

PROGRAMME OF THE CONFERENCE "GALAXIES, NEAR AND FAR "

SUNDAY 22 May		
18:00 - 20:00	Registration	
19:00 - 21:00	Reception at Villa Aureli	
MONDAY 23 May		
08:30 - 09:00	Registration	
09:00 - 09:25	Sperello di Serego Alighieri	Welcome
Session 1	Chair: Sperello di Serego Alighieri	IMAGING
09:25 - 10:00	Robert Fosbury	Colours from Earth
10:00 - 10:30	Hans-Martin Adorf & Richard Hook	Imaging with the Hubble Space Telescope
10:30 - 11:00	Coffee break	
11:00 - 11:30	Tarja Trygg	Solargraphy - Sunpath Pinhole Recording
11:30 - 12:00	Cesare Barbieri	From Quanteye to Iqueye and beyond, the road to Quantum Astronomy
12:00 - 12:30	Tim Otto Roth	How many photons do we need to create a picture?
12:30 - 13:00	Zlatan Tsvetanov	Surveying the Brightest Stars for Exoplanets with a (very) Small Telescope in Space
13:00 - 14:45	Lunch at Villa Aureli	
Session 2	Chair: Clive Tadhunter	DISTANT RADIO GALAXIES
14:45 - 15:15	Joel Vernet	Radio galaxies and their neighborhood at $1 < z < 2$
15:15 - 15:45	Peter Barthel (read by Sperello di Serego)	First Herschel results on HzRG
15:45 - 16:15	Carlos De Breuck	The SEDs of high redshift radio galaxies
16:15 - 17:00	Coffee break	
17:00 - 17:30	Nick Seymour	Mid to far-IR Observations of High Redshift Radio Galaxies
17:30 - 18:00	Dan Dicken	The incidence of starburst in powerful radio galaxies as traced by Spitzer
18:15 - 19:15	Concert: Piano and violoncello duo	
TUESDAY 24 May		
Session 3	Chair: Richard Hook	NEARBY RADIO & OTHER ACTIVE GALAXIES
09:00 - 09:30	Raffaella Morganti	The never ending story of Centaurus A
09:30 - 10:00	Clive Tadhunter	Nearby Radio Galaxies
10:00 - 10:30	Patrick Ogle	Accretion Power in Radio Galaxies from Optical Polarimetry and Spitzer mid-IR Spectroscopy
10:30 - 11:00	Coffee break	
11:00 - 11:30	Alan Moorwood	Infrared Spectroscopy of Active Galaxies
11:30 - 12:00	Andrew Robinson (read by David Axon)	Exploring inner regions of active galactic nuclei with spectropolarimetry
12:00 - 12:30	Hien Tran	Spectropolarimetry of Seyfert 2 Galaxies
12:30 - 13:00	David Silva	AGN, Galaxies, and LSST

13:00 - 14:30	Lunch at Villa Aureli	
Session 4	Chair: Raffaella Morganti	AGN
14:30 - 15:00	Joss Bland-Hawthorn	3D observations of AGN/starbursts outflows: Extended phase of mass-energy injection before the wind blows
15:00 - 15:30	Hagai Netzer	Parallel cosmological evolution of AGN and their host galaxies
15:30 - 16:00	Luigi Spinoglio	FIR Spectroscopic Cosmological surveys
16:00 - 16:30	Coffee break	
16:30 - 17:00	David Axon	Recoiling and binary supermassive black holes in galactic nuclei
17:00 - 17:30	Ilse van Bommel	Neutral hydrogen and dust in AGN
17:30 - 18:00	Diana Worrall	Energy and momentum transfer by AGN jets as revealed in X-rays
20:00	Conference dinner at the restaurant "Le Tre Vaselle" in Torgiano	
WEDNESDAY 25 May		
Session 5	Chair: TBD	SUPERNOVAE
9:00 - 09:25	John Danziger	SN1987A - Unfinished Business
09:25 - 09:45	Leon Lucy (read by John Danziger)	Seizing the moment: reflections on SN1987A
Session 6	Chair: Montserrat Villar Martin	DISTANT GALAXIES
09:45 - 10:15	Sandro D'Odorico	Results on high-z star-forming galaxies with X-shooter
10:15 - 10:45	Anna Raiter	Emission nebulae at high redshift
10:45 - 11:15	Coffee break	
11:15 - 11:45	Norbert Pirzkal	PEARS-2D: Slitless spectroscopic selection of star forming galaxies
11:45 - 12:15	Eros Vanzella	Lyman break galaxies at $z>3$ and contribution to the ionizing UV background
12:15 - 12:45	Piero Rosati	Gravitational telescopes as tools to probe the first generation of stars
12:45 - 14:15	Lunch at Villa Aureli	
14:15 - 14:45	Patrick McCarthy	Slitless Grism Spectroscopy with WFC3
Session 7	Chair: Joel Vernet	MISCELLANEA
14:45 - 15:15	Marshall Cohen	Mistakes Can be Useful
15:15 - 15:45	Coffee break	
15:45 - 16:15	Didier Pelat	The "salami" theorem and the search for extraterrestrial life
16:15 - 16:45	Dirk Lorenzen	We need more Bobs! On the communication of astronomy