

BigBOSS Collaboration Meeting

lundi 8 octobre 2012

Plenary Session: (Ch. Yeche) - Amphi Darboux (09:30 - 11:00)

time	[id] title	presenter
09:30	[0] Welcome	YECHE, Christophe BASSLER, Ursula
09:40	[1] BigBOSS overview	SCHLEGEL, David
10:05	[2] BigBOSS progress and plans	LEVI, Michael
10:30	[3] Spectrograph expertise in France	CUBY, Jean-Gabriel

Plenary Session: (M. Levi) (11:30 - 12:30)

time	[id] title	presenter
11:30	[4] BAO with galaxy	PERCIVAL, Will
12:00	[5] BAO with Ly-alpha	Dr BUSCA, Nicolas

mardi 9 octobre 2012

Plenary Session: (D. Schlegel) (09:00 - 10:30)

time	[id] title	presenter
09:00	[6] Theoretical challenges for precision cosmology	FRENK, Carlos
09:30	[7] Dark Energy with SN	ASTIER, Pierre
10:00	[8] Quasar Science	PETITJEAN, Patrick

Plenary Session: (C. Bebek) (11:00 - 12:30)

time	[id] title	presenter
11:00	[9] BigBOSS instrument: Spectrograph	JELINSKY, Patrick
11:30	[10] BigBOSS Instrument: Corrector-Telescope	DOEL, Peter
12:00	[11] BigBOSS Instrument: Positioner-Fibers	ZHAI, Chao

mercredi 10 octobre 2012

Plenary Session: (J.-P. Kneib) (14:00 - 16:30)

time	[id] title	presenter
14:00	[77] 4m Multi Object Spectroscopic Telescope: the future of VISTA	BONIFACIO, Piercarlo
14:30	[12] Target Selection in BigBOSS	MOSTEK, Nick
15:00	[13] Survey strategy in BigBOSS	TINKER, Jeremy
15:30	[14] Data reduction and Data management in BigBOSS	BOLTON, Adam
16:00	[15] Conclusions	SCHLEGEL, David LEVI, Michael