

## Participant List

Anastasia Alexov	ESO, ST-ECF	aalexov@eso.org
Sahar Allam	Fermilab	sallam@fnal.gov
Jay Anderson	U. California, Berkeley	jay@cuspl.berkeley.edu
Solomon Kwao Annan	U. Ghana Legon	lalablay@yahoo.com
Santiago Arribas	STScI	arribas@stsci.edu
Thomas Ayres	U. Colorado (CASA)	ayres@origins.colorado.edu
Stephane Beland	U. Colorado	sbeland@colorado.edu
Fritz Benedict	McDonald Observatory, U. Texas	fritz@clyde.as.utexas.edu
David Bennett	U. Notre Dame, Physics Dept.	bennett@nd.edu
Louis Bergeron	STScI, JWST	bergeron@stsci.edu
Chris Blades	STScI, INS	blades@stsci.edu
Torsten Boeker	STScI, ACS	boeker@stsci.edu
Ralph Bohlin	STScI, ACS	bohlin@stsci.edu
Charles Bowers	GSFC/NASA	bowers@band2.gsfc.nasa.gov
Art Bradley	Spacecraft System Eng. Services	abradley@hst.nasa.gov
Gabriel Brammer	STScI, WFPC2	brammer@stsci.edu
Paul Bristow	ESO, ST-ECF	bristowp@eso.org
Thomas Brown	STScI, SPG	tbrown@stsci.edu
Marc Buie	Lowell Observatory	buie@lowell.edu
John Caldwell	STScI, SD	caldwell@stsci.edu
Daniela Calzetti	STScI, NICMOS	calzetti@stsci.edu
Bill Carithers	LBNL, Berkeley	WCCarithers@lbl.gov
Mark Clampin	STScI, ACS	clampin@stsci.edu
Nicholas Collins	SSAI/GSFC	collins@stis.gsfc.nasa.gov
Colin Cox	STScI, ACS	cox@stsci.edu
Duilia de Mello	Onsala Space Observ/JHU	demello@pha.jhu.edu
Susana Deustua	American Astronomical Society	deustua@aaas.org
Rosa Diaz-Miller	STScI, SPG	rmiller@stsci.edu
Mark Dickinson	STScI, NICMOS	med@stsci.edu
Andrew Dolphin	NOAO	dolphin@noao.edu
Daniel Durand	National Research Council	Daniel.Durand@nrc.ca
Dennis Ebbets	Ball Aerospace	debbets@ball.com
Annette Ferguson	Kapteyn Inst.	ferguson@astro.rug.nl
Anthony Ferro	U. Arizona	tferro@as.arizona.edu
Wolfram Freudling	ESO	wfreudli@eso.org
Ron Gilliland	STScI, ACS	gillil@stsci.edu
David Golimowski	Johns Hopkins University	dag@pha.jhu.edu
Shireen Gonzaga	STScI, WFC3	shireen@stsci.edu
Paul Goudfrooij	STScI, SPG	goudfroo@stsci.edu
Carol Grady	NOAO, GSFC, Eureka Scientific	cgrady@echelle.gsfc.nasa.gov
Theodore Gull	NASA's GSFC LASP	gull@sea.gsfc.nasa.gov
Jonas Haase	ESO, ST-ECF	jhaase@eso.org
George Hartig	STScI, ACS	hartig@stsci.edu
Inge Heyer	STScI, WFPC2	heyer@stsci.edu
Robert Hill	SSAI/GSFC	hill@tophat.gsfc.nasa.gov
Dean Hines	Steward Observatory, U. Arizona	dhines@as.arizona.edu
Jay Holberg	Lunar & Planetary Lab, U. Arizona	holberg@vega.lpl.arizona.edu
Richard Hook	ESO, ST-ECF @ STScI	hook@stsci.edu
Rolf Jansen	Arizona State University	Rolf.Jansen@asu.edu
Myungkook Jee	Johns Hopkins University	mkjee@pha.jhu.edu

