



<https://apod.nasa.gov/apod/ap170225.html>

ASTRO 14

SOLAR SYSTEM



Mercury

Saturn

Jupiter



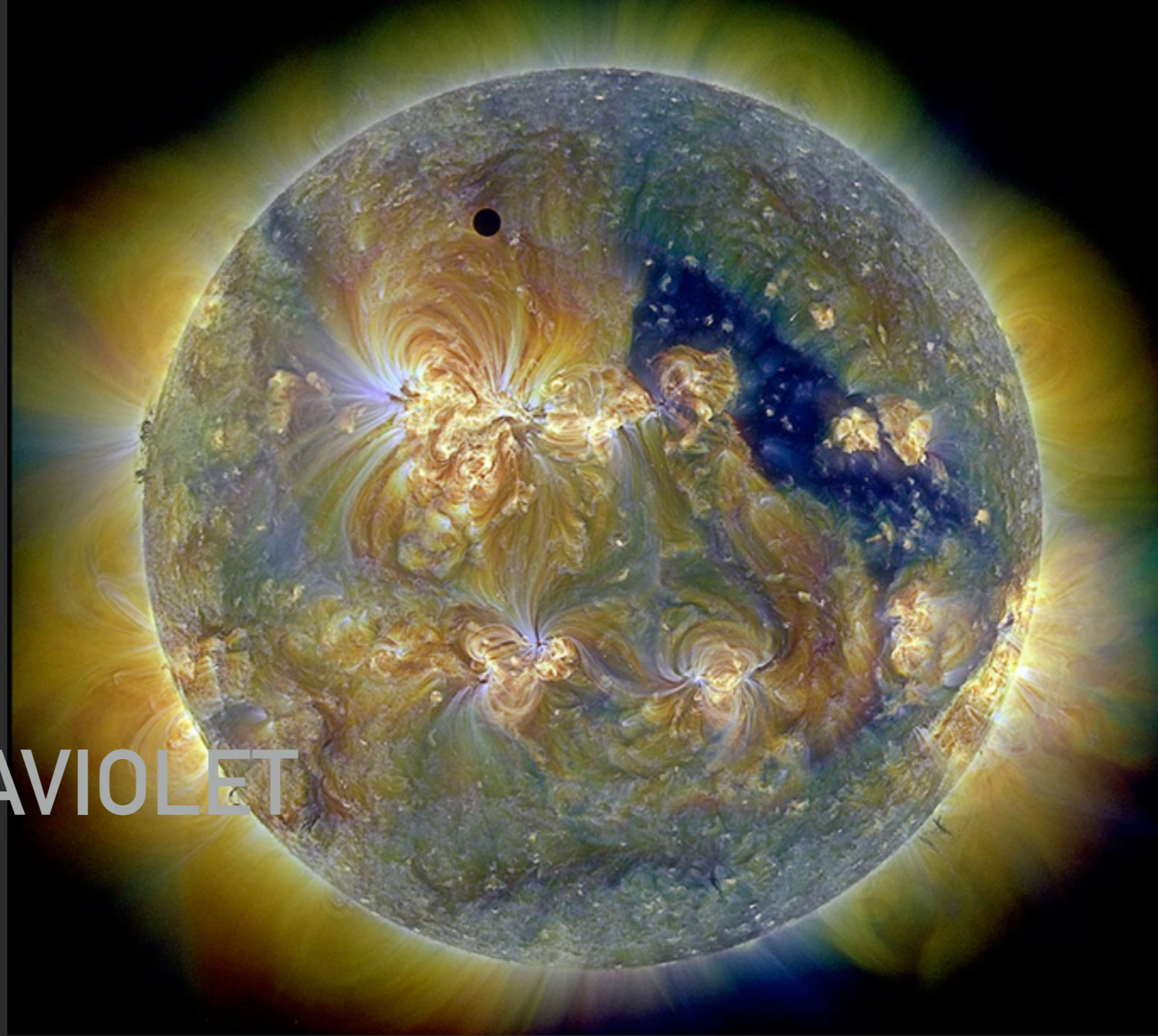
AT THE CENTER

Jens Hackmann
kopfgeist-arts

