme explosions: GeV flares in Fermi-LAT variable sources
3:45-4:00 pm	Michael Moss	The Durations and Fluences of High-z GRBs are Underestimated	Pablo Penil	Multiwavelength Analysis of Fermi-LAT Blazars Exhibiting Hints of Periodicity
4:00-4:15 pm	Soebur Razzaque	On non-detection of Gamma-Ray Bursts in three compact binary merger events detected by LIGO	Ao Zhang	Search for anisotropic pair halos associated with blazar jets
4:15-4:30 pm	Cecilia Chirenti	Evidence for a strong 19.5 Hz gamma-ray flux oscillation from GRB 211211A	Ettore Bronzini	Fermi-LAT analysis of the CSO NGC 4278 detected by LHAASO
4:30-4:45 pm	Pi Nuessle	A Novel GRB Progenitor Classifier Based on Fermi-GBM Prompt Emission Properties	Nobuyuki Sakai	Disentangling the Contribution from Disk Winds to the GeV Gamma-Ray Emission of the Seyfert Galaxy GRS 1734-292
4:45-5:00 pm	Sarah Chastain	Constraints on Short Gamma-Ray Burst Physics and Their Host Galaxies from Systematic Radio Follow-up Campaigns	Nikita Khatiya	Characterizing the γ -ray Emission from Low Luminosity Active Galactic Nuclei

Thursday, September 12

Plenary 13: Solar System

9:00-9:30 am	Alessandro Bruno	Gamma-ray Emission and Solar Energetic Particles		
9:30 - 9:45 am	Tatsuki Fujiwara	Revisiting the Lunar MeV-GeV Gamma-Ray Spectrum: A New Window For Galactic MeV Cosmic Rays		
9:45 - 10:00 am	Francesco Loparco	The gamma-ray Moon seen by the Fermi LAT		
10:00-10:15 am	Michael Briggs	The 3rd Fermi-GBM Terrestrial Gamma-ray Flash Catalog		
10:15-10:30 am	Andrea Gokus	A look into the sustainability and inclusiveness of astronomy meetings		

10:30-11:00 am	Coffee Break	
Plenary 14: Analysis Techniques		
11:00-11:30 am	Bruno Khelifi	Gamma-ray Open Source Software
11:30-11:45 am	Adam Goldstein	The Gamma-ray Data Tools: An open-source generalized analysis toolkit for space-based gamma-ray instruments
11:45-12:00 am	Adrien Laviron	Polarimetry of the Vela pulsar with the Fermi-LAT: First results
12:00-12:15 pm	Peter Veres	The Fermi Gamma-ray Burst Monitor as a Polarimeter
12:15-12:30 pm	Tyler Parsotan	A Comprehensive Python Pipeline for Swift BAT Data Analysis
12:30-1:30 pm	Lunch	
Plenary 15: Pulsar Wind Nebulae		
1:30-2:00 pm	Niccolo' Bucciantini	Pulsar Wind Nebulae: the present status and future prospects
2:00-2:15 pm	Moaz Abdelmaguid	Multi-wavelength Modelling of the Pulsar Wind Nebula Kes 75
2:15-2:30 pm	Valentina Richard Romei	Enhanced high-energy emission in a pulsar wind interacting with a companion
2:30-2:45 pm	Jason Alford	Cosmic Ray Leptons Escaping from CTA 1?
2:45-3:00 pm	Matt Roth	TeV halo physics with HAWC
3:00-3:30 pm	Coffee Break and Poster Session	
Plenary 16: Galactic Sources		
3:30-3:45 pm	Xiaojie Wang	Microquasars Detections with HAWC: Exploring the Intriguing V4641 Sgr
3:45-4:00 pm	Teddy Cheung	The population of gamma-ray emitting novae
4:00-4:15 pm	Elias Aydi	New insights into novae - a new class of Galactic particle accelerators established by Fermi
4:15-4:30 pm	Nazma Islam	Multi-wavelength observations of the Candidate Redback 4FGL 1702.7-5655
4:30-4:45 pm	Zorawar Wadiasingh	MSPs are likely PeV accelerators as Demonstrated by Fermi-LAT
4:45-5:00 pm	Hugo Ayala	Gamma-ray Observations of the IC 443 region with HAWC
Friday, September 13		
Plenary 17: Missions and Infrastructure		
9:00-9:30 am	Michelle Hui	Future of gamma-ray science in space
9:30-9:45 am	Jeremy Perkins	BurstCube: A CubeSat for Gravitational Wave Counterparts
9:45-10:00 am	Israel Martinez-Castellanos	The Compton Spectrometer and Imager (COSI): opportunities for joint analyses with Fermi
10:00-10:15 am	Daniel Kocevski	The StarBurst Multimessenger Pioneer
10:15-10:30 am	Vidushi Sharma	General Coordinates Network (GCN): New GCN Notices and Machine Readability of Circulars
10:30-11:00 am	Coffee Break	
Plenary 18: Future Missions and Instruments		
11:00-11:15 am	Nicholas White	Using High Redshift GRB to Directly Measure Reionization and Early Metal Enrichment
11:15-11:30 am	Kun Hu	First Results from the 2024 Flight of the XL-Calibur Hard X-ray Polarimetry Mission
11:30-11:45 am	Zachary Metzler	The ComPair Balloon Instrument and Flight
11:45-12:00 am	Nabin Poudyal	Enhancing Astrophysical MeV Gamma-Ray Detection with GRAMS
12:00-12:15 pm	Yuya Nakamura	GRAINE: Balloon-borne emulsion telescope project for the sub-GeV/GeV gamma-ray observation with a high angular resolution and a polarization sensitivity
12:15-12:30 pm	Denis Bernard	The performance of silicon-pixel-based trackers for the polarimetry of gamma-rays converting to e+e- pairs
12:30-12:35 pm	SOC & LOC	Closing Remarks
12:35 - 2 pm	Lunch on your own	
Gamma-ray Science Interest Group / Future in Gamma-rays Science Analysis Group Meeting (Location: Physical Sciences Complex Room 3150)		
2:00 - 5:00 pm	TBD	TBD

