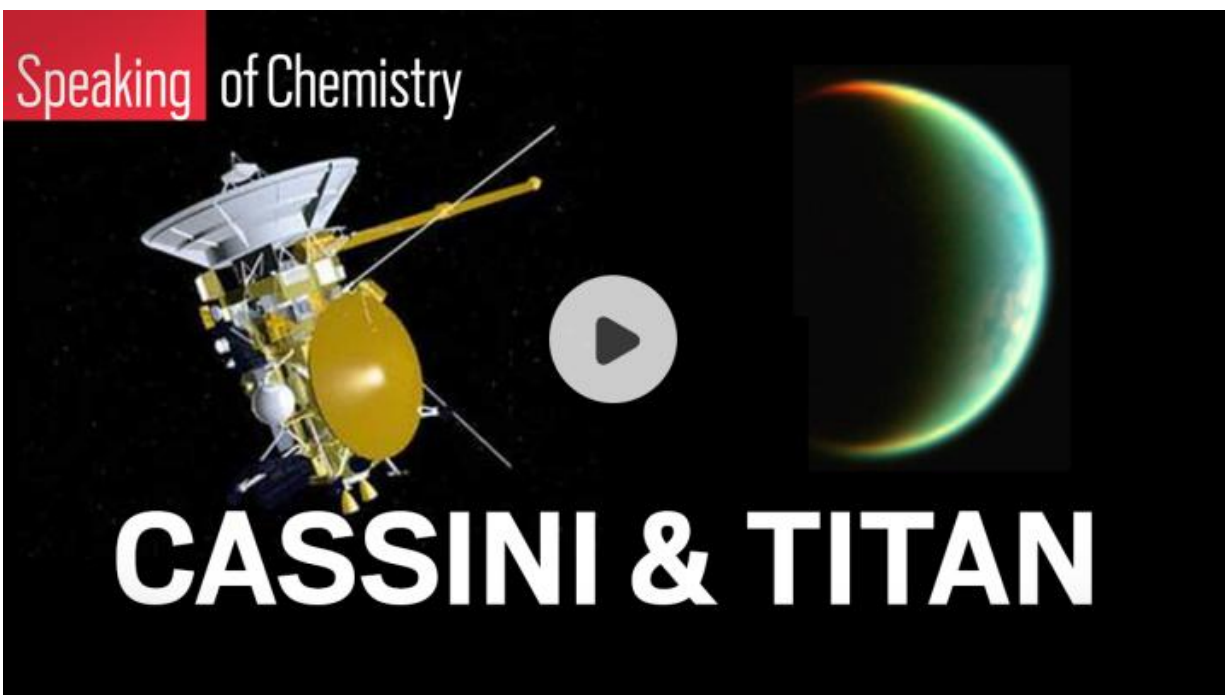


## Video: Cassini's legacy and the atmospheric chemistry of Titan

September 15 2017

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Credit: The American Chemical Society

The Cassini-Huygens mission to Saturn, a collaboration between NASA and the European Space Agency, is set to end on Sept. 15.

The mission has told us a great deal about the unique and unexpected chemistry of Saturn's moon Titan, and it has changed the way we think about our own planet and the entire solar system.

Learn how in this video from *Speaking of Chemistry*:

Provided by American Chemical Society

Citation: Video: Cassini's legacy and the atmospheric chemistry of Titan (2017, September 15)  
retrieved 29 April 2024 from

<https://phys.org/news/2017-09-video-cassini-legacy-atmospheric-chemistry.html>

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