

PROGRAM

Thursday, 29/3

09:30 M. Mortonson	Introductory review to observational probes of cosmic acceleration
10:05 D. Parkinson	Cosmology results from the WiggleZ dark energy survey
10:40 G. Yepes et al.	Mocking the Universe: The Jubilee Project
11:00 COFFEE BREAK	
11:30 L. Guzzo	The VIMOS Public Extragalactic Redshift Survey (VIPERS)
12:05 S. Cole	PanSTARRS
12:40 P. Norberg	Large scale structure and galaxy formation studies with GAMA
13:15 I. Pérez-Fournon	Herschel extragalactic surveys
13:35 LUNCH	
15:15 E. Sánchez	The Dark Energy Survey (DES)
15:50 F. Castander	The PAU camera and survey
16:25 M. Levi	BigBOSS
17:00 COFFEE BREAK	
17:30 Y. Mellier	Euclid
18:05 E. Gaztañaga	Cross-talks between galaxy surveys
18:40 I. Sevilla et al.	Using graphical processing units for the analysis of large galaxy surveys
19:00 Pablo Arnalte-Mur et al.	Clustering from high-quality photometric redshifts: The case of ALHAMBRA
19:20 END OF SESSION	

Friday, 30/3

09:00 D. Barrado	Calar Alto future large cosmic surveys
09:35 M. Balcells	WEAVE and other survey capabilities at the WHT
10:10 F. Prada	Spanish participation in BigBOSS
10:30 A. Cava et al.	SHARDS: a big[-time] small[-field] survey
10:50 COFFEE BREAK	
11:20 J. Cenarro	The Javalambre Astrophysical Observatory
11:55 N. Benítez	J-PAS: The Javalambre-PAU Survey
12:30 J.-P. Kneib	eBOSS
13:05 A. Marín-Franch	First light survey instruments for the Javalambre Astrophysical Observatory
13:25 LUNCH	
15:00 N. Palanque-Delabrouille	BAOs and Lyman-alpha, QSO clustering
15:35 J. Miralda-Escudé	Redshift space power spectrum and cross-power of Lyman alpha forest and other objects in BOSS
16:10 L. Verde	Large scale structure in the LSST survey
16:45 J. Casado & R. Domínguez-Tenreiro	The dark matter - galaxy connection: HOD estimation from large volume hydrodynamical simulations
17:05 COFFEE BREAK	
17:30 OPEN DISCUSSION	
18:30 END OF SESSION	