

## DPS 2001 Schedule of Events

Monday 11/26/01	Tuesday 11/27/01	Wednesday 11/28/01
	<p>1 Opening Ceremony Regency E - 8:45am</p>	
	<p>2 Cassini &amp; Galileo at Jupiter Invited Talks Regency E 9:00am - 10:40am</p>	<p>DPS Business Meeting Regency E 8:30am - 10:30am</p>
	<p>Break French Market Exhibit Hall 10:40am - 11:10am</p>	
	<p>3 Cassini &amp; Galileo at Jupiter Contributed Talks I Regency E 11:10am - 12:30pm</p>	<p>Poster Reception French Market Exhibit Hall 10:30am - 12:30pm</p>
<p>Workshops &amp; Meetings  The Hyatt 9:00am - 5:00pm</p>	<p>4 Worlds Inside 1 AU Regency GH 11:10am - 12:30pm</p>	
	<p>LUNCH School Presentations Regency E</p>	<p>LUNCH School Presentations Regency E</p>
	<p>5 Cassini &amp; Galileo at Jupiter Contributed Talks II Regency E 2:00pm - 3:20pm</p>	<p>21 2001 Urey Prize Lecture M. E. Brown What Happened in the Outer Solar System? Regency E 2:00pm - 3:00pm</p>
	<p>6 Kuiper Belt and KBOs I: Extent and Character Regency GH 2:00pm - 3:20pm</p>	
	<p>Break French Market Exhibit Hall 3:20pm - 3:50pm</p>	<p>22 Outer Planet Atmospheres II: Chemistry and Thermal Structure Regency E 3:00pm - 4:30pm</p>
	<p>7 Outer Planet Atmospheres I: Dynamics &amp; Clouds Regency E 3:50pm - 5:00pm</p>	<p>23 Solar Systems Origins I Regency GH 3:00pm - 4:30pm</p>
	<p>8 Kuiper Belt and KBOs II: Surfaces and Correlations Regency GH 3:50pm - 5:00pm</p>	<p>Break French Market Exhibit Hall 4:30pm - 5:00pm</p>
	<p>Poster Reception French Market Exhibit Hall 5:00pm - 7:00pm</p>	<p>24 Io, Tori, and Satellite Atmos. Regency E 5:00pm-6:40pm</p>
<p>Welcome Reception and Registration  Regency FGH and Foyer 6:00pm - 9:00pm</p>		<p>25 Solar Systems Origins II Regency GH 5:00pm - 6:30pm</p>
	<p>Planetary Society Public Night Regency E 8:00pm - 10:00pm</p>	<p>FREE NIGHT!</p>

## DPS 2001 Schedule of Events

Thursday 11/29/01	Friday 11/30/01	Saturday 12/01/01
<p>26 Deep Space 1 at Borrelly Invited Talks Regency E 9:00am - 10:00am</p>	<p style="text-align: center;">Poster Reception</p> <p style="text-align: center;">French Market Exhibit Hall</p> <p style="text-align: center;">9:00am - 10:30am</p>	<p>51 Invited Review W. J. Merline Asteroid Satellites Regency E - 9:00am - 9:40am</p>
<p>Break</p> <p style="text-align: center;">French Market Exhibit Hall</p> <p style="text-align: center;">10:00am - 10:30am</p>		<p>52 Asteroid Discovery and Dynamics I Regency E 9:40am - 10:40am</p>
<p>27 Mars Atmosphere I: Circulation Regency E 10:30am - 12:30pm</p>	<p>28 DS1 at Borrelly Contributed Talks Regency GH 10:30am - 11:40am</p>	<p>53 Titan I Regency GH 9:40am - 10:40am</p>
<p>29 Rings I Regency GH 11:40am - 12:30pm</p>	<p>42 Invited Review - P.R. Christensen New Understanding of Mars from the MGS Thermal Emission Spectrometer Regency E - 10:50am - 11:30am</p>	<p>Break</p> <p style="text-align: center;">French Market Exhibit Hall</p> <p style="text-align: center;">10:40am - 11:05am</p>
	<p>43 Breakup of Comet C/2001 Comet A2 (Linear) Regency E 11:30am - 12:30pm</p>	<p>54 Asteroid Discovery and Dynamics II Regency E 11:05am - 12:40pm</p>
	<p>44 Mars Atmospheres III: Aeronomy Regency GH 11:30am - 12:30pm</p>	<p>55 Titan II Regency GH 11:05am - 12:40pm</p>
<p><b>LUNCH</b></p> <p style="text-align: center;">School Presentations</p> <p style="text-align: center;">Regency E</p>	<p><b>LUNCH</b></p> <p style="text-align: center;">School Presentations</p> <p style="text-align: center;">Regency E</p>	<p><b>LUNCH</b></p> <p style="text-align: center;">School Presentations</p> <p style="text-align: center;">Regency E</p>
<p>30 Invited Review - P. R. Weissman The Cometary Cloud: Ought There Be One? Regency E - 2:00pm - 2:40pm</p>	<p>45 Kuiper Prize Lecture B. W. Hapke Space Weathering - Surfing the Shifting Paradigms Regency E 2:00pm - 3:00pm</p>	<p>Posters</p> <p style="text-align: center;">French Market Hall - 2:00pm - 2:30pm</p>
<p>31 Cometary Nuclei &amp; Dynamics Regency E 2:40pm - 4:20pm</p>	<p>46 Cometary Atmospheres and Solar Wind Interaction Regency E 3:00pm - 4:10pm</p>	<p>59 Asteroids: Surveys and Physical Studies I Regency E 2:30pm - 4:10pm</p>
		<p>60 Extra-Solar Planets Regency GH 2:30pm - 4:10pm</p>
	<p>32 Rings II Regency GH 2:40pm - 3:30pm</p>	
	<p>33 Outer Planet Magnetospheres Regency GH 3:30pm - 4:20pm</p>	
<p>Break - French Market Exhibit Hall</p> <p style="text-align: center;">4:20pm - 4:40pm</p>	<p>Break - French Market Exhibit Hall</p> <p style="text-align: center;">4:00pm - 4:30pm</p>	<p>Break</p> <p style="text-align: center;">French Market Exhibit Hall</p> <p style="text-align: center;">4:10pm - 4:40pm</p>
<p>34 Mars Atmospheres II: Clouds and Dust Regency E 4:40pm - 6:10pm</p>	<p>48 Mars Surface Regency E 4:30pm - 6:40pm</p>	<p>61 Asteroid Surveys and Physical Studies II Regency E 4:40pm - 5:40pm</p>
	<p>49 Outer Planet Satellites Regency GH 4:30pm - 5:50pm</p>	<p>62 Laboratory Studies Regency GH 4:40pm - 5:50pm</p>
	<p>50 Solar System Dust Regency GH 5:50pm - 6:40pm</p>	
<p><b>Banquet</b></p> <p style="text-align: center;">on the</p> <p style="text-align: center;">Riverboat Natchez</p> <p style="text-align: center;">7:00pm - 9:00pm</p>	<p><b>NASA Night</b></p> <p style="text-align: center;">Panel Discussion</p> <p style="text-align: center;">Regency E</p> <p style="text-align: center;">8:00pm - 10:00pm</p>	