

Program

Asteroids • Comets • Meteors 2008

July 13–18, 2008 • Baltimore, Maryland

To access the abstracts, use the hand tool of your Acrobat Reader to click on the name of any session. After the full program listing for that session appears, click on the title of a presentation to view the abstract for that presentation.

Monday, July 14, 2008

8:00 a.m.	Harborside D/E	Introduction and Preliminaries
8:30 a.m.	Harborside D/E	Binaries I: Creation and Destruction
10:30 a.m.	Harborside D/E	Comet Schwassmann-Wachmann 3: Fragmentary Information
1:30 p.m.	Harborside D/E	Meteors I
4:00 p.m.	Laurel and Kent Rooms	Poster Session I
		Holmes, Tuttle, and SW3
		Vesta and Its Vestiges
		Meteors
		Asteroid Lightcurves: Out for a Spin
		Cometary Observations from X-Ray to Radio
		Sizes and Albedos: Singles and Groups
		Asteroid Shapes and Photometry (With a Touch of YORP)
		Modeling Comets
		Binary and Multiple Systems
		Collision and Collisional Evolution: Experiments and Modeling

Tuesday, July 15, 2008

8:00 a.m.	Harborside D/E	Small Bodies: The Starting Blocks
10:30 a.m.	Harborside D/E	Lightcurves and Photometry
1:30 p.m.	Harborside D	Family Matters
3:00 p.m.		Comets: Observations from Space

Tuesday, July 15, 2008 (continued)

1:45 p.m.	Harborside E	Meteors II: Focus on the Caranacas Impact of 2007
4:00 p.m.	Harborside D	Comet See: Comme Ça
4:00 p.m.	Harborside E	When (Small) Worlds Collide

Wednesday, July 16, 2008

8:00 a.m.	Harborside D/E	Interrelations I: Main Belt Comets and Other Cousins
10:30 a.m.	Harborside D/E	The Outer Limits
1:30 p.m.	Harborside D/E	Missions: Recent, En Route, Planned, and Hoped-For
4:00 p.m.	Laurel and Kent Rooms	Poster Session II

[Future Mission Instruments and Techniques](#)
[Upcoming Missions and Mission Support Observations](#)
[Asteroid Spectroscopy: Compositions and Space Weathering](#)
[Near-Earth and Main-Belt Surveys](#)
[Dynamics](#)
[Rosetta](#)
[Small Body Geology](#)
[TNOs and Centaurs: Surveys, Colors, Compositions, and Activity](#)
[Mission Concepts](#)
[Comet Tempel 1 and Deep Impact](#)
[Interrelations](#)

Thursday, July 17, 2008

8:00 a.m.	Harborside D/E	Stardust
10:30 a.m.	Harborside D/E	Binaries II: Observations
1:30 p.m.	Harborside D	Holmes: Studies in Scarlet and Infrared and Radio...
1:30 p.m.	Harborside E	Spectroscopic Surveys
4:00 p.m.	Harborside D	TNOs and Centaurs: Thermal Models, Spectroscopy, and Surveys
4:00 p.m.	Harborside E	Scoping out the Rowdy Neighbors: NEO Surveys and Hazards

Baseball game begins at 7:05 p.m.

Friday, July 18, 2008

8:00 a.m.	Harborside D/E	Small Body Geology
10:30 a.m.	Harborside D/E	Comet Tuttle
1:30 p.m.	Harborside D	Shape of Things
1:30 p.m.	Harborside E	Interrelations II
3:30 p.m.	Harborside D	Space Weathering and Taxonomies
3:30 p.m.	Harborside E	Dynamics