

Agenda Item - June 6, 2014	Presenter	Start	Duration	End
Introduction 8:00 - 9:00				
Introduction/Welcome	Scott Gaudi	8:00	0:10	8:10
NASA HQ Updates	Douglas Hudgins	8:10	0:25	8:35
ExEP Updates	Gary Blackwood	8:35	0:25	9:00
SAG & SIG Reports 9:00 - 10:00				
SAG8: Requirements and Limits of Future Precision Radial Velocity Measurements	David Latham	9:00	0:25	9:25
SAG9: Exoplanet Probe to Medium Scale Direct-Imaging Mission Requirements & Characteristics	Remi Soummer	9:25	0:25	9:50
Break		9:50	0:30	10:20
SAG11: Preparing for the WFIRST Microlensing Survey	Jenn Yee	10:20	0:25	10:45
SIG1: Toward a Near-Term Exoplanet Community Plan	Scott Gaudi	10:45	0:25	11:10
Mini-Workshop: Direct Imaging Technology Future Paths 11:10 - 2:45				
Fundamental Trade-Offs in Coronagraphs	Rus Belikov	11:10	0:25	11:35
Starshade Field Tests	Steve Warwick	11:35	0:25	12:00
Lunch		12:00	1:30	1:30 PM
Summary of LOWFS Meeting	Olivier Guyon	1:30 PM	0:25	1:55 PM
Coronagraph STDT	Karl Stapelfeldt	1:55 PM	0:25	2:20 PM
Starshade STDT	Sara Seager	2:20 PM	0:25	2:45 PM
Break		2:45 PM	0:30	3:15 PM
Miscellaneous 3:15 - 5:00				
PLATO	Malcom Fridlund	3:15 PM	0:30	3:45 PM
Astrometry	Eduardo Bendek	3:45 PM	0:30	4:15 PM
Eta-earth from Kepler	Wesley Traub	4:15 PM	0:15	4:30 PM
Discussion	All	4:30 PM	0:30	5:00 PM
Adjourn				5:00 PM