

7:15 AM - 1:30 PM				
Monday, 10/15	Tuesday, 10/16	Wednesday, 10/17	Thursday, 10/18	Friday, 10/19
Session Chair Breakfast 7:15 AM - 8:00 AM, Crystal 2	Session Chair Breakfast 7:15 AM - 8:00 AM, Crystal 2	Session Chair Breakfast 7:15 AM - 8:00 AM, Crystal 2	Session Chair Breakfast 7:15 AM - 8:00 AM, Crystal 2	Session Chair Breakfast 7:15 AM - 8:00 AM, Crystal 2
Speaker Ready Room 7:30 AM - 4:00 PM, Carson 3	Speaker Ready Room 8:00 AM - 4:00 PM, Carson 3	Speaker Ready Room 8:00 AM - 4:00 PM, Carson 3	Speaker Ready Room 8:00 AM - 4:00 PM, Carson 3	Speaker Ready Room 8:00 AM - 4:00 PM, Carson 3
Registration 7:30 AM - 4:00 PM, Grand Salon	Registration 8:00 AM - 4:00 PM, Grand Salon	Registration 8:00 AM - 4:00 PM, Grand Salon	Registration 8:00 AM - 4:00 PM, Grand Salon	Registration 8:00 AM - 2:00 PM, Grand Salon
Cyber Café 8:00 AM - 6:00 PM, Grand Salon	Cyber Café 8:00 AM - 6:00 PM, Grand Salon	Cyber Café 8:00 AM - 6:00 PM, Grand Salon	Cyber Café 8:00 AM - 6:00 PM, Grand Salon	Cyber Café 8:00 AM - 4:00 PM, Grand Salon
Posters and Exhibits available 9:00 AM - 6:00 PM Exhibit Hall	Posters and Exhibits available 9:00 AM - 6:00 PM Exhibit Hall	Posters and Exhibits available 9:00 AM - 6:00 PM Exhibit Hall	Posters and Exhibits available 9:00 AM - 6:00 PM Exhibit Hall	Posters and Exhibits available 9:00 AM - 2:00 PM Exhibit Hall
<b>Parallel Sessions, 100-102</b> <b>8:30 AM - 10:00 AM</b>	<b>Parallel Sessions, 200-202</b> <b>8:30 AM - 10:00 AM</b>	<b>Parallel Sessions, 300-302</b> <b>8:30 AM - 10:00 AM</b>	<b>Parallel Sessions, 400-402</b> <b>8:30 AM - 10:00 AM</b>	<b>Parallel Sessions, 500-503</b> <b>8:30 AM - 10:00 AM</b>
<b>100</b> Extrasolar Planetary Systems: Formation, Orbital Dynamics, and Habitability Tahoe Ballroom	<b>200</b> Extrasolar Planets: Kepler Outlook and Exoplanet Characterization Tahoe Ballroom	<b>300</b> Titan Atmosphere 1 Tahoe Ballroom	<b>400</b> Titan's Methane Cycle Tahoe Ballroom	<b>500</b> Jupiter and Saturn: Seasonal Variability, Clouds and Interiors Reno Ballroom
<b>101</b> Icy Satellites 1 Carson 1/2	<b>201</b> Surface Processes on Titan Carson 1/2	<b>301</b> Io Carson 1/2	<b>401</b> Mercury and the Moon: Above, Middle, and Below Carson 1/2	<b>501</b> Planetary Rings: Particle Properties Carson 1/2
<b>102</b> Asteroids 1: Mission Targets and Spacecraft Observations Reno Ballroom	<b>202</b> Asteroids 3: Taxonomy and Composition Reno Ballroom	<b>302</b> Asteroids 4: MBCs, Comet Remnants, and Asteroids Reno Ballroom	<b>402</b> Trans-Neptunian Objects 1: Dwarfs and Size Reno Ballroom	<b>502</b> Trans-Neptunian Objects 3: Populations, 8:30 AM - 9:00 AM <b>503</b> Solar System Origin, Planet and Satellite Formation 1, 9:00 AM - 10:00 AM Tahoe Ballroom
Morning Coffee Break 10:00 AM - 10:30 AM, Exhibit Hall	Morning Coffee Break 10:00 AM - 10:30 AM, Exhibit Hall	Morning Coffee Break 10:00 AM - 10:30 AM, Exhibit Hall	Morning Coffee Break 10:00 AM - 10:30 AM, Exhibit Hall	Morning Coffee Break 10:00 AM - 10:30 AM, Grand Salon
<b>Parallel Sessions, 103-105,</b> <b>10:30 AM - 12:00 PM</b>	<b>Town Hall: 203</b> DPS Members Meeting 10:30 AM - 12:00 PM, Reno Ballroom	<b>Parallel Sessions, 303-305</b> <b>10:30 AM - 12:00 PM</b>	<b>Parallel Sessions, 403-406</b> <b>10:30 AM - 12:00 PM</b>	<b>Parallel Sessions, 504-507</b> <b>10:30 AM - 12:00 PM</b>
