

Program



To access the detailed program,
use the hand tool of your Acrobat Reader
to click on the name of any session.

Wednesday, October 10, 2012

10:00 a.m.	Conference Room 150	Plenary Session I
11:30 a.m.	Conference Room 150	Reviews of Instruments on Past Missions: Lessons Learned/Visions for the New Generation of Instruments I
1:35 p.m.	Conference Room 150	Reviews of Instruments on Past Missions: Lessons Learned/Visions for the Next Generation of Instruments II
6:00 p.m.	Visitor's Center	Dinner Social: Trip to Annapolis, Maryland

Thursday, October 11, 2012

8:30 a.m.	Conference Rooms 150	Plenary Session II
9:00 a.m.	Conference Room 150	Instrumentation for In Situ Analysis Missions (Venus In Situ Explorer, Titan, etc.) I
9:00 a.m.	Conference Room 120A&B	Instrumentation for the Next Generation of Orbiters I
1:00 p.m.	Conference Room 150	Instrumentation for In Situ Analysis Missions (Venus In Situ Explorer, Titan, etc.) II
1:00 p.m.	Conference Room 120A&B	Instrumentation for the Next Generation of Orbiters II
3:15 p.m.	Conference Room 150	Human Space Flight Missions to Planetary Targets (Beyond Low Earth Orbit) with Science Outcomes (NEOs, Mars)

Thursday, October 11, 2012 (continued)

5:00 p.m.	Atrium	Poster Session
	<i>Gallery 1</i>	<u><i>Instrumentation for Next Generation Orbiters</i></u>
	<i>Gallery 2</i>	<u><i>Instrumentation for In Situ Analysis Mission (Venus In Situ Explorer, Titan, etc.)</i></u>
	<i>Gallery 3</i>	<u><i>Technology for In Situ Analysis and Sample Return (Lunar, Mars, comet Surface, NEOs, etc.)</i></u>
	<i>Gallery 4</i>	<u><i>Instrumentation for Descent Probes (Saturn, Uranus, etc.)</i></u>
	<i>Gallery 4</i>	<u><i>Instruments on Future Mars Landers (Exomars, NASA's Reformulated Mars Program Missions, etc.)</i></u>
	<i>Gallery 4</i>	<u><i>Imaging, Cooling, Readout, and Onboard Processing Technology for Future Planetary Missions</i></u>

Friday, October 12, 2012

8:30 a.m.	Conference Rooms 150	<u>Plenary Session III</u>
9:00 a.m.	Conference Room 150	<u>Instrumentation for In Situ Analysis Missions (Venus In Situ Explorer, Titan, etc.) III</u>
9:00 a.m.	Conference Room 120A&B	<u>Instrumentation on Future Mars Landers (Exomars, NASA's Reformulated Mars Program Missions, etc.) I</u>
1:00 p.m.	Conference Room 150	<u>Instrumentation for In Situ Analysis Missions (Venus In Situ Explorer, Titan, etc.) IV</u>
1:00 p.m.	Conference Room 120A&B	<u>Instrumentation on Future Mars Landers (Exomars, NASA's Reformulated Mars Program Missions, etc.) II</u>
3:00 p.m.	Visitor's Center	<u>Tour of NASA Goddard Space Flight Center</u>