SOL = THE SUN

<https://apod.nasa.gov/apod/ap170411.html>

IN THE ULTRAVIOLET
SUN



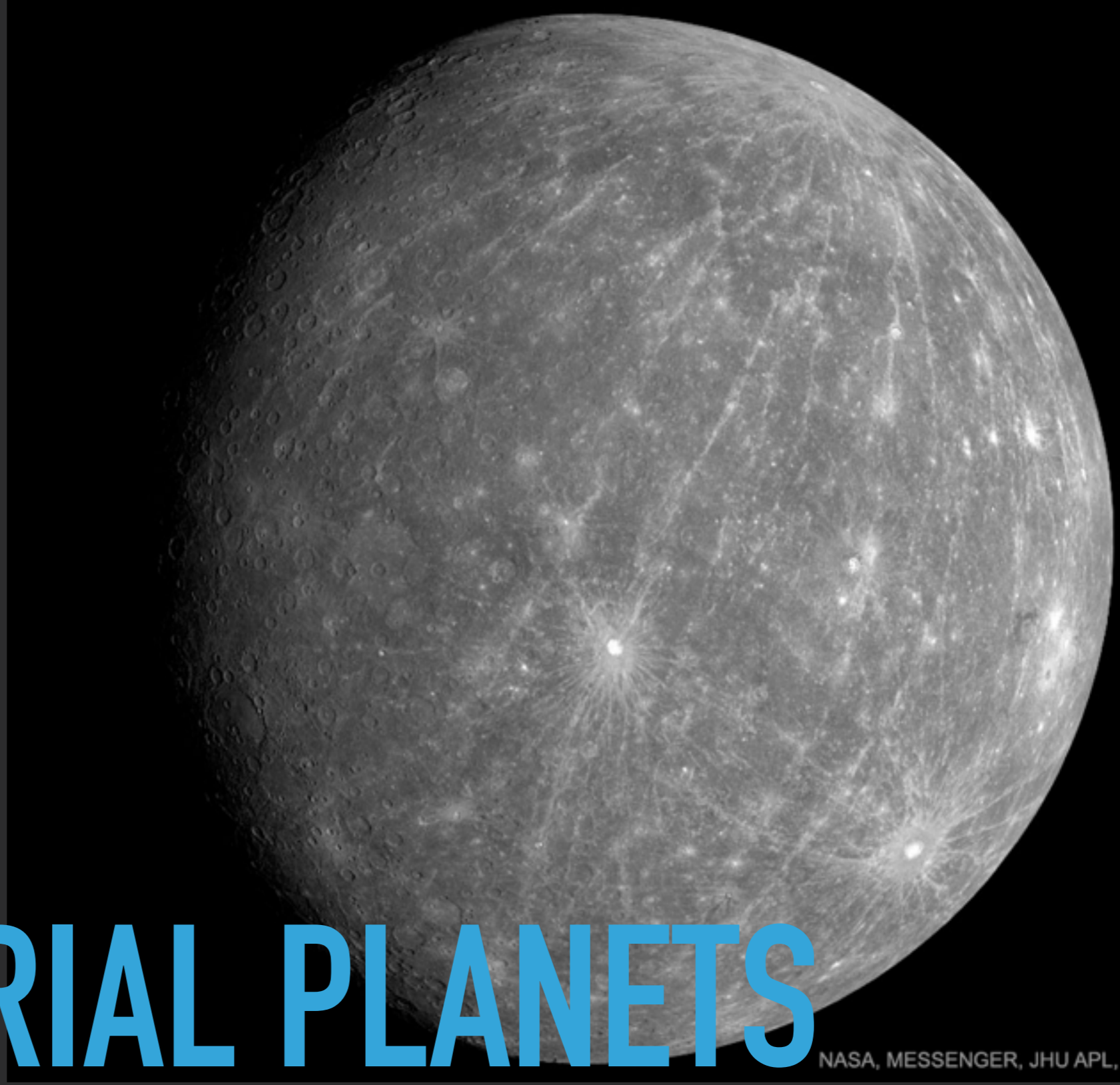
<https://apod.nasa.gov/apod/ap130820.html>



ECLIPSE (OPTICAL)

