

Agenda SOFIA Observers Workshop

[Final Version; 19/May/2015]

Wednesday, May 20, 2015		
Time	Title	Speaker
08:30-09:00	Coffee & Donuts	
09:00-09:10	Welcome	Erick Young
09:10-09:45	Observing with SOFIA	BG Andersson
09:45-10:30	Stratospheric Observing Primer	James Radomski
10:30-11:00	Coffee Break	
11:00-11:45	High Resolution Spectroscopy with EXES and GREAT	Adwin Boogert
11:45-13:15	Lunch Break	
13:15-14:00	Wide Band Spectroscopy with FORCAST and FLITECAM	Andrew Helton
14:00-14:45	Preparing SOFIA Cycle 4 Proposals	Ravi Sankrit
14:45-15:00	Complementary Herschel Space Observatory Observations: Using the Herschel Science Archive	Bernhard Schulz (Caltech/IPAC)
15:00-15:15	Coffee Break	
15:15-16:15	SOFIA Science Results Seminar	Eric Becklin
16:15-17:30	Poster Session	

Thursday, May 21, 2015

Time	Title	Speaker
08:30-09:00	Coffee & Donuts	
09:00-09:45	Spectral Mapping with FIFI-LS and (up) GREAT	Randolf Klein
09:45-10:30	Broad-and Narrow-Band Imaging with FORCAST, FLITECAM, and HAWC+	Jim de Buizer
10:30-11:00	Coffee Break	
11:00-11:45	Polarimetry with HAWC+	John Vaillancourt
11:45-13:15	Lunch Break	
13:15-13:45	Exo-Planets and the Time Domain with HIPO, FLIPO, and FPI+	Jeff van Cleve
13:45-14:15	Solar System Studies	Bill Reach
14:15-14:30	Future Instrumentation Opportunities	Erick Young
14:30-15:00	Discussion, Q&A	