

Program

WORKSHOP ON
**RADAR INVESTIGATIONS OF
 PLANETARY AND TERRESTRIAL ENVIRONMENTS**

February 7–10, 2005
 Houston, Texas

Using the hand tool of your Acrobat Reader, 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, February 7, 2005

8:30 a.m.	Lecture Hall	Welcome, Introductions, and Announcements Past, Present, and Potential Near-Future Radar Investigations of Mars
10:15 a.m.	Lecture Hall	Past, Present, and Potential Near-Future Radar Investigations of Mars (<i>Continued</i>)
1:30 p.m.	Lecture Hall	Radar Investigations of Other Planetary Bodies
3:15 p.m.	Lecture Hall	Radar Investigations of Other Planetary Bodies (<i>Continued</i>) Day in Review Discussion
5:00 – 7:00 p.m.		Welcome Reception

Tuesday, February 8, 2005

8:30 a.m.	Lecture Hall	A Focus for Workshop Discussion and Recommendations Investigations of the Martian Polar Regions and Polar Analogs
10:15 a.m.	Lecture Hall	Investigations of the Martian Polar Regions and Polar Analogs (<i>Continued</i>)
1:30 p.m.	Lecture Hall	Environmental Complications to Radar Sounding and Investigations of Non-Polar Analogs
3:15 p.m.	Lecture Hall	Environmental Complications to Radar Sounding and Investigations of Non-Polar Analogs (<i>Continued</i>) Day in Review Discussion
5:00 – 7:00 p.m.	Great Room	Poster Session and Evening Social

Wednesday, February 9, 2005

8:30 a.m.	Lecture Hall	Environmental Complications to Radar Sounding and Investigations of Non-Polar Analogs (<i>Continued</i>)
		SAR, Polarimetric Radar, and Other Electromagnetic Investigations
10:15 a.m.	Lecture Hall	SAR, Polarimetric Radar, and Other Electromagnetic Investigations (<i>Continued</i>)
1:30 p.m.	Lecture Hall	SAR, Polarimetric Radar, and Other Electromagnetic Investigations (<i>Continued</i>)
3:15 p.m.	Lecture Hall	SAR, Polarimetric Radar, and Other Electromagnetic Investigations (<i>Continued</i>)
		Day in Review Discussion
6:00 – 8:30 p.m.		Workshop Dinner

Thursday, February 10, 2005

8:30 p.m.	Lecture Hall	SAR, Polarimetric Radar, and Other Electromagnetic Investigations (<i>Continued</i>)
10:15 a.m.	Lecture Hall	Summary Discussion: Recommendations for a Best-Effort, Two-Mission Approach to Identifying the Global History and the Present and Distribution and State of Subsurface Water on Mars

Print-Only Abstracts