SUN

<https://apod.nasa.gov/apod/ap170823.html>



MERCURY

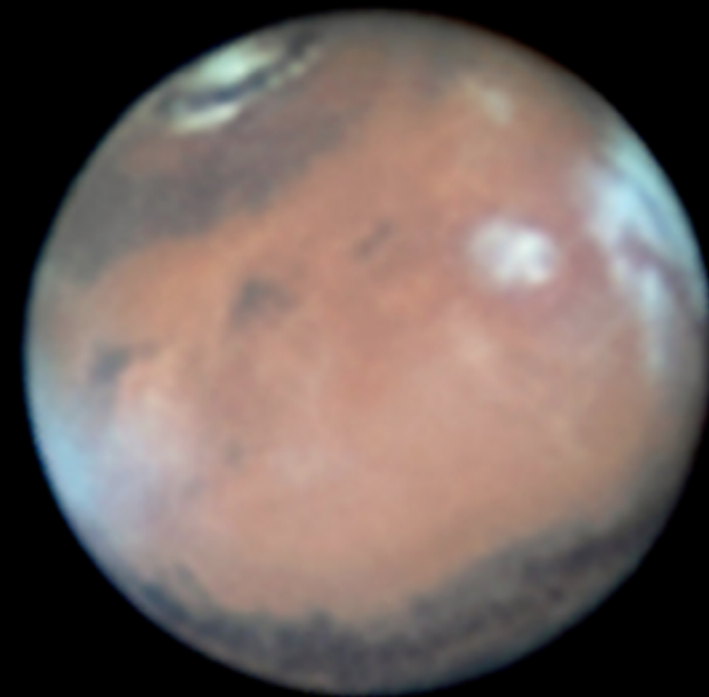
TERRESTRIAL PLANETS

NASA, MESSENGER, JHU APL, CIW

<https://apod.nasa.gov/apod/ap170723.html>

MARS

