

Tuesday Plenary

9:00-9:30	Galactic Binary Systems	Jamie Holder	Slides
HOT TOPIC	New Blazar Discoveries by VERITAS and the Impact of Fermi	Jamie Holder	Slides
9:30-10:00	AGN: What We Have Seen	Benoit Lott	Slides
10:00-10:30	Fermi AGN: Open Questions and Looking Forward	Lukasz Stawarz	Slides
10:30-10:45	Fermi Large Area Telescope Detection of Steep Spectrum Radio Sources	Elisabetta Cavazzuti	Slides
10:45-11:00	Break		
11:00-11:15	The Blazar Population in the First Year of the Fermi-LAT Sky Survey	Marco Ajello	Slides
11:15-11:30	The First-Year Multi-Band Observations from Radio to Gamma-Ray of 3C 279 in the Fermi Era	Masaaki Hayashida	
11:30-11:45	Fermi LAT Discovery of Gamma-rays from the Giant Radio Lobes of Centaurus A	Teddy Cheung	
11:45-12:00	Probing the Inner Jet of the Quasar PKS 1510-089 with Multi-waveband Monitoring	Alan Marscher	Slides
12:00-1:30	Lunch		
1:30-1:45	The MOJAVE Program: Investigating the Parsec-Scale Jet Properties of Gamma-Ray Blazars	Matt Lister	Slides
1:45-2:00	Multifrequency Scalings and Lags in Blazar Flares	Stefan Wagner	Slides
2:00-2:15	David Band Session - Introduction	Josh Grindley	Slides
2:15-2:45	GRB: What We Have Seen	Nicola Omodei	Slides
2:45-3:15	GRB: Open Questions and Looking Forward	Ehud Nakar	Slides
3:15-3:45	Break		
3:45-4:15	Magnetar Observations in the Fermi Era	Chryssa Kouveliotou	Slides
4:15-4:30	The Origin of the Prompt GRB Spectrum	Frédéric Daigne	Slides
4:30-4:45	The Collimation and Energetics of Fermi-LAT Gamma-Ray Bursts	Stephen Cenko	Slides
4:45-5:00	Fermi GBM Observations of Three Intense Short GRBs	Sylvain Guiriec	Slides
5:00-5:15	High Energy Emission from Short GRBs	Alessandra Corsi	Slides
5:15-5:30	The Epeak-Fluence Bimodality: A Fundamental Discriminator Between Long and Short GRBs	Adam Goldstein	Slides
5:30-5:45	Constraining Lorentz-Invariance Violation with Fermi	Vlasios Vasileiou	Slides

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