



# Active Galactic Nuclei 13: Beauty and the Beast

## Thursday, 11 October 2018

### Outflows and Feedback processes (11:00 - 12:45)

time	[id] title	presenter
11:00	[199] AGN feedback in the form of powerful outflows: an observational perspective (INVITED)	BRUSA , Marcella
11:30	[18] Mapping Black Hole winds, from the event horizon up to galaxy scales	TOMBESI, Francesco
11:45	[90] Exceptional ALMA look at the anatomy of a luminous quasar host	PICONCELLI, Enrico
12:00	[29] Photoevaporation of molecular clumps in quasar outflows	DECATALDO, Davide
12:15	[23] The AGN fueling/feedback cycle in LERGs: a multi-phase study of a sample of local early-type radio galaxies	RUFFA , Ilaria
12:30	[63] Two-Face(s): neutral and ionized light breeze in the local Universe	CONCAS, Alice

### Outflows and Feedback processes (14:30 - 16:00)

time	[id] title	presenter
14:30	[248] AGN negative and positive feedback: theory and observational evidence (INVITED)	MAIOLINO , Roberto
15:00	[87] Outflows vs star formation in nearby AGN from the MAGNUM survey	VENTURI, Giacomo
15:15	[51] AGN-driven outflows in the early Universe	CARNIANI, Stefano
15:30	[89] The WISSH survey: BLR vs NLR winds in the most luminous quasars	VIETRI, Giustina
15:45	[50] [CII] outflows in z=6 QSOs are there: investigating AGN feedback and host galaxy properties in luminous high-redshift QSOs	BISCHETTI, Manuela