

Parallel Session: New Observational Windows to Enhance LSST and DESI

Tuesday, 14 November 2017

Parallel Session: New Observational Windows to Enhance LSST and DESI (15:00 - 17:20)

time	[id] title	presenter
15:00	[0] Spectroscopy	
	- [1] Uros Seljak	
	- [2] Josh Frieman (for Huan Lin)	
	- [3] Khaled Said	
	- [4] Discussion	
16:00	[1] Photo-z Calibration	
	- [1] Peter Capak	
	- [2] Discussion	
16:20	[7] LSST/WFIRST coordination	
	- [1] Saul Perlmutter	
	- [2] Discussion	
16:40	[2] Joint pixel processing between LSST, WFIRST, and Euclid	
	- [1] Will Dawson and Peter Melchior	
	- [2] Discussion	

Wednesday, 15 November 2017**Parallel Session: New Observational Windows to Enhance LSST and DESI (08:30 - 10:30)**

time	[id] title	presenter
08:30	[3] Strong lensing time delays, Peculiar velocities + SN Follow-up	
	- [1] Alex Kim	
	- [2] Danny Goldstein	
	- [3] Tommaso Treu	
	- [4] Discussion	
09:30	[4] Standard sirens	
	- [1] Marcelle Soares-Santos / Jim Annis	
	- [2] Discussion	
09:55	[5] Joint WFIRST+LSST Scheduling Synergy	
	- [1] Dan Scolnic	
	- [2] Discussion	
10:15	[6] Wrap-up discussion	