TERRESTRIAL PLANETS

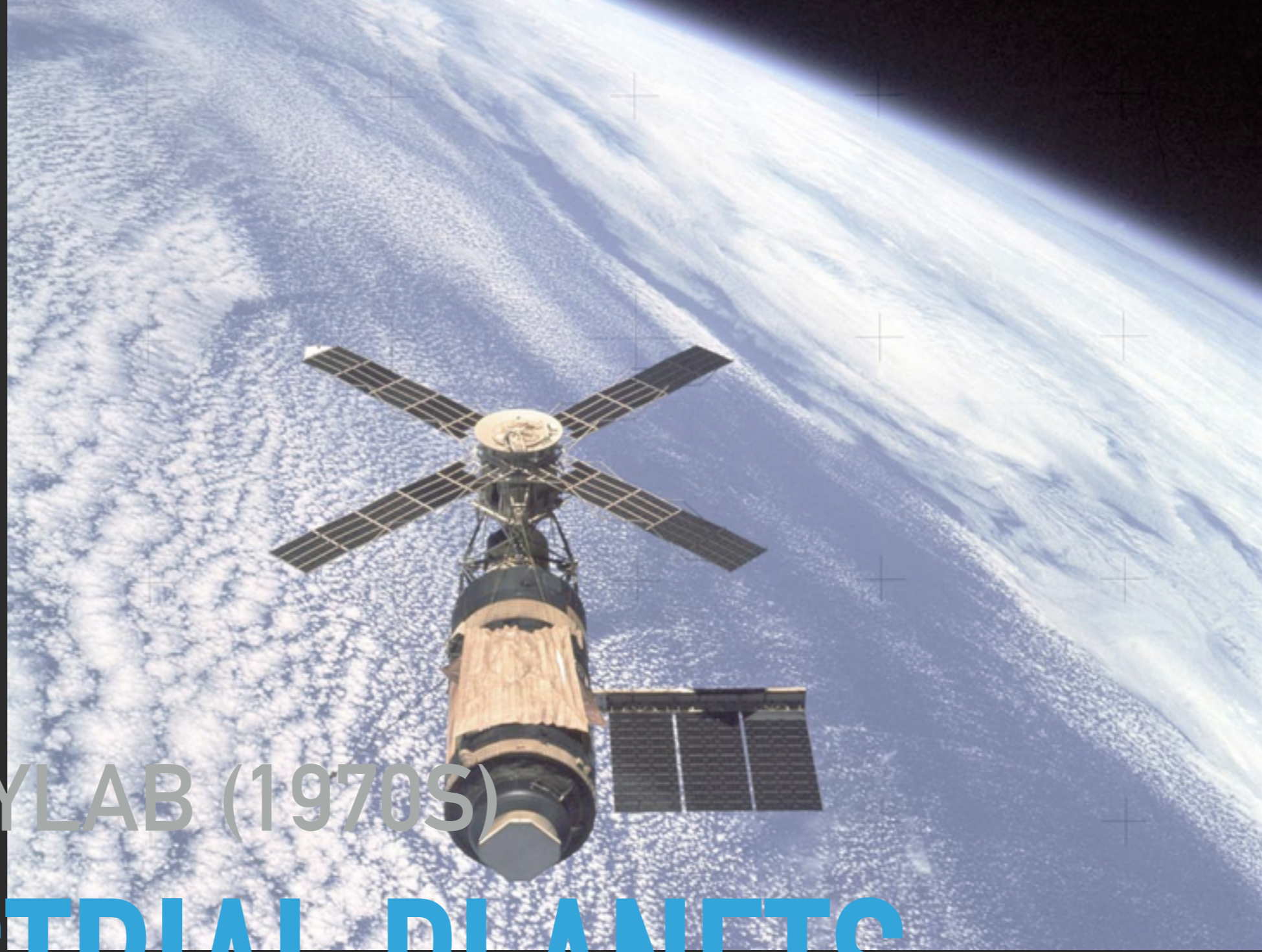




MARS

TERRESTRIAL PLANETS

<https://apod.nasa.gov/apod/ap171120.html>

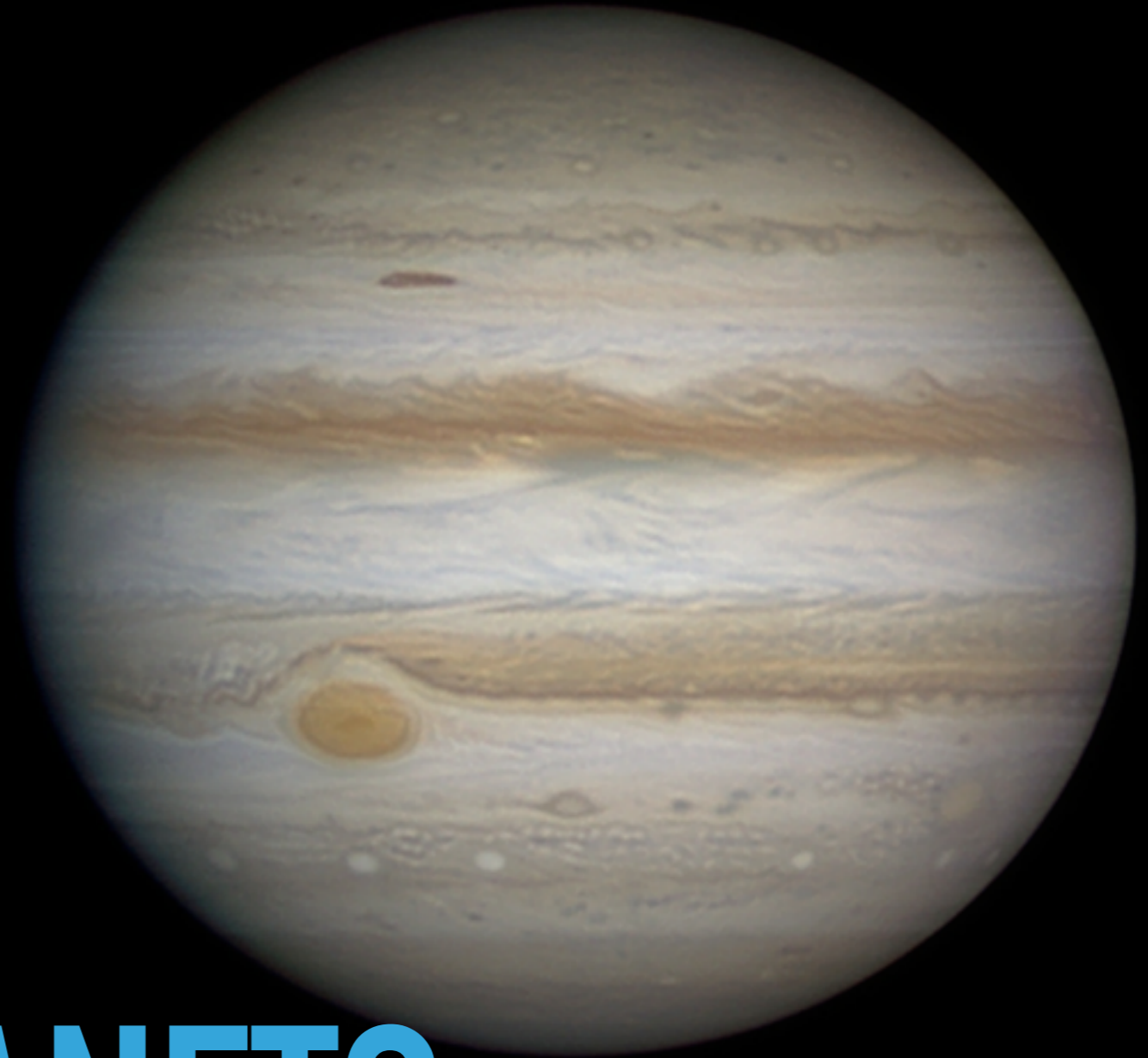


EARTH: SKYLAB (1970S)

