

Come to the  
Laboratory for Atmospheric and Space Physics  
for Our Next Public Lecture:

# Martian Habitability

Professor Bruce Jakosky

Tuesday, June 3rd at 7:30 pm

LASP Auditorium 299

*After Earth, Mars is arguably the planet in our solar system most likely to have life. Whether it does have life or not, we can learn a lot about possible habitats and the nature of planetary habitability by studying it. There are currently five spacecraft operating at Mars, and one more that will arrive May 25. These are providing a wealth of new information about Mars and its potential to have life. Dr. Jakosky will discuss the potential for life on Mars, the ongoing program of spacecraft study of the red planet, and what the future holds in store. Image: Sunset on Mars*



LASP is located at 1234 Innovation Dr., Boulder  
For more information, contact Erin Wood (303) 735-0962  
or email [epomail@lasp.colorado.edu](mailto:epomail@lasp.colorado.edu)

