

Exoplanet Exploration Program Analysis Group (ExoPAG) 14

Date: Sunday, June 11, 2016

Time: 1:00 PM to 5:00 PM, EST

Location: Hilton San Diego Bayfront Hotel, San Diego, CA

Adobe Connect: <https://ac.arc.nasa.gov/exopag>

Call-in number: 844-575-9329 Passcode: 1515 4700

Agenda Item - January 11, 2016

Presenter

Start

Duration

End

All sessions for day 1 -- Room: Sapphire A

	Presenter	Start	Duration	End
Welcome	Alan Boss (Carnegie Institution)	12:59 PM	0:01	1:00 PM
NASA HQ Updates	Martin Still (NASA HQ)	1:00 PM	0:30	1:30 PM
ExEP Updates	Gary Blackwood/ Karl Stapelfeldt (JPL)	1:30 PM	0:30	2:00 PM
SAG #12 Update	Eduardo Bendek (NASA AMES)	2:00 PM	0:15	2:15 PM
SAG13: Exoplanet Occurrence Rates and Distributions	Rus Belikov (NASA AMES)	2:15 PM	0:15	2:30 PM
SAG-14: Prospects for Detailed Stellar Characterization in Preparation for TESS	Keivan Stassun (Vanderbilt)	2:30 PM	0:15	2:45 PM
SAG15: Science Questions and Data Requirements for Future Direct Imaging Missions	Daniel Apai (University of Arizona)	2:45 PM	0:15	3:00 PM
Break	All	3:00 PM	0:30	3:30 PM
SAG 16 Update	Shawn Domagal-Goldman (NASA GSFC)	3:30 PM	0:15	3:45 PM
SAG17: Community Resources Needed for K2 and TESS Planetary Candidate Confirmation	David Ciardi (CIT)	3:45 PM	0:15	4:00 PM
SAG 18: Metrics for Direct-Imaging with Starshades	Tiffany Glassman (NGC)	4:00 PM	0:15	4:15 PM
SAG 19: Metrics for Direct Imaging with Internal Coronagraphs	Dimitri Mawet (CIT)	4:15 PM	0:15	4:30 PM
Starshade Field Tests	Steven Warwick (NGC)	4:30 PM	0:30	5:00 PM
Adjourn				5:00 PM

Exoplanet Exploration Program Analysis Group (ExoPAG) 14

Date: Sunday, June 12 2016

Time: 9:00 AM to 5:30 PM, EST

Location: Hilton San Diego Bayfront Hotel, San Diego, CA

Adobe Connect: <https://ac.arc.nasa.gov/exopag>

Call-in number: 844-575-9329 Passcode: 1515 4700

Agenda Item - January 4, 2016

Presenter

Start

Duration

End

All sessions for Day 2: Room: Sapphire A

	Presenter	Start	Duration	End
ExEP Technology Needs and Prioritization Process	Nicholas Siegler (JPL)	9:00 AM	1:00	10:00 AM
Segmented Apertures	Stuart Shaklan (JPL)	10:00 AM	0:30	10:30 AM
Break	All	10:30 AM	0:30	11:00 AM
Update on the HabEx Concept Study	Bertrand Mennesson (JPL)	11:00 AM	0:30	11:30 AM
LUVOIR Mission Concept Study Update: Early Universe to Habitable Worlds (and Everything in Between)"	Aki Roberge (NASA GSFC)	11:30 AM	0:30	12:00 PM
Lunch	All	12:00 PM	1:30	1:30 PM
Far-IR Surveyor	Klaus Pontoppidan (STScI)	1:30 PM	0:30	2:00 PM
The K2 Mission's Impact on Exoplanet Science from JWST and WFIRST"	Tom Barclay (NASA AMES)	2:00 PM	0:30	2:30 PM
Yield Models	Rhonda Morgan - remote (JPL)	2:30 PM	0:30	3:00 PM
Break	All	3:00 PM	0:30	3:30 PM
LBTI Science Results	Rhonda Morgan - remote (JPL)	3:30 PM	0:30	4:00 PM
EPDS on WIYN	Chad Bender (PSU)	4:00 PM	0:30	4:30 PM
WIYN Stage 1 Science	Steve Howell (NASA AMES)	4:30 PM	0:30	5:00 PM
Adjourn				5:00 PM