

## 19<sup>th</sup> New England Regional Quasar and AGN Meeting. Provisional Program

**8:30 – 9:15 Coffee, breakfast**

**9:15 – 9:55 News items** Lonsdale x2, Marscher, McDowell

**9:55 – 10:45 Review:** Ryan Hickox (35 min) “Black Holes Through Cosmic Time: Exploring the Distant X-ray Universe with Extragalactic CHANDRA Surveys”

Priya Natarajan (15 min) A new channel for the formation of BH seeds at high redshift

**10:45 – 11:15 Coffee, Conversation and Posters**

**11:15 – 12:30 Surveys and Monitoring (5 x 15 minutes)**

Cardamone AGN on the color-magnitude diagram to  $z \sim 1$ : Results from a Deep Medium Band.....

Steinhardt A Sub-Eddington Limit for the Most Massive Quasars

Virani An Unbiased Census of AGN in the Local Universe: The 3 Ms Ultra-deep INTEG....

Young Intrinsically Red Quasars in the SDSS/XMM-Newton Quasar Survey

Bonning The Yale/SMARTS Blazar Monitoring Project

**12:30 – 14:00 Lunch & Posters**

**14:00 – 15:15 Black Holes and Energetics**

Schild 10 Discovery of Universal Elliptical Outflow Structures in Radio...

Leiter 10 On Spectral States and the Fundamental Plane for Quasars

Constantin 15 Probing the the Lowest Levels of Supermassive Black Hole Accretion with Ch.....

Kelly 15 Are the Variations in Quasar Optical Flux Driven by Thermal Fluctuations?

Evans 15 The X-Ray View of Radiative and Kinetic Energy Dissipation in AGN

Schwartz 10 Calculating the Kinetic Energy Flux in Extended Quasar X-ray Jets

**15:15 – 15:40 Coffee, Conversation and Posters**

**15:40 – 16:45 Jets**

Kharb 15 Extended Radio Emission in MOJAVE blazars: Challenges to Unification ?

Lal 10 Low frequency results for the AGNs

Massaro 10 The Jet of 3C~17 and the Use of Jet Curvature as a Diagnostic .....

Marscher 10 Multiwaveband Monitoring of Gamma-ray Blazars: Early Results from Fermi

Harris 10 Variability Timescales in the M87 Jet: Signatures of E Squared Losses.....

Nulsen 10 Gas Flow in the Jet of Centaurus A

**16:45 – 17:30 Very Short Contributions (9 x 5 minutes)**

Doeleman mm/submm VLBI of SgrA\*: An Event Horizon Telescope

Risaliti An Unexpected Excess in the 20-100 keV Emission of NGC 1365

Siemiginowska Intermittent Quasar Jets

Wilkes How to classify radio-loudness in the era of multi-wavelength surveys

Massaro 3C 17: a radio galaxy with a curious optical feature

Bell The Polarization and Magnetic Field in SS433

Marshall Possible X-ray Variability in the Pictor A Jet

Harris What is really going on in the M87 Jet?

Blandford The Last Word

**17:30 -- Wine, Beer, Tapas and Conversation**