

# SUPERNOVA COSMOLOGY PROJECT

## Collaboration Meeting

July 22 - 24, 2004. LBNL

Preliminary Agenda - version 1

Perservance Hall (LBL Cafeteria) [room available EXCEPT Thurs 12-1]

General Idea for structuring the agenda: each session has at least 1 data set talk, 1 related analysis issue talk, then a working session on either or both of the above

	Thurs July 22	Fri July 23	Sat July 24
9:00	Goals of meeting, review accomplishments since last year 2004 HST search (Rachel,Natalia) Albinoni analysis (Vitaliy) k-corrections (Rollin)	reanalysis of literature ACS SNe (Ariel) extinction and weak lensing working session on above topics	high-z spectroscopy (Chris, Eric) HST grism analysis (Rachel, Vallery) SN Classification issues (Andy) working session on above topics
10:45	Break	Break	Break
11:00	working session on above topics	high-z CMAGIC blinded analysis (Alex C) working session on above topic	further analyses concepts for existing data, e.g.: additional concepts for SN classification, hi-z rates analysis
12:00	Lunch	Lunch	Box lunch
1:30	2002 Subaru/ACS followup (Tokyo group) multi-color lightcurve fitting/new color LC template (R,B+V, U) (Rob, Lifan,Reynald) working session on above topics	Ideas for future programs: review ongoing projects: SNLS, etc. (Reynald et al.) HST ideas,laserguide star AO, CMAGIC with HST, etc.) (Chris, et al) working session on above topics	any missing talks? 2:15 wrap-up of of each of workings sessions with planning for next 3- 6 months
3:30	Break	Break	
3:45	2001 SNe (Rahman, Ariel, Chris) IR analyses (ground, NICMOS-97 data) (Chris, Vitaliy) working session on above topics	1999 low-z photometry (Marek) analysis topic: tutorial on ivanlight decedents/other variants? (Vitaliy et al.) working session on above topics	4:15 report back of working groups. Conclusions & general discussion
5:45	end of session	end of session	Conclusion
6:30	Collaboration Dinner		

to schedule: Cosmology update