Michael Jones	GSFC	michael.r.jones@gsf.nasa.gov
Paul Kalas	U. California, Berkeley	kalas@astron.berkeley.edu
Erich Karkoschka	Lunar & Planetary Lab, U. Arizona	erich@lpl.arizona.edu
Stephen Kent	Fermilab	skent@fnal.gov
Ivan King	U. Washington	king@astro.washington.edu
Anton Koekemoer	STScI, WFPC2	koekemoe@stsci.edu
John Krist	STScI	krist@stsci.edu
Wayne Landsman	SSAI/GSFC	landsman@mpb.gsf.nasa.gov
Bryan Laubscher	Los Alamos National Laboratory	blaubscher@lanl.gov
Lori Lubin	STScI, WFPC2	lml@stsci.edu
Jennifer Mack	STScI, ACS	mack@stsci.edu
John MacKenty	STScI, WFC3	mackenty@stsci.edu
Jesús Maíz-Apellániz	STScI, SPG	jmaiz@stsci.edu
Russell Makidon	STScI, JWST	makidon@stsci.edu
Eliot Malumuth	SSAI/GSFC	eliot@barada.gsf.nasa.gov
Peter McCullough	STScI, WFPC3	pmcc@stsci.edu
Matt McMaster	STScI, COS	mcmaster@stsci.edu
Gerhardt Meurer	Johns Hopkins University	meurer@pha.jhu.edu
Alberto Micol	ESO, ST-ECF	Alberto.Micol@eso.org
Bahram Mobasher	STScI, SPG	mobasher@stsci.edu
Nick Mostek	Indiana University	nmostek@indiana.edu
Stuart Mufson	Indiana University	mufson@indiana.edu
Max Mutchler	STScI, ACS	mutchler@stsci.edu
Ed Nelan	STScI, JWST	nelan@stsci.edu
Jan Noordam	ASTRON	noordam@astron.nl
Susan Parker	Inst. for Astronomy, Hilo, Hawaii	parker@ifa.hawaii.edu
Anna Pasquali	ESO, ST-ECF	apasqual@eso.org
Steven Penton	U. Colorado	spenton@casa.colorado.edu
Francesco Pierfederici	ESO, ST-ECF	fpierfed@eso.org
Nor Pirzkal	ESO, ST-ECF	npirzkal@eso.org
Imants Platais	Johns Hopkins University	imants@astro.yale.edu
Vera Platais	STScI, WFPC2	verap@stsci.edu
Marc Postman	STScI, ODM	postman@stsci.edu
Charles Proffitt	STScI, SPG	proffitt@stsci.edu
Kavan Ratnatunga	Carnegie Mellon University	kavan@cmu.edu
Swara Ravindranath	Carnegie Institution of Washington	swara@ociw.edu
Jason Rhodes	GSFC/NASA	jrhodes@howdy.gsf.nasa.gov
Michael Richmond	Rochester Inst. of Technology	mwrsp@rit.edu
Adam Riess	STScI, ACS	ariess@stsci.edu
Michael Rosa	ESO	mrosa@eso.org
Jessica Rosenberg	U. Colorado	jrosenbe@origins.colorado.edu
Erin Roye	STScI, NICMOS	roye@stsci.edu
Abi Saha	NOAO	saha@noao.edu
Glenn Schneider	U. Arizona	gschneider@stsci.edu
Al Schultz	Computer Sciences Corporation	schultz@stsci.edu
Hsien Shang	ASIAA	shang@asiaa.sinica.edu.tw
Murray Silverstone	U. Arizona	murray@as.arizona.edu
Marco Sirianni	Johns Hopkins University	sirianni@pha.jhu.edu
Petr Skoda	Astronomical Inst. Czech Republic	skoda@adara.asu.cas.cz
Allyn Smith	U. Wyoming	jasmith@uwyo.edu
George Sonneborn	GSFC/NASA	george.sonneborn@gsf.nasa.gov
Megan Sosey	STScI, NICMOS	sosey@stsci.edu
Bill Sparks	STScI, ACS	sparks@stsci.edu

Karl Stapelfeldt	Jet Propulsion Laboratory	krs@exoplanet.jpl.nasa.gov
Elizabeth Stobie	U. Arizona	bstobie@as.arizona.edu
David Stys	STScI, SPG	stys@stsci.edu
Rodger Thompson	U. Arizona	rthompson@as.arizona.edu
Hien Tran	Johns Hopkins University	tran@pha.jhu.edu
David Trilling	U. Pennsylvania	trilling@hep.upenn.edu
Douglas Tucker	Fermilab	dtucker@fnal.gov
Jeff Valenti	STScI, SPG	valenti@stsci.edu
Roeland van der Marel	STScI, ACS	marel@stsci.edu
Jeremy Walsh	ESO	jwalsh@eso.org
Brad Whitmore	STScI, WFPC2	whitmore@stsci.edu
Tommy Wiklind	STScI, NICMOS	wiklind@stsci.edu
Jennifer Wiseman	Johns Hopkins University	jwiseman@pha.jhu.edu
Bruce Woodgate	GSFC/NASA	woodgate@stars.gsfc.nasa.gov
Haojing Yan	Arizona State University	yhj@asu.edu
David Zurek	American Museum Nat. History	dzurek@amnh.org