

## PRELIMINARY PROGRAM

### 64th Annual Meeting of the Meteoritical Society September 10–14, 2001

*To view the full listing for a particular session, simply use the hand tool of your Acrobat Reader to click on the title of that presentation. When the session listing appears, you can click on any presentation to view the abstract for that presentation.*

\* *Denotes Speaker*

#### Monday, September 10, 2001

08.00–10.00	Welcome Plenary and Medal Talks	Aula Magna
10.00–11.00	Poster Session	Central Atrium
	<i>Ordinary Chondrites Require Extraordinary Explanations</i>	
	<i>Martian Meteorites</i>	
	<i>Noble Gases in Other Chondrites</i>	
	<i>Micrometeorites</i>	
11.00–13.30	Let There Be Ureilites . . .	Aula Magna
	Ordinary Chondrites: Ordinary?? Ha!	Aula Prima
15.30–16.00	Special Talk: History of the Vatican Observatory	Aula Magna
16.00–17.00	Is Mars Alive?	Aula Magna
	Enstatites and Other Chondrites	Aula Prima
17.00–19.30	Hot SNCs	Aula Magna
	Micrometeorites	Aula Prima

#### Tuesday, September 11, 2001

08.00–10.00	CAIs: Cool and Interesting	Aula Magna
	Dust to Dust	Aula Prima
10.00–11.00	Poster Session	Central Atrium
	<i>CAIs: Captivating and Intriguing</i>	
	<i>Dust to Dust</i>	
	<i>Isotopic Anarchy</i>	
	<i>Chondrules: Revenge of the Spaceballs</i>	
	<i>Carbonaceous Chondrites</i>	
11.00–13.30	Special Session: Mars from the Meteorite Perspective	Aula Magna
	Isotopic Anarchy	Aula Prima
15.30–16.00	Meteoritical Society Business Meeting	Aula Magna

**Tuesday, September 11, 2001 (continued)**

16.00–17.00	Chondrules: Spaghetti and Chondrules	Aula Magna
	Noble Gases in Carbonaceous Chondrites	Aula Prima
17.00–19.30	Martian Meteorites: Magnetism, Chronology, Volatiles, and Pre-Irradiation	Aula Magna
	“I, Carbonaceous”	Aula Prima

**Thursday, September 13, 2001**

8.00–10.00	All Roads Lead to Mars	Aula Magna
	Getting Close to Asteroids and Comets	Aula Prima
10.00–11.00	Poster Session	Central Atrium
	<i>Mars: Spectroscopy, Missions, and Life</i>	
	<i>Friends, Romans, Asteroids</i>	
	<i>Differentiated Meteorites: A Little Bit of This, a Little Bit of That</i>	
	<i>Let There Be Ureilites . . .</i>	
	<i>I Came, I Saw, I Cratered</i>	
	<i>Special Session: Laboratory Simulations of Circumstellar Dust Analogs:</i>	
	<i>Expectations for Comet Nucleus Encounters</i>	
11.00–13.30	Differentiated Meteorites: From Near and Far, from Here to There, Funny Things are Everywhere	Aula Magna
	Earth’s Greatest Hits	Aula Prima
15.00–16.00	Award Presentations	Aula Magna
16.00–18.30	Special Session: The Role of Spacecraft in Detecting and Observing NEOs and Their Potential Contribution to Impact Hazard Assessment	Aula Magna
	Special Session: Laboratory Simulations of Circumstellar Dust Analogs: Expectations for Comet Nucleus Encounters	Aula Prima
20.00	Banquet	Fantasia di Trastevere

**Friday, September 14, 2001**

08.00–10.00	Moon — The Lesser Light	Aula Magna
	In the Beginning...	Aula Prima

**Friday, September 14, 2001 (continued)**

10.00–11.00	Poster Session <i>When the Moon Hits Your Eye like a Big Pizza Pie</i> <i>The Wrath of Chron</i> <i>Accretion and Differentiation of Primitive Materials</i> <i>Et Tu Brute — The Bolides of March</i> <i>Meteorites: History and Collection</i> <i>Pre-Solar Grains, Noble Gases, and the Nature of “Q”</i> <i>Other Posters</i>	Central Atrium
11.00–13.30	Accretion and Differentiation of Primitive Materials, or Rome wasn’t Accreted in a Day When Worlds Collide	Aula Magna Aula Prima
15.30–16.00	Special Talk: Meteorites as Visual Metaphors	Aula Magna
16.00–17.00	Meteorites: History and Collection	Aula Magna
16.00–19.30	Pre-Solar Grains, Noble Gases, and the Nature of “Q”	Aula Prima
17.00–19.30	Carbonaceous Chondrites: The Nitty Gritty	Aula Magna

***Print-Only Presentations***