

## Conference Programme

Tuesday, 5 October 2010		
Session: AGN Accretion and Ejection		
9:30-10:10	AGN Accretion Modes	B. Czerny (I)
10:10-10:35	<a href="#">Multi-wavelength monitoring of a low-mass AGN: implications for the accretion flow</a>	H. Flohic (C)
10:35-11:00	<a href="#">Emissivity Profiles of AGN Accretion Discs and their Implications</a>	D. Wilkins (C)
11:00-11:30	<b>Coffee Break</b>	
11:30-12:10	Disc Inflows and Outflows	M. Begelman (I)
12:10-12:35	<a href="#">The invariant twist of magnetic fields in the relativistic jets of Active Galactic Nuclei</a>	I. Contopoulos (C)
12:35-13:00	<a href="#">Gamma-ray emission from blazars and the role of the broad line region</a>	J. Poutanen (C)
13:00-15:30	<b>Lunch break</b>	
15:30-16:10	<a href="#">AGN Unification</a>	A. Laor (I)
16:10-16:35	<a href="#">Broad-band spectral properties of absorbed BLAGN from the 2XMMi-SDSS DR6</a>	A. Streblyanska (C)
16:35-17:00	<a href="#">The NLR of LINERs</a>	J. Masegosa (C)
17:00-17:30	<b>Coffee Break</b>	
17:30-18:10	<a href="#">AGN and Galaxy Growth: an X-Ray perspective</a>	M. Page (I)
18:10-18:35	<a href="#">Quasar feedback revealed by giant molecular outflows</a>	C. Feruglio (C)
18:35-19:00	<a href="#">The significance of feedback from radio jets in young 2MASS QSOs</a>	A. Georgakakis (C)
Wednesday, 6 October 2010		
Session: The AGN gaseous Environment		
9:00- 9:40	<a href="#">X-Ray Warm-Absorbers and their Time-Evolution</a>	Y. Krongold (I)
9:40-10:05	<a href="#">A deep look into the warm absorber of Mrk 509</a>	J. Ebrero (C)
10:05-10:30	<a href="#">Results of a Deep, Contemporaneous Chandra HETG and Broad-band Suzaku observation of NGC 4051</a>	A. Lobban (C)
10:30-11:00	<b>Coffee Break</b>	

11:00-11:40	<a href="#">Highly Ionized Emitters in AGNs</a>	S. Bianchi (I)
11:40-12:05	<a href="#">Warm emitters in a multiwavelength context</a>	M. Guainazzi (C)
12:05-12:45	<a href="#">AGN Metallicity</a>	S. Mathur (I)
12:45-13:10	<a href="#">The physics of warm absorbers in AGN through stability properties</a>	S. Chakravorty (C)
13:10-15:30	<b>Lunch break</b>	
15:30-16:10	<a href="#">FUV NALs, BALs and their Kinematics</a>	D. Crenshaw (I)
16:10-16:35	<a href="#">Probing High-column Outflows in BALQSOs Using Metastable Helium</a>	K. Leighly (C)
16:35-17:00	<a href="#">Feeding and Feedback in the Narrow-Line Regions of Seyfert G</a>	T. Fischer (C)
17:00-17:30	<b>Coffee Break</b>	
17:30-18:10	<a href="#">High-Velocity, high-ionization Outflows</a>	J. Reeves (I)
18:10-18:35	<a href="#">A Multi-wavelength Outflow Study of Nearby Seyfert 1s</a>	L. Winter (C)
18:35-19:00	<a href="#">An X-ray view of UV-driven AGN winds</a>	M. Giustini (C)
<b>Thursday, 7 October 2010</b>		
<b>Session: X-ray Spectral Signatures of AGNs</b>		
9:00-09:40	<a href="#">Complex X-Ray Absorption in AGNs</a>	J. Turner (I)
09:40-10:05	<a href="#">A test for obscuring gas clouds in the Seyfert 1 Galaxy H0557-385</a>	A. Longinotti (C)
10:05-10:30	<a href="#">On the Interpretation of Seemingly Broad Emission Iron Lines Observed in the X-ray</a>	K. Ebisawa (C)
10:30-11:00	<a href="#">Energy Spectra of Seyfert I Galaxies</a>	
	<b>Coffee Break</b>	
11:00-11:40	<a href="#">Fe-K X-ray Emission in AGNs</a>	G. Miniutti (I)
11:40-12:05	<a href="#">The inner regions of AGN: the recognition of X-ray reverberation</a>	L. Miller (C)
12:05-12:30	<a href="#">Inner Disk Reflection and Absorption in AGN</a>	L. Brenneman (C)
12:30-12:55	<a href="#">Role of the emission directionality in the BH spin determination with a broad iron line</a>	J. Svoboda (C)
12:55-15:30	<b>Lunch break</b>	
15:30-16:00	<a href="#">10-years of XMM, into a future-mission perspective</a>	N. Schartel (S)
16:30-17:00	10-years of Chandra, into a future-mission perspective	M. Garcia (S)
17:00-17:30	<b>Coffee Break</b>	

