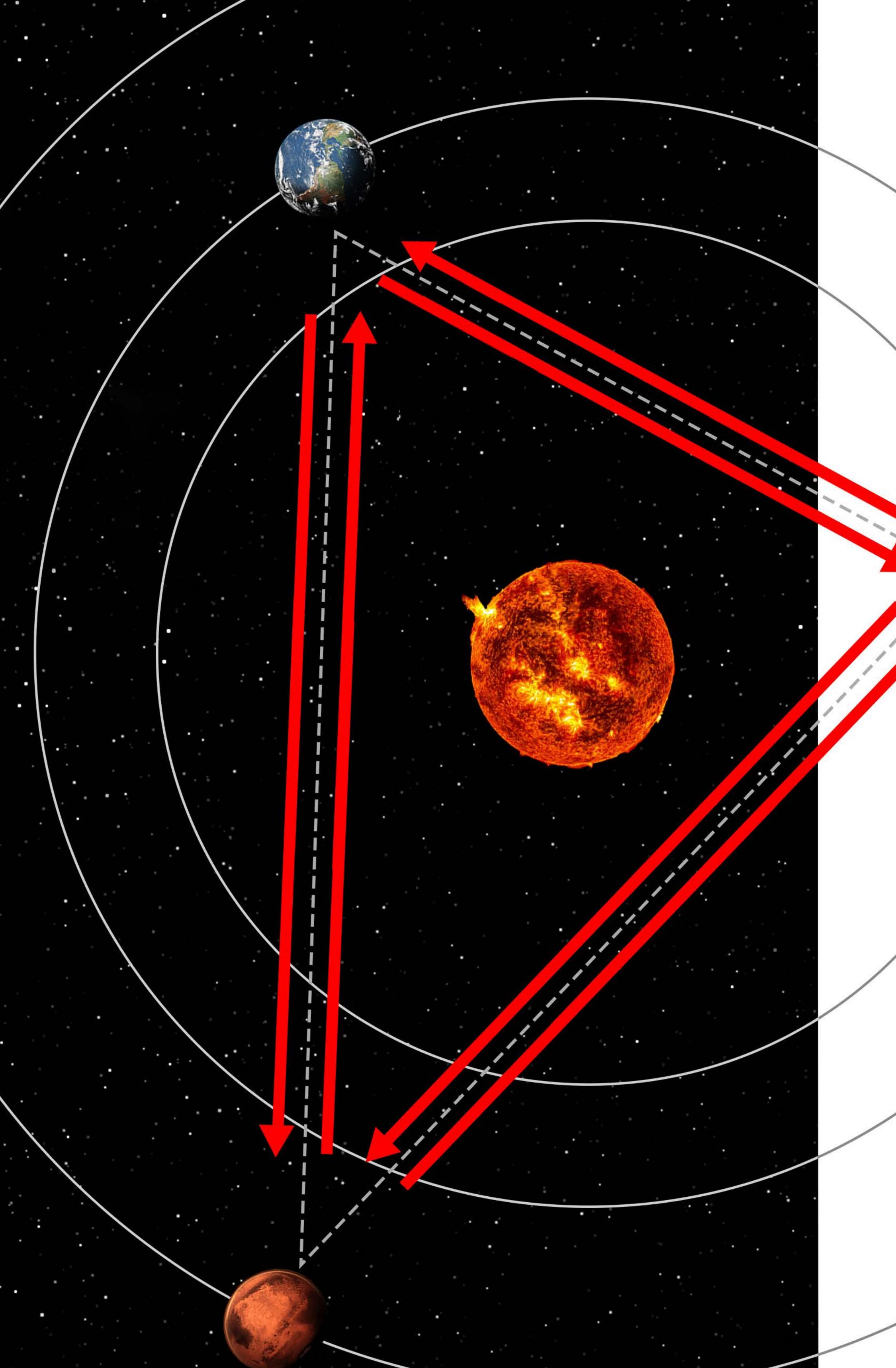


The Keck Institute for Space Studies presents a short course on:

Interplanetary Laser Trilateration Network



Monday, September 22, 2025 8:15 A.M. Coffee 8:45 A.M. - 12:30 P.M. Short Course

Chen 100 Lecture Hall
Chen Neuroscience Research Building
California Institute of Technology

Bruce Bills - JPL

Interplanetary Laser Trilateration Network

Konstantin Batygin - Caltech

High-Precision Solar System Dynamics with Improved Interplanetary Ranging

Evan Hoffman - NASA Goddard Space Flight Center

Laser Ranging Beyond Lunar Distances

Andrea Donnellan - Purdue University

Enabling Planetary Missions with ILTN

Mike Watkins - Caltech

Future of Solar System Science with ILTN

information go to: www.kiss.caltech.edu

No registration is required for this short course.

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

An informal lunch is provided for all attendees.