TERRESTRIAL PLANETS

<https://apod.nasa.gov/apod/ap130818.html>

MARCH 10th, 2015
01:38:06 UTC
N
Lp

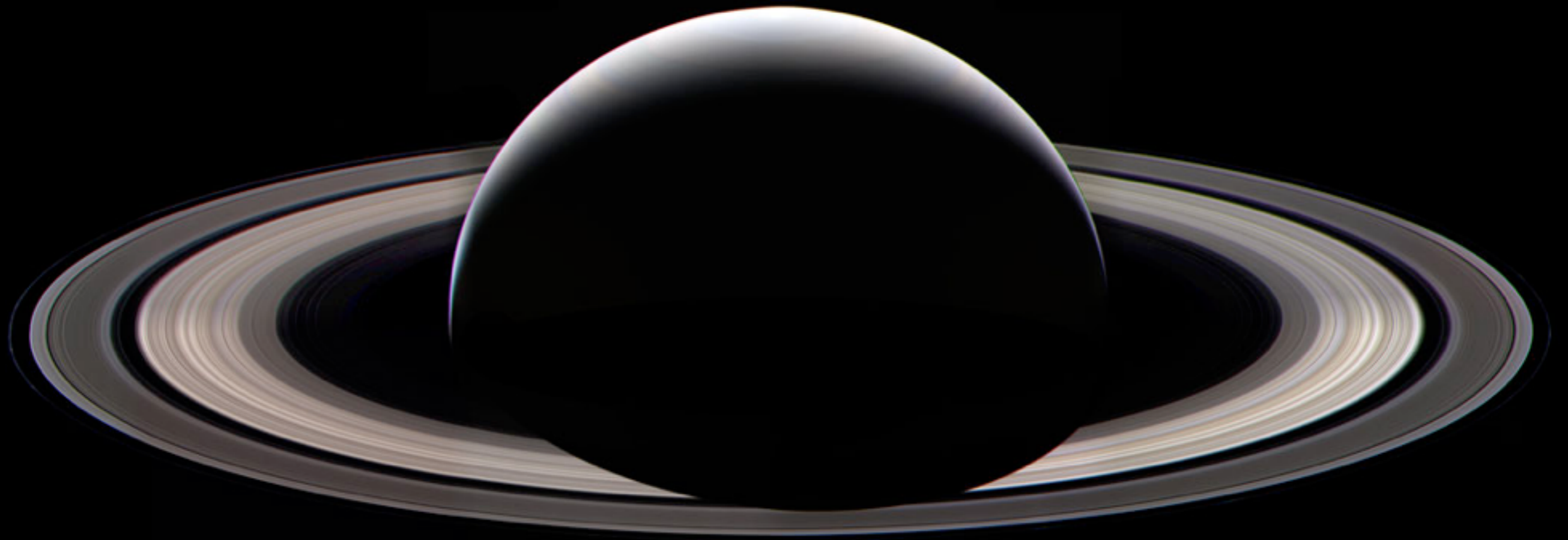


JUPITER

JOVIAN PLANETS

SEN/D. Peach