<b>103</b> Extrasolar Planets: Atmospheric Chemistry and Characterization Tahoe Ballroom		<b>303</b> Titan Atmosphere 2 Tahoe Ballroom	<b>403</b> The Great Saturn Storm of 2010/2011 and its Aftermath Tahoe Ballroom	<b>504</b> Jovian Planets: The Ice Giants, 10:30 AM - 11:30 AM <b>507</b> Venus: Length of Day, Dissipation, and Lightning Chemistry, 11:30 AM - 12:00 PM Reno Ballroom
<b>104</b> Icy Satellites 2 Carson 1/2		<b>304</b> Pluto and its Entourage Reno Ballroom	<b>404</b> Mars: Organics, Biomarkers, and Climate Change, 10:30 AM - 11:30 AM <b>406</b> Planetary Rings: Structure and Mass, 11:30 AM - 12:00 PM Carson 1/2	<b>505</b> Solar System Origin, Planet and Satellite Formation 2 Carson 1/2
<b>105</b> Asteroids 2: Asteroid Dynamics and Physical Properties Reno Ballroom		<b>305</b> Asteroids 5: Near-Earth Object Potpourri Carson 1/2	<b>405</b> Trans-Neptunian Objects 2: Surfaces and Binaries Reno Ballroom	<b>506</b> Comets 1: Hartley 2 and Garradd Tahoe Ballroom
Lunch Break 12:00 PM - 1:30 PM	Lunch Break 12:00 PM - 1:30 PM	Lunch Break 12:00 PM - 1:30 PM	Lunch Break 12:00 PM - 1:30 PM	Lunch Break 12:00 PM - 1:30 PM
<b>Town Hall: 106</b> Assessing the State of the Decadal Survey in the Light of the Current Budget Environment in Washington 12:00 PM - 1:00 PM, Carson 1/2	<b>Town Hall: 204</b> Europa Mission Studies Update 12:00 PM - 1:00 PM, Tahoe Ballroom	<b>Workshop:</b> Women in Astronomy Discussion Hour 12:00 PM - 1:30 PM, Crystal 2		
	<b>Workshop:</b> Publishing Your Paper: A Guide for MSc and PhDs 12:00 PM - 1:00 PM, Carson 1/2			

<b>1:30 PM- 9:00 PM</b>				
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<p><b>Plenary Session: 107</b> Welcome, 2011 Urey Prize Lecture: Orbital Dynamics of Extrasolar Planets, Large and Small, Eric B. Ford (University of Florida) 1:30 PM - 2:20 PM, Reno Ballroom</p>	<p><b>Parallel Sessions, 205-208</b> <b>1:30 PM - 3:30 PM</b></p>	<p><b>Plenary Session: 306</b> 2012 Sagan Medal, Eberhart Award, and Masursky Award Presentations 1:30 PM- 2:05 PM, Reno Ballroom</p>	<p><b>Plenary Session: 407</b> Planetary Aeronomy of the Outer Solar System, Darrell Strobel as the 2012 Kuiper Prize Winner, Darrell Strobel (Johns Hopkins University) 1:30 PM - 2:20 PM, Reno Ballroom</p>	<p><b>Parallel Sessions, 508-511</b> <b>1:30 PM - 3:00 PM</b></p>
<p><b>Plenary Session: 108</b> Latest Results from the Kepler Mission, William J. Borucki (NASA Ames Research Center) 2:20 PM - 2:55 PM, Reno Ballroom</p>	<p><b>205</b> Jupiter: Spots, Waves, Jets and Structure, 1:30 PM - 2:30 PM <b>208</b> Extrasolar Planets: Atmospheric Circulation and Dynamics, 2:30 PM - 3:30 PM Tahoe Ballroom</p>	<p><b>Plenary Session: 307</b> Exploring the Planet Mercury: 1.5 Years of MESSENGER Orbital Observations, Sean C. Solomon (Lamont-Doherty Earth Observatory) 2:05 PM - 2:40 PM, Reno Ballroom</p>	<p><b>Plenary Session: 408</b> Cassini Science Highlights: Surprises in the Saturn System, Linda J. Spilker (The Jet Propulsion Laboratory) 2:20 PM - 2:55 PM, Reno Ballroom</p>	<p><b>508</b> Venus: Latest Results from Venus Express and Venus Solar Transit Reno Ballroom</p>
<p><b>Plenary Session: 109</b> Exploring New Worlds: Dawn at Vesta, Carol Raymond (Jet Propulsion Laboratory, California Institute of Technology) 2:55 PM - 3:30 PM, Reno Ballroom</p>	<p><b>206</b> Mars Atmosphere: Exosphere to Surface Carson 1/2</p>	<p><b>Plenary Session: 308</b> Mars Science Laboratory: Mission, Landing Site, and Initial Results, John Grotzinger (Caltech) 2:40 PM - 3:15 PM, Reno Ballroom</p>	<p><b>Plenary Session: 409</b> Science Highlights/Results from GRAIL Mission, Gregory Neumann, (NASA) 2:55 PM - 3:30 PM, Reno Ballroom</p>	<p><b>509</b> Moon: Messing up the Surface, 1:30 PM - 2:30 PM <b>511</b> Planetary Rings: VIMS Observations of Saturn's Rings, 2:30 PM - 3:00 PM Carson 1/2</p>
