Welcome & Introduction

Neil Gehrels
NASA-GSFC

July 30

8:30	Splinter meeting reports	
10:00	WFIRST data rights options	Gehrels, Spergel
11:00	Need for precursor & complementary observations	
	photo-z, spectroscopic data to calibrate photo-z's	Rhodes
	supernova needs	Baltay
	radial velocity & GAIA astrometric data,	Macintosh
	microlensing needs	Gaudi
12:00	Lunch	
1:00	Pipeline discussions	Hirata, Bennett, Kasdin
2:00	Conferences update & SDT #5	Cutri, Helou
2:30	AOB	All

AGENDA

July 29

9:00	Welcome & meeting plan	Gehrels
9:10	Report on WFIRST/LSST/Euclid U. Penn meeting	Spergel
9:30	Project report	Grady & team
	Widefield - Content	
10:00	HQ update	Hertz
10:30	Project report cont.	
	IR Detectors - Content	
	Integrated modeling - Jackson	
11:00	Break	
11:20	Project report cont.	
	Telescope - Parvin	
	Coronagraph - Feng	
12:10	Lunch	
1:00	Report on AAS exoplanet session	Unwin
1:20	Report on TMT meeting	Kalirai
1:35	Requirements & assignments to working groups	Melton, Kruk
2:30	IPAC & STScI support for science studies	Helou, Postman
3:00	Break	
3:30	Final Report plan	Spergel, Gehrels
3:50	Splinter meetings - final report, requirements, modeling	
	1) coronagraph (Macintosh/Greene)	
	2) microlensing (Bennett/Gaudi)	
	3) survey (Kalirai/Donahue)	
	4) dark energy (Weinberg/Wang)	

7:00 Dinner, Union Jack's
10400 Little Patuxent Pkwy, Columbia, MD 21044

GSFC New Study Scientists

John Baker (663)

Rich Barry (667)

Ken Carpenter (667)

Brad Cenko (661)

Marc Kuchner (667)

Mike McElwain (667)

Debbie Padgett (665)

Andy Ptak (662)

Bernie Rauscher (665)

Aki Roberge (667)

Amber Straughn (665)

Eric Switzer (665),

Ed Wollack (665)