



Please register for this free
symposium at:

kiss.caltech.edu

Seating is limited and is available
on a first come, first served basis.

An informal lunch and
evening reception are provided
for all attendees.



CENTER FOR DATA-DRIVEN DISCOVERY

Virtual and Augmented Reality for Space Science and Exploration

Tuesday, January 30, 2018

8:30 AM ~ Coffee

9:00 AM - 5:00 PM ~ Symposium

5:00 PM - 6:30 PM ~ Demos and Reception

Hameetman Auditorium
Cahill Building
California Institute of Technology

The emerging technologies of Virtual and Augmented Reality (VR/AR) are promising to change dramatically the ways in which we perceive information and interact with it.

VR/AR offer a natural, intuitive, and highly effective way for a collaborative data visualization and visual exploration.

We will focus on two area of space science and exploration where these technologies can have a major impact: mission planning and operations, and data visualization of high-dimensionality abstract data spaces.

This symposium is open to all interested faculty, researchers and students in the Southern California area (and beyond!).

JPL