

Fenomenologia degli AGN, evoluzione e processi di formazione delle galassie.

Montagnana, 22-26 Maggio, 2006

PROGRAMMA SCIENTIFICO

Lunedì 22

17.00-19.00

Registration

Martedì 23

8.30-9.30

Registration

WELCOME

9.30-9.45

Renato Falomo Introduction to AGN meeting

9.45-10.05

Alvio Renzini A new interest on AGNs

SESSIONE 1:

10.20-10.40

Marzia Tajar

AGN populations in a hard selected sample of the XMM-SSZ survey

10.40-11.00

Coffee Break

11.00-11.20

Elisabetta Memola

A test for the preliminary 2XMM Source Catalog: hunting for Type2-AGN

11.20-11.40

Alessandro Bressan

Recent star formation in radio loud AGN

11.40-12.00

Marco Bondi

The radio view of the COSMOS field

12.00-12.20

Marcella Brusa

The AGN content of the COSMOS

12.20-12.40

Filomena Cocchia

The HELIX2XMM survey: AGN with extreme optical properties.

12.40-14.20

Lunch Time

SESSIONE 2:

14.20-14.40

Francesca Civano

Obscured AGNs in the COSMOS field

14.40-15.00

Eleonora Sani

Active Galactic Nuclei in Ultraluminous Infrared Galaxies

15.00-15.20

Marco Chiaberge

Radiatively inefficient accretion disks in low luminosity AGN

15.20-15.40

Roberto Nesci

Historical light curve of 1WGA J0447.9-0322 from the Asiago plate archive

15.40-16.00

Giulia Rodighiero

Hidden Activity in High-redshift Spheroidal Galaxies

16.00-16.20

Coffee Break

16.20-16.40

Alessandro Pizzella

NGC 4435: a bulge-dominated galaxy with an unforeseen low-mass central SMBH

16.40-17.00

Daniela Bettoni

The $M_{\text{BH}}-L_{\text{bulge}}$ relation for low redshift AGN

17.00-17.20

Lucia Ballo

BH masses and eddington ratios of agns at $0.4 < z < 1.0$: evidence of retriggering

17.30

Welcome cocktail - Arena

Mercoledì 24

SESSIONE 3:

9.10-9.30

Francesca Panessa

Multi-wavelength and black hole mass properties of low luminosity Active Nuclei

9.30-9.50

Guia Pastorini

Black Hole Mass Measurements with Adaptive Optic Assisted Spectroscopy

9.50-10.10

Marzia Labita

The BH mass of nearby QSOs: the bulge luminosity and virial methods

10.10-10.30

Mattia Negrello

Clues on the cosmic evolution of radio AGNs from their large-scale clustering

10.30-10.50

Federico Marulli

Modeling the QSO luminosity and spatial clustering at low redshifts

10.50-11.10

Coffee Break

11.10-11.30

Fabio Fontanot

The Luminosity Function of high-redshift QSOs

11.30-11.50

S. di Serego A.

AGN Unification through Scattering in High Redshift Radio Galaxies

11.50-12.10

R. CapuzzoDolcetta

Galactic nuclei growth and activity by globular cluster merging

12.10-12.30

Cristian Vignali

The quest for optically selected type 2 quasars

12.30-14.10

Lunch Time

SESSIONE 4:

14.10-14.30

Angela Bongiorno

AGN sample in the VIMOS-VLT Deep Survey

14.30-14.50

Michela Uslenghi

AIDA: a software tool for QSO images decomposition

14.50-15.10

L. Angelo Antonelli

The ASI Science Data Center: A Facility for the Italian Astronomical Community

15.10-15.30

Boris Sbarufatti

ZBL Lac: A Spectroscopic Database of BL Lac Objects

15.30-15.50

Gabriele Giovannini

POSTER Sect I

15.50-16.10

Coffee Break

16.10-16.30

Alessandro Capetti

A new view of the origin of the radio-loud radio-quiet AGN dichotomy?

16.30-16.50

Marcello Giroletti

Low power compact radio galaxies at high angular resolution

17.30

Visita al Museo di Montagnana

20.00

Cena sociale

Giovedì 25

SESSIONE 5:

9.10-9.30

Gianfranco Brunetti

The spectral energy distribution of radio hot spots

9.30-9.50

Arturo Mignano

The radio spectral index of sub-mJy sources and physical processes associated

9.50-10.10

Karl-Heinz Mack

The CORALZ sample - Young radio-loud active galactic nuclei at low redshift

10.10-10.30

Giulia Migliori

Spatially resolved analysis of the lobes of the radio galaxy Pictor A

10.30-10.50

Monica Orienti

HI Absorption in Young Radio Galaxies

10.50-11.10

Coffee Break

11.10-11.30

Stefano Vercellone

AGILE and Blazars

11.30-11.50

Denis Bastieri

The MAGIC telescope and gamma Universe from 100 GeV

11.50-12.10

Ciro Bigongiari

Observations of AGN by MAGIC telescope

12.10-12.30

P-Olivier Petrucci

The origin of the strong soft excess and puzzling iron line complex in Mkn 841

12.30-12.50

Gabriele Ghisellini

POSTER - Sect II

12.50-14.30

Lunch time

SESSIONE 6:

14.30-14.50

Alessandra Lamastra

A model for the X-ray absorption in Compton-thin AGN

14.50-15.10

Stefano Bianchi

The origin of the soft X-ray emission in obscured AGN is still largely unknown. Our

15.10-15.30

Valentina Braito

The deep look at MCG-5-23-16

15.30-15.50

Giovanni Miniutti

13197-1627 has them all: absorption, reflection and ionized gas emission

15.50-16.10

Coffee Break

16.10-16.30

Gabriele Ponti

Is the light bending effect at work in the core of NGC 4051 and IRAS 13224-3809

16.30-16.50

Luigi Foschini

High energy observations of gamma ray loud AGN

16.50-17.10

Enrico Piconcelli

XMM-Newton discovery of a strong relativistic Fe K emission line in 4U 1344-60

17.10-17.30

Elisa Costantini

Ionized absorption and the AGN inner structure

17.30

Visita al Duomo

Venerdì 26

SESSIONE 7:

9.10-9.30	<i>Laura Maraschi</i>	<i>New results on the diskjet connection in blazars</i>
9.30-9.50	<i>Gabriele Ghisellini</i>	<i>Bulk Comptonization spectra in blazars</i>
9.50-10.10	<i>Andrea Merloni</i>	<i>Refining the Soltan argument: the parallel growth of black holes and galaxies</i>
10.10-10.30	<i>Andrea Tramacere</i>	<i>Acceleration Mechanism and Spectral Curvature in TeV Blazars</i>
10.30-10.50	Coffee Break	
10.50-11.10	<i>Pierluigi Monaco</i>	<i>AGNs in the galaxy formation context</i>
11.10-11.30	<i>Valerio Vittorini</i>	<i>Black hole mass evolution</i>
11.30-11.50	<i>Elisabetta Cavazzuti</i>	<i>Blazar contribution to non-thermal cosmic backgrounds</i>

CONCLUSIONI

11.50-12.10	<i>Concluding remarks</i>
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FINE DEI LAVORI
