

Environments of Galaxies: Talk Schedule

	Monday 9 th	Tuesday 10 th	Wednesday 11 th	Thursday 12 th	Friday 13 th
9:00	Welcome Duncan Forbes	Invited Talk 3: <i>Cooling, preheating and feedback</i> – F. Pearce	Invited Talk 5: <i>Gals in different environs – observational</i> – M. Balogh	Invited Talk 6: <i>Gals in different environs – theoretical</i> – R. Somerville	<i>Today's passive gals in the past...</i> -B. Poggianti
9:10					
9:20					
9:30	Invited Talk 1: <i>Content and structure of galaxy halos</i> – R. Ibata	<i>Galaxy-halo & gas connection 0.5<z<1</i> G. Kacprzak	<i>Dwarf LSB galaxies in Virgo</i> – J. Davies	<i>Galaxies in low density environs</i> – D Forbes	<i>Isolated galaxies versus CGs.</i> - L. Verdes-Monetengro
9:40					
9:50					
10:00					
10:10	<i>The Extended HI Environment around M31</i> – R. Braun	<i>How do galaxies get their gas?</i> – D. Keres	<i>Gal structure, sf-history & environ</i> - M. Blanton	<i>Gas in Galaxy groups</i> - V. Kilborn	<i>Post-starburst gals at intermediate redshifts</i> - K-V Tran
10:20					
10:30					
10:40	Coffee	Coffee	Coffee	Coffee	Coffee
11:20	<i>GC sub-populations & Galaxy Assembly</i> – J. Brodie	<i>Early stellar mass growth in simulations</i> - R. Dave	<i>Galaxy groups in the SDSS</i> -A. Berlind	<i>Dwarf galaxies in groups</i> - M. Geha	<i>E+A galaxies at z=0</i> Y. Yang
11:30					
11:40					
11:50	<i>GC swapping in the Centaurus & Hydra I galaxy</i> – M. Hilker	<i>Cool cores in galaxy groups</i> – E. O’Sullivan	<i>Cosmic Butcher-Oemler effect</i> - E. Bell	<i>Massive galaxies from Spitzer</i> - L. Moustakas	<i>The DEEP2 Survey</i> A. Coil
12:00					
12:10					
12:20	<i>Haloes of early type gals in diff. environs</i> – A.. Romanowsky	<i>Galactic feedback in high z IGM</i> – M. Rauch	<i>Environment of E+A galaxies</i> -W. Couch	Kinematics in CGs – C. Mendes	<i>Early-type galaxy formation in clusters</i> - D. Thomas
12:30					
12:40					
12:50	Lunch	Lunch	END	Lunch	Lunch
14:10	<i>DM haloes from COMBO-17</i> – M. Kleinheinrich	Invited Talk 4: <i>ICM/IGM properties</i> – T. Ponman	END	<i>Brightest cluster galaxies</i> -S. Brough	<i>Morphology-density relation in clusters</i> – A. Benson
14:20					
14:30					
14:40	Invited Talk 2: <i>Outflows and recycling</i> – J. Bland-Hawthorn	<i>Intergalactic Medium</i> -F. Nicastro	END	<i>UV perspective of galaxy environments</i> -D. Schiminovich	Invited Talk 8: <i>Evolution of groups and clusters</i> – R. Bower
14:50					
15:00					
15:10					
15:20	<i>Structure at z=3.1</i> Y. Matsuda	<i>Sharp images of groups, Chandra/XMM</i> J. Vrtilik	END	Invited Talk 7: <i>Galaxy transformation processes</i> B. Moore	<i>Galaxy formation during 1/2 Universe</i> – M. Bergmann
15:30					
15:40					
15:50	Coffee	Coffee	END	Coffee	Coffee
16:30	<i>Hot gaseous haloes</i> – M. Ehle	<i>Galaxy Wakes</i> -I. Sakelliou	END	<i>Stellar pops of E/S0s with SAURON</i> - H. Kuntschner	<i>Spectroscopy & imaging of clusters</i> – T. Kodama
16:40					
16:50					
17:00	<i>Gas in the halo of spiral galaxies</i> – F. Fraternali	<i>Ram pressure stripping in clusters</i> - E. Schumacher	END	<i>Hierarchical structure formation</i> L. Mayer	<i>Proximity effect around high-z gals</i> - A. Maselli
17:10					
17:20					
17:30	<i>Recycling in the galaxy environment</i> - P-A. Duc	<i>Environmental effects on Virgo spirals</i> B. Vollmer	END	<i>The formation of S0 galaxies</i> – A. Aragon-Salamanca	<i>SIRTF/IRAC obs of high-z clusters</i> -A. Stanford
17:40					
17:50					
18:00	END	END	END	END	END