

PRELIMINARY PROGRAM
Sixth International Conference on Mars
July 20–25, 2003
Pasadena, California

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Monday, July 21, 2003

8:30 a.m.	Ramo Auditorium	Early Mars
11:30 a.m.	Ramo Auditorium	Stratified Deposits
1:30 p.m.	Ramo Auditorium	Early Water
4:10 p.m.	Ramo Auditorium	Volcanism

Tuesday, July 22, 2003

8:30 a.m.	Ramo Auditorium	Nature of Surface Materials
1:30 p.m.	Ramo Auditorium	Future Mars Exploration
4:30 p.m.	Dabney Garden	Poster Session I: Future Missions
		<i>MER Landing Site</i>
		<i>MER Instruments</i>
		<i>MRO Instruments</i>
		<i>Beagle Instruments</i>
		<i>Mars Express Instruments</i>
		<i>Strategies</i>
		<i>Instrument Concepts</i>
		<i>Mission Concepts</i>
		<i>Education/Public Outreach and Other</i>
6:30 p.m.	Dabney Garden	Barbecue Dinner

Wednesday, July 23, 2003

8:30 a.m.	Ramo Auditorium	Atmospheric Dynamics and Repeatability
11:00 a.m.	Dabney Garden	Poster Session II: Early Mars, Early Water, Stratified Deposits, Volcanism, and Surface Materials
		<i>Early Mars</i>
		<i>Early Water</i>
		<i>Nature and Origin of Stratified Deposits</i>
		<i>Role of Volcanism — A Reassessment</i>
		<i>Nature of the Surface Materials</i>
1:30 p.m.	Ramo Auditorium	Water, Carbon Dioxide, and Dust Cycles
8:00 p.m.	Beckman Auditorium	Public Lecture

Thursday, July 24, 2003

8:30 a.m.	Ramo Auditorium	Photochemistry and Magnetospheres
11:20 a.m.	Dabney Garden	Poster Session III: Atmospheric Dynamics and Repeatability, Cycles, Photochemistry and Magnetospheres, Enigmatic Features, Extremeophiles, Polar Caps, and Current Water
		<i>Atmospheric Dynamics and Repeatability</i>
		<i>Water, Carbon Dioxide, and Dust Cycles</i>
		<i>Photochemistry and Magnetospheres</i>
		<i>Enigmatic Surface Features</i>
		<i>Where Extremeophiles Could Survive on Mars</i>
		<i>Polar Caps — Processes and Temporal Changes</i>
		<i>Current Distribution and State of Water</i>
1:30 p.m.	Ramo Auditorium	Enigmatic Surface Features
7:30 p.m.	Athenaeum	Banquet

Friday, July 25, 2003

8:30 a.m.	Ramo Auditorium	Polar Caps — Processes and Temporal Changes
11:00 a.m.	Ramo Auditorium	Current Distribution and State of Water
2:15 p.m.	Ramo Auditorium	Special Meetings

Print Only Presentations