

**38<sup>th</sup> Meeting of the AAS Division for Planetary Sciences  
8-13 October 2006, Pasadena, CA**

<b>Sunday 10/08</b>	<b>Monday 10/09</b>	<b>Tuesday 10/10</b>	<b>Wednesday 10/11</b>	<b>Thursday 10/12</b>	<b>Friday 10/13</b>
	Registration 8:00a – 4:00p	Registration 8:00a – 4:00p	Registration 8:00a – 4:00p	Registration 8:00a – 4:00p	Registration 8:00a – noon
Workshops 8:30a – noon  Enceladus Focus Group inaugural meeting (all day, at Caltech)	Parallel Sessions 8:30a – 10:00a A <b>1</b> Extra-solar planets B <b>2</b> Outer planet interiors C <b>3</b> Comet SW-3	Parallel Sessions 8:30a – 10:00a A <b>15</b> Enceladus B <b>16</b> Venus Express C <b>17</b> Deep Impact	Parallel Sessions 8:30a – 10:00a A <b>31</b> Pluto, Triton B <b>32</b> Titan atm C <b>33</b> Comet comae <b>34</b> Kuiper Belt	Parallel Sessions 8:30a – 10:00a A <b>47</b> Planetary rings B <b>48</b> Titan surface C <b>49</b> Mercury, Moon <b>50</b> Asteroid obs.	Parallel Sessions 8:30a – 10:00a A <b>63</b> SS origin B <b>64</b> Jovian satellites C <b>65</b> Binary asteroids
	Break 10:00a – 10:30a	Break 10:00a – 10:30a	Break 10:00a – 10:30a	Break 10:00a – 10:30a	Break 10:00a – 10:30a
	Parallel Sessions 10:30a – noon A <b>4</b> E-S planets <b>7</b> Satellite origin B <b>5</b> Outer planet atm C <b>6</b> SW-3 <b>8</b> Comet nuclei	Parallel Sessions 10:30a – noon A <b>18</b> Enceladus <b>21</b> Pluto, Triton B <b>19</b> Venus <b>22</b> Titan atm C <b>20</b> Comet nucl com.	Parallel Sessions 10:30a - noon A <b>35</b> Dust, plasmas, aurorae B <b>36</b> Titan atm C <b>37</b> Centaurs, TNOs, disc. & dyn.	Parallel Sessions 10:30a – noon A <b>51</b> Planetary rings <b>54</b> SS origin B <b>52</b> Titan surface C <b>53</b> Asteroids, disc. & dyn.	Parallel Sessions 10:30a – noon A <b>66</b> SS origin B <b>67</b> Mars interior & surface C <b>68</b> Itokawa, asteroid physical studies
Lunch Break noon – 1:30p	Lunch Break noon – 1:30p	Lunch Break noon – 1:30p	Lunch Break noon – 1:30p	Lunch Break noon – 1:30p	Lunch Break noon – 1:30p
	NSF Planetary Astronomy Town Hall mtg.	Women in Astronomy	Town Hall Meeting, NASA Advisory Groups	Obs. support of New Horizons Jupiter encounter	Demo of SwiftVis for planetary simulation analysis
Workshops Sheraton Hotel 1:00p – 5:00p  Uranus pre-equinox  Satellite Formation	Welcome 1:30p – 1:45  Plenary Session <b>9</b> Mission Highlights 1:45p – 3:15	Plenary Session <b>23</b> Kuiper Lecture Masursky Award Brouwer Award Stardust Highlights 1:30p – 3:15p	Parallel Sessions 1:30p – 3:00p A <b>38</b> Planetary rings B <b>39</b> Outer planet atm C <b>40</b> Centaurs, TNOs, phys. obs.	Plenary Session <b>55</b> Urey Lecture Sagan Medal Genesis Highlights 1:30p – 3:30p	Parallel Sessions 1:30p – 3:00p A <b>69</b> Icy satellites B <b>70</b> Mars surface & atmosphere C <b>71</b> Asteroid mineralogy
Large multi-variate data sets	Poster Sessions <b>10-14</b> 3:15p – 6:00p  Refreshments at 4:00p	Poster Sessions <b>24-30</b> 3:15p – 6:00p  Refreshments at 4:00p	DPS Business Meeting 3:00p – 4:30p  Poster Sessions <b>41-46</b> 4:30p – 7:00p  Refreshments at 4:30p	Poster Sessions <b>56-62</b> 3:30p – 6:00p  Refreshments at 4:00p	Break 3:00p – 3:30p  Parallel Sessions 3:30p – 5:00 A <b>72</b> Icy satellites B <b>73</b> Mars atmosphere C none 5:00 – End of meeting
	Registration Hilton Hotel 5:00p – 7:30p				
Welcome Reception Hilton Hotel 6:00p – 7:30p	Dinner Break 6:00p – 7:30p  NASA Planetary Atmospheres Town Hall mtg.	Dinner Break 6:00p – 7:30p	Dinner Break 7:00p – on (free evening)	Trans. to Caltech 6:00p – 6:30p  Banquet Caltech Athenaeum 6:30p – 9:00p	
Dinner Break 7:30 – on (free evening)	The Planetary Society Public Event 7:30p	NASA Night 7:30p			