

		Name	Institution	Talk Title
10:00 AM	Belinda	Wilkes	CfA	NASA 2012 Senior Review Report
10:15 AM	Jonathan	McDowell	CfA	news on NuSTAR, other projects
10:30 AM	Herman	Marshall	MIT	The Gravitation and Extreme Magnetism SMEX and Soft X-ray Polarimetry
10:45 AM	Paul	Green	SAO	A Time Domain Spectroscopic Survey After Sloan-III
11:00 AM	Suchetana	Chatterjee	Yale, Wyoming	The Halo Occupation Distribution of SDSS Quasars
11:15 AM	Yue	Shen	CfA	On the Link between Associated Mg II Absorbers and Star Formation in Quasar Hosts
11:30 AM	Eilat	Glikman	Yale	Dust-Reddened Quasars in FIRST and UKIDSS: Beyond the Tip of the Iceberg
11:45 AM	Colin	Lonsdale	Haystack	Radio feedback studies in a sample of highly obscured luminous AGN
12:00 PM	Lunch			
1:45 PM	Susmita	Chakravorty	Harvard U.	How much do X-ray warm absorbers in AGN care about the UV continuum?
2:00 PM	Markos	Trichas	CfA	The Chandra Multi-Wavelength Project: Optical Spectroscopy and the Broadband Spectral Energy Distributions of X-ray Selected AGN
2:15 PM	Junfeng	Wang	SAO	Chandra HRC View of the Sub- arcsecond Structures in NGC 1068
2:30 PM	Joshua	Wing	Boston U.	Galaxy Cluster Environments of Radio Sources
2:45 PM	Francesco	Massaro	Stanford	WISE view of gamma-ray sky
3:00 PM	Alessandro	Paggi	SAO	The Cosmological Evolution of WISE Blazars
3:15 PM	Raffaele	D'Abrusco	SAO	The WISE Gamma-ray Blazars strip: a new association method for Unidentified Gamma-ray sources
3:30 PM	break			
4:00 PM	Manasvita	Joshi	Boston U.	Time-dependent Multi-zone Radiation Transfer Model For Blazar Jets
4:15 PM	Alan	Marscher	Boston U.	Gamma-ray Emission from Blazars on Parsec Scales
4:30 PM	Ritaban	Chatterjee	Yale	The Contrasting Nature of Gamma-Ray/ Optical Variability in the Blazar PKS 0208-512 During Successive Outbursts
4:45 PM	Manel	Errando	Barnard	Recent observations of blazars above 100 GeV with VERITAS