

Planetary Data System**Management Council Face-to-Face Meeting****Solar System Exploration Division****Solar System Exploration Data Services Office GSFC Code 690.1**

Webex Info: <http://www.cvent.com/events/pdsmc19-phoenix-az/custom-18-92adbed592014f0182dcf11d815f307a.aspx>

Time (MST)	Duration	Topic	Day 1 (November 5)	Speaker
8:45 AM		Goals of the Workshop		Dan Crichton/Tim
9:00 AM		Technical Background		Dan/Jordan/Steve
9:45 AM		Non-PDS Example Project: PO.DAAC Data Services		Michael McAuley
10:15 AM		BREAK		
10:30 AM		Vision Statement and Discussion		Dan/Tim
11:00 AM		Pilot Project Presentations/Discussion (Search and Access Part I)		Nodes and Guests
	20	RMS Data Curation Discussion and Lessons Learned		Mark Showalter
	20	RMS OPUS APIs		Robert French
	20	Geo-EN Search Service Pilot		Tom Stein
	20	SBN/PSI Context Browser and APIs		Mike Drum
12:20 PM		<i>LUNCH</i>		
1:00 PM		Pilot Project Presentations/Discussion (Search and Access Part II)		Nodes and Guests
	20	Lessons Learned from PDS Imaging Node Data Services		Rishi Verma
	20	Imaging/USGS Plans		Trent Hare
	20	PPI Data Search and Usability		Steve Joy / Joe Mafi
2:00 PM		Pilot Project Presentations/Discussion (Data Analytics, ML, Visualization Part III)		Nodes and Guests
	25	Machine Learning Analysis of PDS Mars Images to Improve Discoverability		Kiri Wagstaff
	25	Solar System Treks		Emily Law
2:50 PM		BREAK		
3:00 PM		Enabling User/Community Services and Tools (APIs, Services, Cloud, IM, etc)		Jordan/Steve
3:45 PM		Planning and Discussion - Vision, Project Plan, Next Steps		All

4:45 PM		Review Action Items						All	
5:00 PM		Adjourn							