

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

Titan Unmasked

Cassini Sees the Cloudy Moon of Saturn

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Dr. Kristopher Larsen

Tuesday, April 3rd at 7:30 pm
Auditorium 299



Saturn has beguiled scientists since the discovery of its distinctive rings in the seventeenth century. With the arrival of the Cassini spacecraft in 2004 the most in depth study of the entire Saturnian system has begun. Our understanding of Saturn, its rings, and numerous moons is constantly changing with the influx of new data and observations.

Dr. Larsen will discuss what we have learned about Saturn's moon Titan during the first three years of the Cassini mission, and will include results from the Huygens Probe that landed on the surface. With recent discoveries made by the LASP built UVIS instrument, and a host of other instruments, Dr. Larsen will discuss where our understanding of the moon and planet currently lie, and where the future of Saturnian exploration is going.



Doors open at 7:00 pm. For more information, contact Erin Wood (303) 735-0962.