

Introduction

Samarasinha, Nalin & Mould, Jeremy	10-Nov	08:30-08:40	Welcome & Opening Remarks
Mueller, Beatrice & Meech, Karen	10-Nov	08:40-08:55	LOC / SOC Welcome and Comments
Alexander, Joseph	10-Nov	09:00-09:30	Planetary Exploration, Politics, and Belton's Contributions

1960's-1970's: The Early Years: Mariner and Comets [Co-Chairs: Sykes & Meech]

Hunten, Don	10-Nov	09:30-09:45	Early Tucson Years: Reminiscing on Early Planetary Studies
Ip, Wing	10-Nov	09:45-10:10	Cometary Plasma and Dust Tails
		10:15-10:45	Coffee Break
Klaasen, Ken	10-Nov	10:45-11:10	Missions in the Mercury Venus Mariner Era
Schulz, Rita	10-Nov	11:10-11:25	From Rosetta to BepiColombo
Schubert, Gerald et al.	10-Nov	11:25-11:40	Venus Atmosphere Dynamics: A Continuing Enigma
Howard, Sethanne	10-Nov	11:40-12:05	Mike, the 1970's and Planetary Atmospheres
		12:05-12:30	Poster Session
		12:30-14:00	Lunch

1970's-1980's: Mariner, Voyager, Outer Solar system and Comet Halley [Co-Chairs: Pappalardo & Larson]

Wehinger, Peter	10-Nov	14:00-14:25	Probing Comets - A Future Look With Larger Telescopes
Wyckoff, Susan	10-Nov	14:25-14:50	Abundances in Comet 1P/Halley are Elemental
Meech, Karen	10-Nov	14:50-15:15	Centaur's and Activity – Discovery of Chiron's Coma
		15:15-15:45	Coffee Break
Jewitt, David	10-Nov	15:45-16:00	Amorphous and Crystalline Ice in the Solar System
Buratti, Bonnie et al.	10-Nov	16:00-16:15	Crystalline & Amorphous Ice as Markers for Activity on Satellites
Hsieh, Henry & Jewitt, David	10-Nov	16:15-16:30	Oddball Snowballs: The Main Belt Comets
Samarasinha, Nalin	10-Nov	16:30-16:55	Rotation States of Comets - Past, Present, and Future
Mueller, Beatrice & Samarasinha, Nalin	10-Nov	16:55-17:10	Selected Results from Model Lightcurves of Non-Principal Axes Rotators
Fernandez, Yan	10-Nov	17:10-17:35	The Enigmatic Behavior of Comet Encke
		18:30	Banquet @ Roof Top Terrace

1990's: The Galileo Era [Co-Chairs: Fernandez & Johnson]

Veverka, Joe	11-Nov	08:30-08:55	Introduction and Overview of Galileo
Ingersoll, Andy	11-Nov	08:55-09:20	Thunder, Lightning, and the Atmosphere of Jupiter
Fink, Uwe	11-Nov	09:20-09:35	The Hydrogen Quadrupole Lines in Jupiter
Greeley, Ronald	11-Nov	09:35-10:00	Galileo at Europa
		10:00-10:30	Coffee Break
Pappalardo, Robert & Head, Jim	11-Nov	10:30-11:00	Ganymede: What the Hell is Going on There?
Chapman, Clark	11-Nov	11:00-11:25	Impact Processes: Gaspra, Ida, SL9 and Europa
Wagner, Roland et al.	11-Nov	11:25-11:40	Time Stratigraphy and Geologic History of Callisto - Post Galileo
Thomas, Peter	11-Nov	11:40-12:05	Small Jovian Moons and Their Friends
		12:05-12:30	Group Photo
		12:30-14:00	Lunch
Gaskell, Robert	11-Nov	14:00-14:15	Small Body Topography from Imaging Data
Vilas, Faith	11-Nov	14:15-14:30	MMT Spectra of Irregular Outer Jovian Satellites and Asteroids: Addressing Compositional Similarity
Ryan, Eileen & Ryan, William	11-Nov	14:30-14:45	Unusual Vesta Family Asteroids
Yang, Bin	11-Nov	14:45-15:00	Optical Colors of Jovian Trojan Families
Hergenrother, Carl & Whiteley, Robert	11-Nov	15:00-15:15	The Rotation State of Small Fast Rotating Asteroids
		15:15-15:45	Coffee Break

2000 and Beyond: Small Bodies and Modern Comets [Co-Chairs: Larson & Meech]

Sykes, Mark & Reach, William	11-Nov	15:45-16:00	Insight into Comet Diversity from Spitzer Observations
Cochran, Anita	11-Nov	16:00-16:25	The CONTOUR Mission
Lacerda, Pedro et al.	11-Nov	16:25-16:40	Density Determinations in the Solar System
Levasseur-Regourd, Anny-Chantal et al.	11-Nov	16:40-16:55	Light on Cometary Dust, from Giotto to Deep Impact
A'Hearn, Mike	11-Nov	16:55-17:30	The Deep Impact Mission
Belton, Mike	11-Nov	17:30-18:00	Final Remarks
		19:00	Mexican Celebration Dinner - Anna & Mike Belton, hosts

Cooper, Curtis & Pavlov, Alexander	Poster	Modeling Habitable Zone Boundaries with a 3-D Global Climate Model
Patterson, Wes & Head, Jim	Poster	Non Transform structural Discontinuities on Europa: Building on the Foundation of Galileo SSI

Patterson, Wes et al.	Poster	A Global Geologic Map of Ganymede: Insights into "What the Hell is Going on There?"
Schulz, Rita et al.	Poster	BepiColombo - A Pair of Spacecraft Visit Mercury