<https://apod.nasa.gov/apod/ap150515.html>

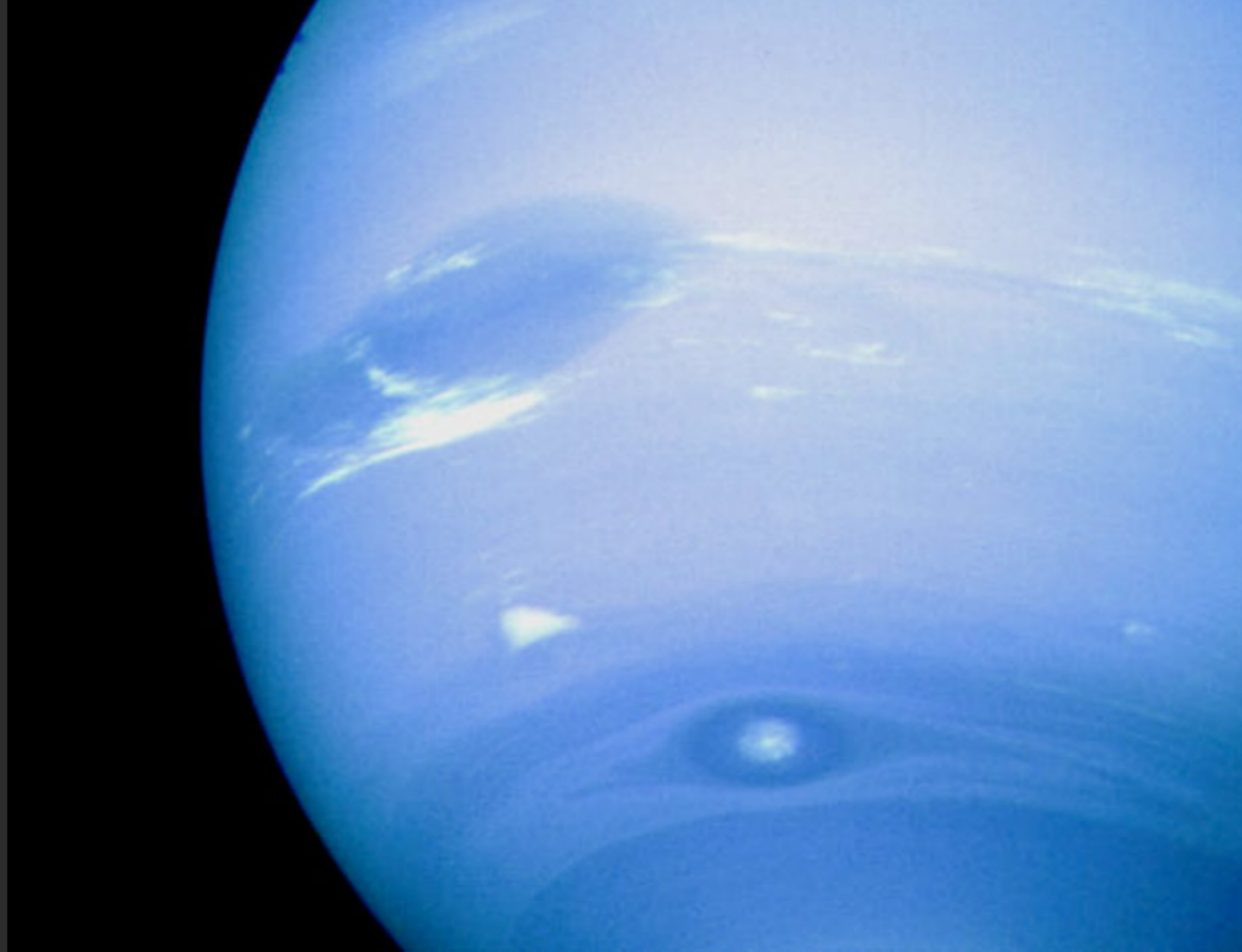


SATURN

NASA/JPL-Caltech/Space Science Institute/Mindaugas Macijauskas

JOVIAN PLANETS