Posters

Presenting Author: First Name	Presenting Author: Last Name	Topics	Presentation Title
Sagar	Adhikari	Blazars and Other Galaxies, Multimessenger Sources	Interpreting hints of a new, 22-year period in PG 1553+113 LC
Tamador	Aldowma	Gamma-ray Bursts and Other Transients	Probing Gamma-Ray Bursts as Cosmological Standard Candles using Spectral information in Machine Learning models
Alessandra	Azzollini	Blazars and Other Galaxies, Multimessenger Sources	The physical properties of candidate neutrino-emitter blazars
ANUVAB	BANERJEE	Blazars and Other Galaxies	EBL
Priyadarshini	Bangale	Other Galactic Sources, Supernova Remnants and Pulsar Wind Nebulae	Search for TeV emission from a recently Fermi-LAT detected SNR G17.8+16.7 and a bright unidentified PeVatron LHAASO J0341+5258
Daniel	Barr	Blazars and Other Galaxies, Time domain	Exploring the radio emission connection to the blazar zone: The case of PKS 1424-418
Chiara	Bartolini	Blazars and Other Galaxies	Long term multi-wavelength analysis of the flat spectrum radio quasar OP 313
Deven	Bhakta	Pulsars	Proper Motion Measurements of Radio-Quiet Pulsars Using γ -ray Single photon Timing
Markus	Boettcher	Blazars and Other Galaxies	H.E.S.S. detection and multiwavelength study of the z ~ 1 blazar PKS 0346-27
Philippe	Bruehl	catalog	15yr list of transient gamma-ray sources on monthly timescale
Seth	Bruzewski	Blazars and Other Galaxies, Pulsars, Unassociated Sources	Radio Updates to Fermi Gamma-Ray Sources
Robert	Cameron	Future Missions and Instruments	LAT Performance After 16 Years in Orbit
Jose	Carpio	Multimessenger Sources	Characterizing Gamma-ray and Neutrino Emission Parameters in Bright Seyfert Galaxies and Quasars
Stefano	Ciprini	Diversity Equity Inclusion Accessibility, Science communication	Scientific data visualization and infographics for the Fermi mission: tentative examples
Stefano	Ciprini	Blazars and Other Galaxies	15 Years of Fermi LAT and Multi-wavelength Observations of a Long-term Periodic Flux Modulation in the Blazar PG 1553+113
Robin	Corbet	Other Galactic Sources	A Search for Short Orbital Period Binaries (and Long-Period Pulsars)
Paolo	Da Vela	Gamma-ray Bursts and Other Transients	Prospect for detection of pair-echo emission from TeV gamma-ray bursts
Sarah	Dalessi	Diversity Equity Inclusion Accessibility	DEI and Outreach efforts from the NSF FTPP consortium
Raniere	de Menezes	Analysis Techniques	Introduction to easyfermi 2.0
Margherita	De Toma	Blazars and Other Galaxies	Measurement of the time delay in the gravitationally lensed system PKS 1830-211
Julia	Deneva	Pulsars	Timing of Pulsars Discovered in Jerk Searches of Fermi Unassociated Sources
Qi	Feng	Future Missions and Instruments	Science Perspectives of the Cherenkov Telescope Array Observatory
Justin	Finke	Gamma-ray Bursts and Other Transients	SIRI-2 Detection of the Gamma-ray Burst 221009A
Justin	Finke	Gamma-ray Bursts and Other Transients	Is Gamma-ray Burst 221009A Really a Once-in-10,000 Year Event?
Yasushi	Fukazawa	Blazars and Other Galaxies	Jet power of gamma-ray emitting radio galaxies and relation with accretion power
Savitri	Gallego	Future Missions and Instruments	Background model and simulation for the Compton spectrometer and Imager
Ayush	Garg	Gamma-ray Bursts and Other Transients	Study of an unusual Ultra-long GRB 220627A
Federica	Giacchino	Blazars and Other Galaxies	Fermi-LAT Discovery of a Gamma-ray Outburst from Compact Steep Spectrum object 3C 216
Andrea	Gokus	Blazars and Other Galaxies	Recurrence plot analysis of blazar gamma-ray light curves: exploiting the time-domain capabilities of Fermi-LAT
Eric	Grove	Gamma-ray Bursts and Other Transients	Results from the Glowbug Gamma-ray Transient Telescope