17:30-18:00	Where do we go from Here: the Future of X-Ray Astronomy as seen from Europe	TBC (S)
18:00-18:30	Where do we go from Here: the Future of X-Ray Astronomy as seen from the US	TBC (S)
18:30-19:00	Discussion	M. Elvis (Chair)
20:00	<b>Social Dinner</b>	
<b>Friday, 8 October 2010</b>		
<b>Session: The High-Energy AGN Census</b>		
9:30-10:10	<a href="#">AGN Census in X-rays</a>	A. Comastri (I)
10:10-10:35	<a href="#">The XMM-BSS QSO2 sample: X-ray and accretion properties</a>	L. Ballo (C)
10:35-11:00	<a href="#">X-ray observations of High-tau 9.7micron Spitzer sources: a high fraction of Compton-thick sources</a>	I. Georgantopoulos (C)
11:00-11:30	<b>Coffee Break</b>	
11:30-12:10	<a href="#">AGN Census in Hard X-ray</a>	R. Mushotzky (I)
12:10-12:35	<a href="#">Probing the accretion history of local AGN with clustering in the SWIFT-BAT survey</a>	N. Cappelluti (C)
12:35-13:00	<a href="#">Mid-infrared Properties of the Swift Burst Alert Telescope Active Galactic Nuclei</a>	M. Melendez (C)
13:00-15:30	<a href="#">Sample of the Local Universe. I. Emission-line Diagnostics</a>	
	<b>Lunch break</b>	
15:30-16:10	<a href="#">Quasar Growth and Death</a>	M. Elvis (I)
16:10-16:35	<a href="#">Black hole growth at high redshift</a>	F. Fiore (C)
16:35-17:00	<a href="#">The highest redshift X-ray selected AGN</a>	M. Brusa (C)
17:00-17:30	<b>Coffee Break</b>	
17:30-18:10	<a href="#">X-Ray Variability and Continuum Emission of AGN</a>	I. McHardy (I)
18:10-18:35	<a href="#">X-Ray variability of High-z AGNs: results from deep surveys</a>	M. Paolillo (C)
18:35-19:00	<a href="#">Hard X-ray monitoring of Seyfert 1 galaxies as diagnostics of AGN geometry</a>	S. Paltani (C)

## Posters

(1)	J. Garcia	<a href="#">Testing new reflection models on AGN and X-ray binaries spectra</a>
(2)	G. Younes	<a href="#">LINER-Seyfert connections. The case of NGC 4278</a>
(3)	M. Cardaci	<a href="#">An XMM-Newton view of a small sample of Seyfert 1 galaxies</a>
(4)	H. Marshall	<a href="#">High Resolution Spectroscopy of AGN Outflows</a>
(5)	J. Gofford	<a href="#">The Suzaku &amp; Swift/BAT view of MR2251-178</a>
(6)	V. Braito	<a href="#">The Circumnuclear Matter in the Broad Line Radio Galaxy 3C445</a>
(7)	A. Patrick	<a href="#">Iron Line Profiles in Suzaku Spectra of Bare Seyfert Galaxies</a>
(8)	H. Noda	<a href="#">Suzaku Discovery of a Hard Component Varying Independently of the Power-Law Emission</a>
(9)	I. De la Calle	<a href="#">Statistics of relativistic Iron line in AGN: what is the driver (if any)?</a>
(10)	M. Dovciak	<a href="#">Relativistic iron line in lamp-post scheme of the illuminate</a>
(11)	L. Koutoulidis	<a href="#">Clustering of Supermassive Black Holes in the X-ray Fields CDF-N, CDF-S and AEGIS</a>
(12)	E. Lusso	<a href="#">Obscured AGN and their host galaxy: a multi-wavelength approach</a>
(13)	O. Gonzalez-Martin	<a href="#">Suzaku observation of the LINER NGC4102</a>
(15)	E.M. Huerta	<a href="#">A deep analysis of the high resolution X-ray spectra of NGC 3516: Variability of the ionized absorber</a>