Program

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Monday, September 8, 2014

8:30 a.m.	Benguerir Room	Welcome
9:45 a.m.	Benguerir Room	Moon and Lunar Meteorites
	Tissint Room	Mars I: Martian Meteorites, Ages, and Source Terrains
.	Agoudal Room	Shock Processes Recorded in Terrestrial and Planetary Samples I
1:30 p.m.	Benguerir Room	Chemical and Isotopic Fractionation in the Early Solar System
	Tissint Room	Mars II: Martian Meteorites, Igneous Mars
	Agoudal Room	Shock Processes Recorded in Terrestrial and Planetary Samples II
3:30 p.m.	Benguerir Room	Awards Ceremony
6:00 p.m.	Benguerir Room	Barringer Invitational Lecture

Tuesday, September 9, 2014

8:30 a.m.	Benguerir Room	Leonard and Barringer Medal Addresses
10:00 a.m.	Benguerir Room	Cosmochemistry of Ca-, Al-Rich Inclusions (CAIs)
	Tissint Room	Meteorite Falls and Meteorite Recovery
	Agoudal Room	Differentiated Meteorites I: Vesta and HEDs
1:30 p.m.	Benguerir Room	Chondrules: Textures and Models of Formation
	Tissint Room	Mars III: Martian Meteorites: Fluid-Rock Interactions, Volatiles, Organic Material
	Agoudal Room	Differentiated Meteorites II: From Achondrites to Irons and Back

LPI Contribution No. 1800

Tuesday, September 9, 2014 (continued)

6:00 p.m. Tissint Room Poster Session I

Carbonaceous Chondrites and the 150th Anniversary of Orgueil
Chondrites and Their Components
Chondrule and CAI Cosmochemistry
Differentiated Meteorites
Lunar Meteorites
Mars: Meteorites, Orbital, and In Situ Observations

Wednesday, September 10, 2014

Tours and Gala Dinner

Thursday, September 11, 2014

8:45 a.m.	Benguerir Room	Carbonaceous Chondrites and the 150th Anniversary of Orgueil
	Tissint Room	Meteorite Exposure History, Physical Properties, and Dynamical Origins
	Agoudal Room	Developments in Analytical Techniques for Meteorite Analysis
1:30 p.m.	Benguerir Room	Presolar Grains and Nucleosynthetic Isotopic Anomalies
	Tissint Room	Special Session: Meteorites from Morocco and Desert Areas
	Agoudal Room	Thermal and Aqueous Processes on Asteroids

6:00 p.m. Tissint Room Poster Session II

Developments in Analytical Techniques for Meteorite Analysis
Meteorite Exposure History, Physical Properties, and Dynamical Origins
Meteorite Falls and Meteorite Recovery
Micrometeorites and IDPs
Shock Processes Recorded in Terrestrial and Planetary Samples
Space Missions
Special Session: Impact Cratering and Mass Extinctions (Part of the AICAC Series)
Stable Isotopic and Radiogenic Isotopic Constraints on Solar System Formation and Evolution

Friday, September 12, 2014

8:30 a.m.	Benguerir Room	Solar System Chronology: Isotopic Insights
	Tissint Room	IDPs, Micrometorites, and Wild-2 Samples
	Agoudal Room	Special Session: Impact Cratering and Mass Extinctions I (Part of the AICAC Series)
1:30 p.m.	Benguerir Room	Exploring Itokawa: Hayabusa Results
	Tissint Room	Oxygen and Hydrogen Isotopes in Extraterrestrial Matter
	Agoudal Room	Special Session: Impact Cratering and Mass Extinctions II (Part of the AICAC Series)