

Session Program

9-12 Oct 2018

**Active Galactic Nuclei 13: Beauty and the
Beast**

Central engine and circum-nuclear regions

Milan, Auditorium
Acquario Civico di Milano Viale Gadio 2

Wednesday 10 October

09:00

Central engine and circum-nuclear regions

Session

09:00–09:30

The physics of ionized gas in AGN: testing predictions from first principles (INVITED)

Speaker

Stefano Bianchi

09:30–09:45

Estimating coronal parameters using MoCA

Speaker

Riccardo Middei

09:45–10:00

Coronal parameters in Seyfert galaxies: the NuSTAR view and the future IXPE perspectives

Speaker

Alessia Tortosa

10:00–10:15

Relativistic accretion disks

Speaker

Samuele Campitiello

10:15–10:30

The high-energy view of Seyfert galaxies through broad-band monitoring campaigns

Speaker

Francesco Ursini

10:30

11:00

Central engine and circum-nuclear regions

Session

11:00–11:30

Weighting a beast: how to measure the mass of an accreting Super Massive Black Hole? (INVITED)

Speaker

Giorgio Calderone

11:30–11:45

How does the host galaxy affect the BH viral mass estimates?

Speaker

Ludovica Varisco

11:45–12:00

Orientation effects on quasars SED: the torus IR emission

Speaker

Susanna Bisogni

12:00–12:15

When a Seyfert ...has a Crash on a model

Speaker

Fabrizio Nicastro

12:15-12:30

A deep NuSTAR view of the buried AGN in NGC 1068

Speaker

Alessandra Zaino

12:30-12:45

Unveiling Multiple AGN activity with multi-wavelength observations

Speaker

Alessandra De Rosa

12:45