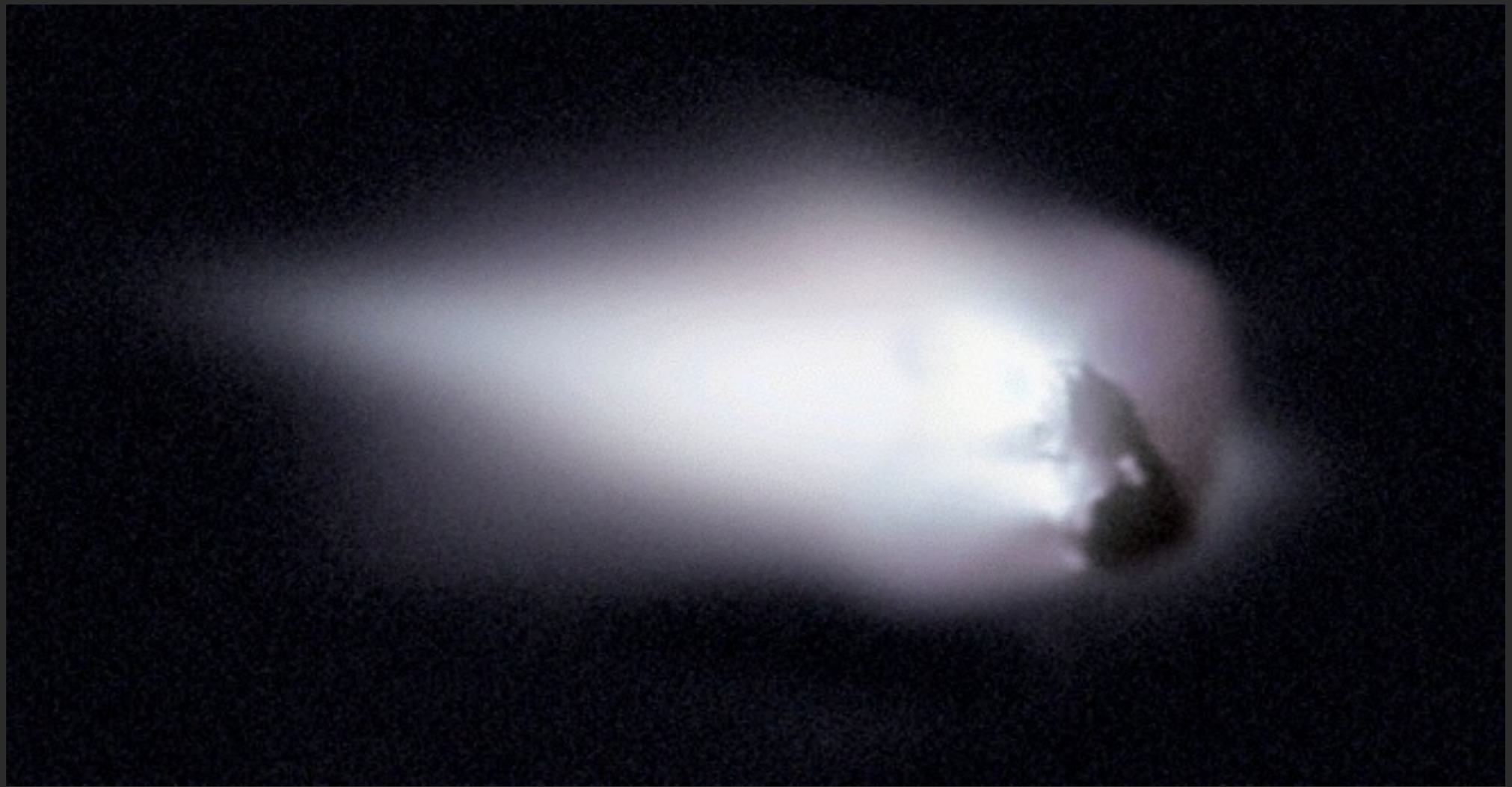
<https://apod.nasa.gov/apod/ap170926.html>



NEPTUNE

JOVIAN PLANETS

<https://apod.nasa.gov/apod/ap010821.html>



GIOTTO (ESA 1980S)

