



# LSST Dark Energy Science Collaboration Meeting

## Wednesday, 4 December 2013

### Weak Lensing - Ballroom B (09:30 - 10:50)

time	[id] title	presenter
09:30	[28] Recent Progress in Non-Canonical WL Statistics	MAY, Morgan
09:55	[29] Can we use galaxies to improve our knowledge of the PSF?	BARD, Debbie
10:20	[30] Data management updates	BOSCH, Jim

### Weak Lensing - Ballroom B (11:10 - 12:30)

time	[id] title	presenter
11:10	[31] More about using the wavefront information	SCHNEIDER, Michael
11:40	[32] Bayesian Shear Estimation with the Bernstein-Armstrong method	SHELDON, Erin
12:10	[33] Update on GREAT3 and its relevance for LSST DESC	MANDELBAUM, Rachel

### Weak Lensing - Ballroom B (13:30 - 15:00)

time	[id] title	presenter
13:30	[34] $N_{\text{eff}}$ estimate from comparison of ground / space data	DAWSON, Will
14:10	[35] Update on studies of chromatic effects on weak lensing	MEYERS, Josh

### Weak Lensing - Ballroom B (15:30 - 16:30)

time	[id] title	presenter
15:30	[37] Update on deblending studies	KIRKBY, David
16:00	[36] To shoot or not to shoot. In-depth comparison between RTM and FTM	JEE, James