



Programme

Day 1 - Wednesday November 15, 2017

Time	Speaker	Title
13.00-13:45		Registration
13:45-14:00	SOC/LOC	Welcome and Practical Info from the LOC
Chair	Bianca Poggianti	Session 1
14:00-14:30	Luca Graziani	Star formation and Galaxy evolution as traced through cosmic space and time
14:30-14:50	Paola Popesso	The evolution of the galaxy Main sequence from $z \sim 0$ to 2.5
14:50-15:10	Annalisa Citro	Investigating the star-formation quenching across cosmic time
15:10-15:30	Paolo Saracco	Stellar populations and structural properties of cluster and field early-type galaxies at $z \sim 1.3$: environment at play?
15:30-15:50	Anna Gallazzi	Evolution of galaxies' stellar content since $z \sim 1$: prospects from deep spectroscopic surveys
15:50-16:10	Chris Haines	VIPERS: The decline and fall of the most massive star-forming galaxies since $z \sim 1$
16:10-16:30		Coffee Break
Chair	Bianca Poggianti	Session 2
16:30-16:50	Amata Mercurio	The CLASH-VLT survey: RXJ2248, a spectrophotometric analysis from the core to the outskirts
16:50-17:10	Valentina Guglielmo	X-ray groups at intermediate redshifts from the XXL survey
17:10-17:30	Stefano Zibetti	Spatially resolved stellar population of nearby galaxies: the overall age bimodality and the subtle nature of gradients in ETGs
17:30-17:50	Andrea Biviano	WINGS: how ellipticals, S0s and spirals populate different phase-space regions in regular and irregular clusters
17:50-18:10	Roberto Rampazzo	Investigating early-type galaxy evolution with a multi-wavelength approach
18:10-18:30	Salvatore Quai	A sample of star-forming galaxies just after the quenching of the star formation in the local Universe
18:30-18:50	Marcella Longhetti	A2029 a relaxed cluster in a chaotic ambient: analysis of the dynamic and photometric properties of the galaxies

Day 2 - Thursday November 16, 2017

Time	Speaker	Title
Chair	Anna Gallazzi	Session 3
9:00- 9:30	Leslie Hunt	Empowering SKA as a probe of galaxy evolution with HI
9:30- 9:50	Alessia Moretti	Ram Pressure Stripping in local clusters: the GASP perspective
09:50-10:05	Giuseppe Gavazzi	Turbulent clusters under the Subaru and MUSE lens: the case of A1367
10:05-10:20	Matteo Fossati	A panoramic look at gas stripping phenomena in local clusters of galaxies with MUSE and CFHT: the case of Virgo
10:20-10:40	Simone Bianchi	Dust in galaxies of the local Universe
10:40-11:10		Coffee Break

Chair	Anna Gallazzi	Session 4
11:10-11:40	Andrea Ferrara	The Interstellar Medium of High redshift Galaxies
11:40-12:00	Umberto Maio	The origins of first stars, galaxies and massive black holes
12:00-12:20	Mirko Curti	The KLEVER Survey : Spatially resolved gas excitation properties and metallicity gradients in high redshift galaxies
12:20-12:40	Michele Ginolfi	Molecular gas accreting onto massive high redshift galaxies
12:40-13:00	Marcella Brusa	Molecular outflow and feedback in an obscured Quasar at $z \sim 1.5$ revealed by ALMA
13:00-14:30		Buffet Lunch
Chair	Angela Iovino	Session 5
14:30-15:00	Fabio Fontanot	Strong Stellar-driven Outflows Shape the Evolution of Galaxies at Cosmic Dawn
15:00-15:20	Federica Duras	Looking for the feedback in place: studies on the relationship between star formation and nuclear activity in galaxies
15:20-15:40	Giovanni Cresci	The MUSE view of He \sim 2-10: no accreting black hole but a sparkling starburst
15:40-16:00	Marco Gullieuszik	The discovery of a ram-pressure stripping/AGN connection
16:00-16:30		Coffee Break
Chair	Angela Iovino	Session 6
16:30-16:50	Paola Merluzzi	Witnessing the birth of an extended emission-line region powered by an active galactic nucleus at redshift $z \sim 0.05$
16:50-17:10	Matilde Mingozzi	An accurate analysis of the ISM gas physical properties in AGN with the MAGNUM survey
17:10-17:30	Giacomo Venturi	Ionized gas outflows in active galactic nuclei: a detailed study of their physical properties from the MAGNUM survey
17:30-17:50	Federica Ricci	The BH mass - galaxy scaling relations in the local Universe: what is the role of type 2 AGN?
20:30-22:30		Conference Dinner

Day 3 - Friday November 17, 2017

Time	Speaker	Title
Chair	Stefano Zibetti	Session 7
9:00-9:20	Mari Polletta	Multi-wavelength study of Planck high-redshift proto-cluster candidates
9:20-9:40	Olga Cucciati	The many manifestations of environment
9:40-10:00	Lucia Pozzetti	The number density of high- z H α emitters for future near-IR spectroscopic survey
10:00-10:20	Gianluigi Granato	BCG Mass Evolution in Cosmological Hydro-Simulations
10:20-10:40	Paolo Tozzi	The cycle of baryons in Brightest Cluster Galaxies
10:40-11:10		Coffee Break
Chair	Stefano Zibetti	Session 8
11:10-11:30	Mauro D'onofrio	The BCG-cluster connection
11:30-11:50	Francesco La Barbera	Constraints on the stellar IMF of early-type galaxies from optical and NIR spectral features
11:50-12:00	Nuria Salvador Rosinol	Young stellar populations in early-type galaxies from BOSS spectra
12:00-12:30	Crescenzo Tortora	The last 6 Gyr of dark matter assembly in massive galaxies from the Kilo Degree Survey
12.30-13:00		Final remarks - Meeting close