Posters

Presenting Author: First Name	Presenting Author: Last Name	Topics	Presentation Title
Sylvain	Guiriec	Gamma-ray Bursts and Other Transients	Advancing Our Understanding of GRB Jet Physics and Harnessing their Potential as Cosmological Standard Candles
Soumya	Gupta	Gamma-ray Bursts and Other Transients	Investigating GRB 171227A Prompt Phase under the Relativistically Expanding Fireball Scenario
Dezhi	Huang	Supernova Remnants and Pulsar Wind Nebulae	Probing Cosmic-Ray Acceleration in the W51 Complex with HAWC Observatory
Daniel	Íñiguez-Pascual	Pulsars	Concurrent spectral and light curve synchro-curvature modelling of pulsars
Shabnam	Iyyani Syamsunder	Gamma-ray Bursts and Other Transients	Statistical analysis of long GRBs' prompt emission and X-ray flares: multivariate clustering and correlations
Shabnam	Iyyani Syamsunder	Gamma-ray Bursts and Other Transients	Identification and modelling of optically thin inverse Compton scattering in the prompt emission of GRB131014A
Mariah	Jones	Solar System	Modeling Asteroids and Using Microwave Telescope Data to Constrain Thermophysical Properties
Constantinos	Kalapocharakos	Pulsars, Future Missions and Instruments	Beyond the Fundamental Plane: Exploring the Limits and Potentials of Gamma-Ray Pulsars
Chris	Karwin	Other Galactic Sources, Future Missions and Instruments	Study of the fine structure of the 511 keV Galactic positron annihilation with the GALE balloon flight
Rukaiya	Khatoon	Blazars and Other Galaxies, Multimessenger Sources	Modeling multiband SED and light curves of BL Lacertae using a time-dependent shock-in-jet model
Daniel	Kocevski	Software and Infrastructure, Analysis Techniques	The Astrophysics Cross-Observatory Science Support (ACROSS) Initiative
Daniel	Kocevski	Analysis Techniques	The Gamma-ray Targeted Search
Alex	Lange	Other Galactic Sources	Orbital phase-resolved analysis of X-ray and Gamma-ray observations of High-Mass Gamma-ray Binary 4FGL J1405.1-6119
David	Lindsay	Dark Matter	Λ CDM with $w < -1$ solves the Hubble tension but destroys the universe
Peter	Marinos	Diffuse Emission	Variability of the Galactic CRs and Diffuse Gamma-Ray Emission Predicted with GALPROP
Fe	McBride	Blazars and Other Galaxies, Multimessenger Sources	Ghost-particle stories: Which AGN types are haunting us with neutrinos?
Tanima	Mondal	Gamma-ray Bursts and Other Transients	Detectability of afterglow parameter space of short GRBs coinciding with gravitational wave events
Kenichi	Nishikawa	Blazars and Other Galaxies, Gamma-ray Bursts and Other Transients	3D PIC simulations for relativistic jets with a toroidal magnetic field and results from 2D GRPIC simulations
Paarmita	Pandey	Diffuse Emission, Other Galactic Sources	Gamma-ray Emission from a Young Star Cluster in the Star-Forming Region RCW 38
Parshad	Patel	Solar System	Lorentz Invariance Violation with Absorption of Astrophysical Gamma-rays by Solar Photons
Pazit	Rabinowitz	Blazars and Other Galaxies	An unbiased survey of high-frequency-peaked BL Lac objects by VERITAS
Bindu	Rani	Blazars and Other Galaxies	Characterizing the variability of Fermi Blazars
Paul	Ray	Pulsars	The Third Fermi Large Area Telescope Catalog of Gamma-Ray Pulsars
Soebur	Razzaque	Gamma-ray Bursts and Other Transients	Effects of cosmic voids on the propagation of VHE gamma rays and the spectra of GRB 221009A
Alba	Rico	Blazars and Other Galaxies	Singular Spectrum Analysis of Fermi-LAT Blazar Light Curves: A Systematic Search for Periodicity
Josh	Rolfe	Blazars and Other Galaxies	Dramatic changes in the multiwavelength emission of TeV BL Lac 1ES 1215+303
Ankan	Roy	Supernova Remnants and Pulsar Wind Nebulae	TeV gamma-rays from photo-disintegration/de-excitation of nuclei in LHAASO J0621+3755
Pablo	Saz Parkinson	Pulsars	X-ray and Gamma-ray Observations of the mode-changing gamma-ray pulsar PSR J2021+4026
Lorenzo	Scotton	Gamma-ray Bursts and Other Transients	Analysis of the prompt emission of Fermi Gamma-Ray Bursts with the Internal Shock Synchrotron Model (ISSM)
Ruo-Yu	Shang	Diffuse Emission, Supernova Remnants and Pulsar Wind Nebulae, Analysis Techniques	A multiwavelength investigation of MGRO J1908+06, with Fermi-LAT, VERITAS, and HAWC

