



Wednesday, 9th November 2011

Registration	Afternoon/Evening
Posters can go up	Evening
Dinner	18:30-19:30

Thursday 10th November 2011

07:00-08:50	Breakfast	
	Introduction and Overview (Chair: Julie McEnery)	
08:50-09:00	Welcome and Announcements	
09:00-09:30	When Fermi met Jansky - A summary of the Bonn meeting	Tuomas Savolainen
09:30-09:50	Before Fermi met Jansky	Phil Edwards
09:50-10:10	The Second Catalog of AGNs detected by the Fermi-LAT	Benoit Lott
10:10-10:30	Break	
	High Resolution Monitoring of Parsec Scale Jets in the Fermi Era I (Chair: Ken Kellermann)	
10:30-11:00	High-resolution monitoring of parsec-scale jets in the Fermi era	Eduardo Ros
11:00-11:20	Parsec-Scale Jet Behavior of the Quasar 3C454.3 during the High Gamma-Ray States in 2009 and 2010	Svetlana Jorstad
11:20-11:40	Parsec-Scale Radio Properties of Gamma-ray Emitting Blazars	Justin Linford
11:40-12:00	The TANAMI Program: Southern-Hemisphere AGN on (Sub-)Parsec Scales	Cornelia Müller
12:00-12:20	Parsec-scale study of Fermi sources	Leonid Petrov
12:20-13:10	Lunch	
	High Resolution Monitoring of Parsec Scale Jets in the Fermi Era II (Chair: Ken Kellermann)	
13:10-13:30	Gamma-ray and parsec-scale jet properties of a complete sample of blazars from the MOJAVE program	Matthew Lister
13:30-13:50	Faraday Rotation in the MOJAVE blazar jets	Talvikki Hovatta

**Multiwavelength Lightcurve Monitoring I
(Chair: Dave Thompson)**

- 13:50-14:20 **Modeling broadband spectra and variability of blazars** Markus Böttcher
14:20-14:40 Relation between Events in the Millimeter-wave Core and Alan Marscher
Gamma-ray Outbursts in Blazars
- 14:40-15:10 Conference Photo/Break

**Multiwavelength Lightcurve Monitoring II
(Chair: Chris Shrader)**

- 15:10-15:30 F-GAMMA program - review and recent findings: Unification Emmanouil Angelakis
and physical interpretation of the radio spectra variability
patterns in Fermi blazars and jet emission from NLSy1s
- 15:30-15:50 Study of cm/mm-band radio and gamma-ray correlated Lars Fuhrmann
variability in Fermi bright blazars
- 15:50-16:10 A Diagnostic for Determining the Location of the GeV Emission Amanda Dotson
in powerful blazars
- 16:10-16:30 The (sub-)mm and gamma-ray connection in northern blazars Jonathan Leon-Tavares
- 16:30-17:00 Break

**Multiwavelength Lightcurve Monitoring III
(Chair: Dave Thompson)**

- 17:00-17:20 OVRO 40m blazar monitoring program: Understanding the Walter Max-Moerbach
relationship between 15 GHz radio variability properties and
gamma-ray activity in blazars
- 17:20-17:50 **Statistical analysis of multiwavelength light curves** Stefan Larsson
- 17:50-18:30 Discussion 1 (Chairs: Julie McEnery & Charles Dermer)
- 18:30-19:30 Dinner

Invited talks are in **bold**.

Friday, 11th November 2011

07:00-08:50 Breakfast

Population Studies and the Blazar Sequence (Chair: Matthew Lister)

08:50-09:20 **A simplified view of blazars: why BL Lacertae is actually a quasar in disguise** Paolo Padovani

09:20-09:40 A Physical Model for the Revised Blazar Sequence Justin Finke

09:40-10:00 Breaking the Blazar Sequence: Eileen Meyer

A new view of Radio Loud AGN Unification

10:00-10:20 Exploring the FRI/FRII radio dichotomy with the Fermi satellite Paola Grandi

10:20-10:50 Break

10:50-11:10 The X-ray view of FRI and FRII radio galaxies detected by Fermi-LAT Eleonora Torresi

Multiwavelength Studies of Individual Objects and Events (Chair: Stefano Vercellone)

11:10-11:30 Radio-to-Gamma Ray Monitoring of Mkn 421 and Mkn 501: Source Variability Nina Nowak

11:30-11:50 Some considerations on the last flare of 3C 454.3 Valerio Vittorini

11:50-12:10 The gamma-ray blazar B0208-512, a multi-wavelength investigation Jay Blanchard

12:10-12:30 Spectropolarimetric Properties of the Giant Radio Lobes of Centaurus A Shane O'Sullivan

12:30-13:30 Lunch

13:30-16:40 Long Break

High and VHE Emission from AGN-I (Chair: Gino Tosti)

16:40-17:00 The Implications of Second-order SSC for the Gamma-ray Spectra of Blazars Adam Higuera

17:00-17:20 AGN Unification and the Gamma-Ray Spectra of Fermi Blazars Demosthenes Kazanas

17:20-17:40 Synchrotron Emission from VHE Gamma-Ray Induced Pair Cascades in AGN Environment Parisa Roustazadeh

17:40-18:30 Discussion 2 (Chairs: Alan Marscher & Stefano Vercellone)

18:30-19:30 Dinner

Invited talks are in **bold**.

Saturday, 12th November 2011

07:00-08:50 Breakfast

High and VHE Emission from AGN-II (Chair: Gino Tosti)

08:50-09:10 Blazar observations above 100 GeV with VERITAS

Manel Errando

09:10-09:30 Cherenkov and Jansky: Our Understanding of AGN at the Highest Energies

Jeremy Perkins

09:30-09:50 Recent MAGIC observations of active galactic nuclei: Studies in the decisive $E > 50$ GeV region

Robert Wagner

Emerging Opportunities: Fermi Science Enabled by New Electromagnetic and Non-Electromagnetic Detectors (Chair: Roopesh Ojha)

09:50-10:20 **The ANTARES neutrino telescope**

Thomas Eberl

10:20-10:50 Break

10:50-11:10 Imaging at both ends of the spectrum: the Long Wavelength Array and Fermi

Greg Taylor

11:10-11:40 **AGN physics with the Cherenkov Telescope Array**

Andreas Zech

11:40-12:30 Discussion 3 (Chairs: Greg Taylor & Robert Wagner)

12:30-13:30 Lunch

Invited talks are in **bold**.