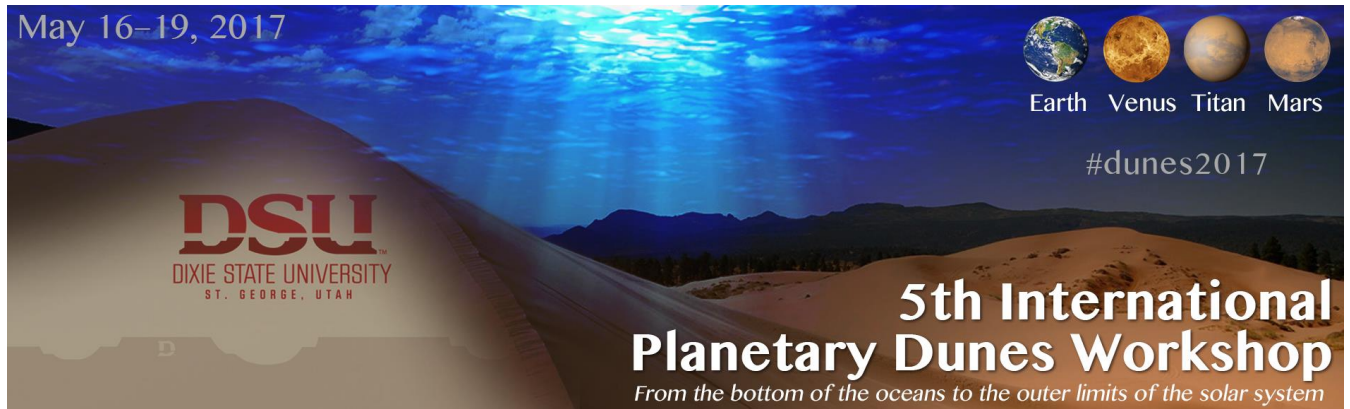


Program



To access the abstracts, use the hand tool of your Acrobat Reader to 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, May 15, 2017 — Courtyard by Marriott/St. George Lobby

7:00 p.m. Session Chair Training

Tuesday, May 16, 2017 — Dixie State University, Classroom HCC 476

7:30 a.m. Session Chair Training

Tuesday, May 16, 2017 — Dixie State University Zion Room

7:30 a.m. Registration

8:30 a.m. [Dunes Workshop Introduction, Updates, and Priorities](#)

8:50 a.m. [It Flows, Not Blows — Water Analogs and Insight for Venus, Titan, and Maybe Even Mars](#)

1:00 p.m. [Small Bodies — Aeolian Processes and Bedforms on Planetary Bodies with Transient Atmospheres](#)

3:00 p.m. [Dune Morphology and Response to Wind Regime](#)

5:00 p.m. [Field Trip Logistics and Poster Ads](#)

6:00 p.m. Poster Sessions:

[Bedform Morphology: Origins, Activity, Analogs, Properties](#)

[Data Management](#)

[Grains Aloft and On the Ground](#)

[Instrumentation](#)

[It Flows, Not Blows — Water Analogs](#)

Wednesday, May 17, 2017 — Dixie State University Holland Building

7:30 a.m. [Field Trip: Zion National Park and Coral Pink Sand Dunes](#)

Thursday, May 18, 2017 — Dixie State University Zion Room

8:25 a.m. Introduction and dedication of the session

8:30 a.m. [Gale Crater Sand Dunes: In Situ Observations from Mars](#)

1:00 p.m. [Aeolian Morphology: Dunes and Beyond](#)

3:00 p.m. [Interactions Between Aeolian and Other Processes](#)

Friday, May 19, 2017 — Dixie State University Zion Room

8:30 a.m. [Grains and Sediment Transport: Ending with Beginnings](#)

10:30 a.m. [Workshop Highlights, Goals, and Publications](#)