

20TH ANNUAL NEW ENGLAND REGIONAL QUASAR/AGN MEETING, 18 MAY 2010

PROGRAM

LOCATION: Boston University, 725 Commonwealth Ave., Room 522

BREAKFAST & POSTER VIEWING 8:45-9:20 am

I. News 9:20-9:45 am

1. Belinda Wilkes: **Report on NASA Senior Review**
2. Alan Marscher: **Fermi Gamma-Ray Telescope**
3. Herman Marshall: **Planning GEMS Observations of AGN and Blazars**
4. Colin Lonsdale: **Haystack 37 m Antenna Upgrade + MWA Update**

II. General AGN 9:45-10:45 am

1. Charles L. Steinhardt: **The Quasar Mass-Luminosity Plane**
2. Dan Evans: **Do AGN Outflows Cease Star Formation? New Results Based on Ultradeep Chandra HETG Observations of NGC 1068**
3. Vincent L. Fish: **Millimeter VLBI Observations of the Galactic Center**
4. Paul J. Green: **Spectacular Luminous Binary Quasar Discovered in a Face-On Galaxy Merger**
5. Junfeng Wang: **Chandra Imaging of Seyfert 1 Galaxy NGC 4151**

III. Gas and Dust 10:45-11:45 am

1. Joanna Kuraszek: **SED and emission line properties of red 2MASS AGN**
2. Susmita Chakravorty: **Constraints from thermal stability of warm absorbers in AGN**
3. Anna Lia Longinotti: **A test for obscuring gas clouds in the Seyfert 1 Galaxy H0557-385**
4. Heng Hao: **Hot Dust Poor Type 1 AGN in COSMOS Survey**
5. Laura Brenneman: **Complex Absorption and a Broad Iron Line in NGC 3783**

IV. Black Holes and Host Galaxies. 11:45 am-12:35 pm

1. Brandon C. Kelly: **Constraints on Black Hole Growth, Quasar Lifetimes, and Eddington Ratio Distributions from the SDSS Broad Line Quasar Black Hole Mass Function**
2. Anil Seth: **Hunting for the Lowest Mass Black Holes**
3. Carie Cardamone: **Dust-corrected colors of AGN host galaxies reveal two modes of AGN activity at $z \sim 1$**
4. Sumin Tang: **A Relationship between Supermassive Black Hole Masses and Their Host Galaxy Morphologies in Nearby Active Galactic Nuclei**

LUNCH & POSTER VIEWING 12:35 - 2:00 pm

V. Invited Talks. 2:00-3:00 pm

1. Erin Bonning: **Fermi Gamma-rays from AGN**
2. Paolo Coppi: **Interpretation of Gamma-Ray Emission from Blazars**

VI. Blazars and Jets. 3:00-4:00 pm

1. Francesca D'Arcangelo: **Multiwavelength Polarization Study of a Sample of Blazars**
2. Wytan Benbow: **VERITAS Observations of AGN**
3. Manasvita Joshi: **Spectral Modeling of Blazar Jets in Internal Shock Model Scenario**
4. Alessandro Paggi: **Power for dry BL Lacs**
5. Michael Malmrose: **Spitzer Detection of a Clumpy Dust Torus in the Gamma-ray Blazar PG 1222+216 (4C21.35)**

VII. Clusters and Radio Galaxies. 4:00-5:00 pm

1. Aneta Siemiginowska: **Quasar-Cluster Bound: 3C 186 quasar in a massive cluster at high redshift**
2. E.M. Douglass: **The Cluster Environment of Wide Angle Tail Radio Sources**
3. Joshua Wing: **Galaxy Cluster Environments of Radio Sources**
4. Ritaban Chatterjee: **Disk-Jet Connection in the Radio Galaxies 3C 120 and 3C 111**
5. Paul Nulsen: **The remarkable X-ray jet of Cygnus A**

RECEPTION & POSTER VIEWING 5:00 - 6:00 pm