Posters

Presenting Author: First Name	Presenting Author: Last Name	Topics	Presentation Title
Chris	Shrader	Blazars and Other Galaxies	Exploring the Disk-Jet Connection in Gamma-Ray Blazars
Daniel	Shy	Future Missions and Instruments	Development of the cadmium zinc TELLuride Radiation Imager (TERI)
Arathi	Suraj	Gamma-ray Bursts and Other Transients, Dark Matter, Future Missions and Instruments	An Overview of pGRAMS - The Prototype Flight for GRAMS
Donggeun	Tak	Gamma-ray Bursts and Other Transients	Multi-wavelength afterglow analysis of the extremely bright GRB 221009A
Anastasia	Tsvetkova	Gamma-ray Bursts and Other Transients	A Concept of Assessment of LIV Tests with THESEUS Using the Gamma-Ray Bursts Detected by Fermi/GBM
Anastasia	Tsvetkova	Gamma-ray Bursts and Other Transients	Gamma-ray burst classification: looking for the intermediate class on the hardness - duration plane in the rest frame
Yuri	Vanegas	Universe Structure	Our Milky Way galaxy may be part of super galaxy called "Covered Galaxy"
Zorawar	Wadiasingh	Gamma-ray Bursts and Other Transients	New Physical Models of Magnetar Burst Fireballs
Oscar	Wistemar	Gamma-ray Bursts and Other Transients	Analyzing GRB211211A prompt emission with a photospheric model
Haocheng	Zhang	Blazars and Other Galaxies	X-ray to gamma-ray polarization in inhomogeneous relativistic plasma
Haocheng	Zhang	Blazars and Other Galaxies	Probing particle acceleration mechanisms with multi-wavelength radiation and polarization signatures
Ao	Zhang	Blazars and Other Galaxies	Search for anisotropic pair halos associated with blazar jets
Jin-Ping	Zhu	Gamma-ray Bursts and Other Transients, Multimessenger Sources	Formation of GW230529 from Isolated Binary Evolution and Its Electromagnetic Counterparts