	<p><b>207</b> Asteroids: Dawn at Vesta Reno Ballroom</p>	<p><b>Plenary Session: 309</b> InSight: NASA's Discovery Mission to Explore Terrestrial Planet Interiors, W. Bruce Banerdt (Jet Propulsion Laboratory, California Institute of Technology) 3:15 PM - 3:30 PM, Reno Ballroom</p> <p><b>Workshop:</b> Meeting of the IOPW Atmospheres Section 3:30 PM - 5:00 PM, Crystal 2</p>		<p><b>510</b> Comets 2: Volatiles Tahoe Ballroom</p> <p>Afternoon Coffee Break 3:00 PM - 3:30 PM, Grand Salon</p>
<p><b>Poster Sessions, 110-113</b> <b>3:30 PM - 6:00 PM, Exhibit Hall</b></p>	<p><b>Poster Sessions, 209-215</b> <b>3:30 PM - 6:00 PM, Exhibit Hall</b></p>	<p><b>Poster Session, 310-314</b> <b>3:30 PM - 6:00 PM, Exhibit Hall</b></p>	<p><b>Poster Sessions, 410-416</b> <b>3:30 PM - 6:00 PM, Exhibit Hall</b></p>	<p><b>Parallel Sessions, 512-515</b> <b>3:30 PM - 5:00 PM</b></p>
<p><b>110</b> Asteroids: Spacecraft Missions, Radar Observations, and Spectroscopy (3:40-3:42) <b>111</b> Everything Asteroids (4:32-5:00) <b>112</b> Satellites: Irregular, Icy and Io (4:00-4:44) <b>113</b> Extrasolar Planets and Systems (4:30-5:08)</p>	<p><b>209</b> Asteroids: Spacecraft Missions, Radar Observations, and Spectroscopy (3:40-3:48) <b>210</b> Asteroids: Dawn Results and Future Observations (3:52-4:32) <b>211</b> Mars Satellites: Phobos and Deimos (4:38-4:44) <b>212</b> Meteoroids and Meteorites (4:54-5:10) <b>213</b> Mars: Surface and Interior (3:40-3:50) <b>214</b> Mars Atmosphere: Corona to Surface (3:54-4:36) <b>215</b> Future Missions and Instruments (4:38-5:30)</p>	<p><b>310</b> Centaurs and Trans-Neptunian Objects (3:40-4:24) <b>311</b> Moon: Surface and Interior (3:50-4:06) <b>312</b> Titan (4:00-4:40) <b>313</b> Comets 1: Hartley 2 and Garradd (4:20-4:36) <b>314</b> Comets 2 (4:38-5:30)</p>	<p><b>410</b> Mercury and Moon (3:40-3:50) <b>411</b> Education, Public Outreach, and History (3:40-4:08) <b>412</b> Jovian Planets: Atmospheres and Laboratory Measurements (4:20-5:16) <b>413</b> Jovian Planets: Magnetospheres and Aurorae (4:30-4:42) <b>414</b> Planetary Rings (5:00-5:26) <b>415</b> Solar System Origin, Planet and Satellite Formation (3:50-4:16) <b>416</b> Venus (4:00-4:10)</p>	<p><b>512</b> Venus: Upper Atmosphere Dynamics and Temporal Variability, 3:30 PM - 4:00 PM <b>515</b> Education and Public Outreach, 4:00 PM - 5:00 PM Reno Ballroom</p> <p><b>513</b> Planetary Rings: Dynamics Carson 1/2</p> <p><b>514</b> Comets 3: Comets, including Sungrazers and WISE/NEOWISE Results Tahoe Ballroom</p>
<p>Dinner Break 6:00 PM - 7:30 PM</p>	<p>Dinner Break 6:00 PM - 7:30 PM</p>	<p>DPS Banquet 6:30 PM - 9:00 PM, Grand Theater at the Grand Sierra Resort and Casino</p>	<p>Dinner Break 6:00 PM - 7:30 PM</p>	
<p><b>Public Talk: 114</b> The Fascinating Quest of Asteroids: The Remnants of Planetary Formation, Patrick Michel (Lagrange Laboratory, University of Nice-Sophia Antipolis, CNRS, Côte d'Azur Observatory) 7:30 PM - 9:00 PM, Reno Ballroom</p>	<p><b>Town Hall: 216</b> Agency Night 7:30 PM - 9:00 PM, Reno Ballroom</p>		<p><b>Workshop:</b> Planets on Screen 7:30 PM - 9:00 PM, Carson 1/2</p>	