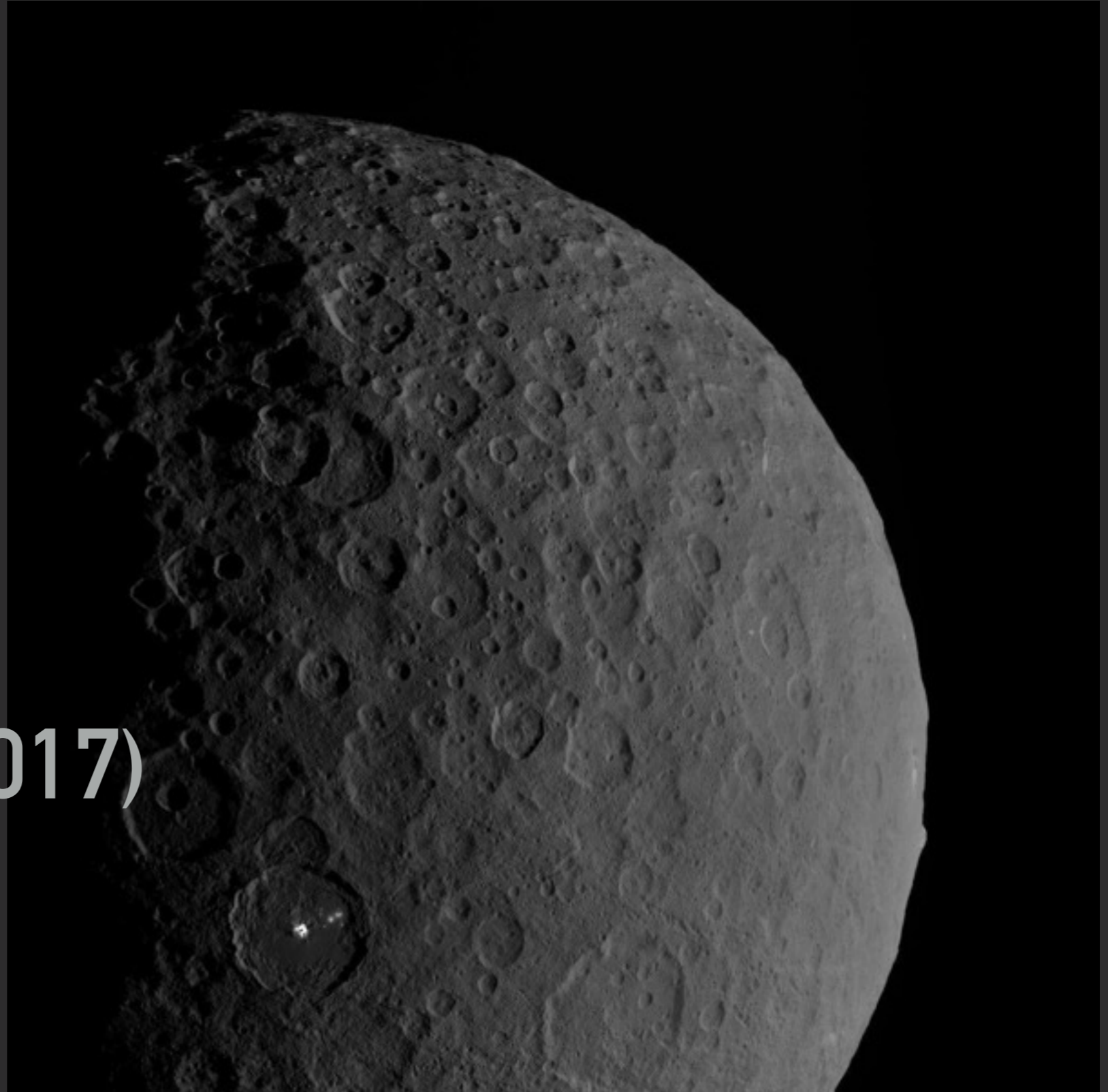
HALLEY'S COMET

<http://sci.esa.int/giotto/31716-summary/>

http://www.esa.int/spaceinimages/Images/2016/03/Giotto_approaching_Comet_Halley

DAWN (NASA 2017)

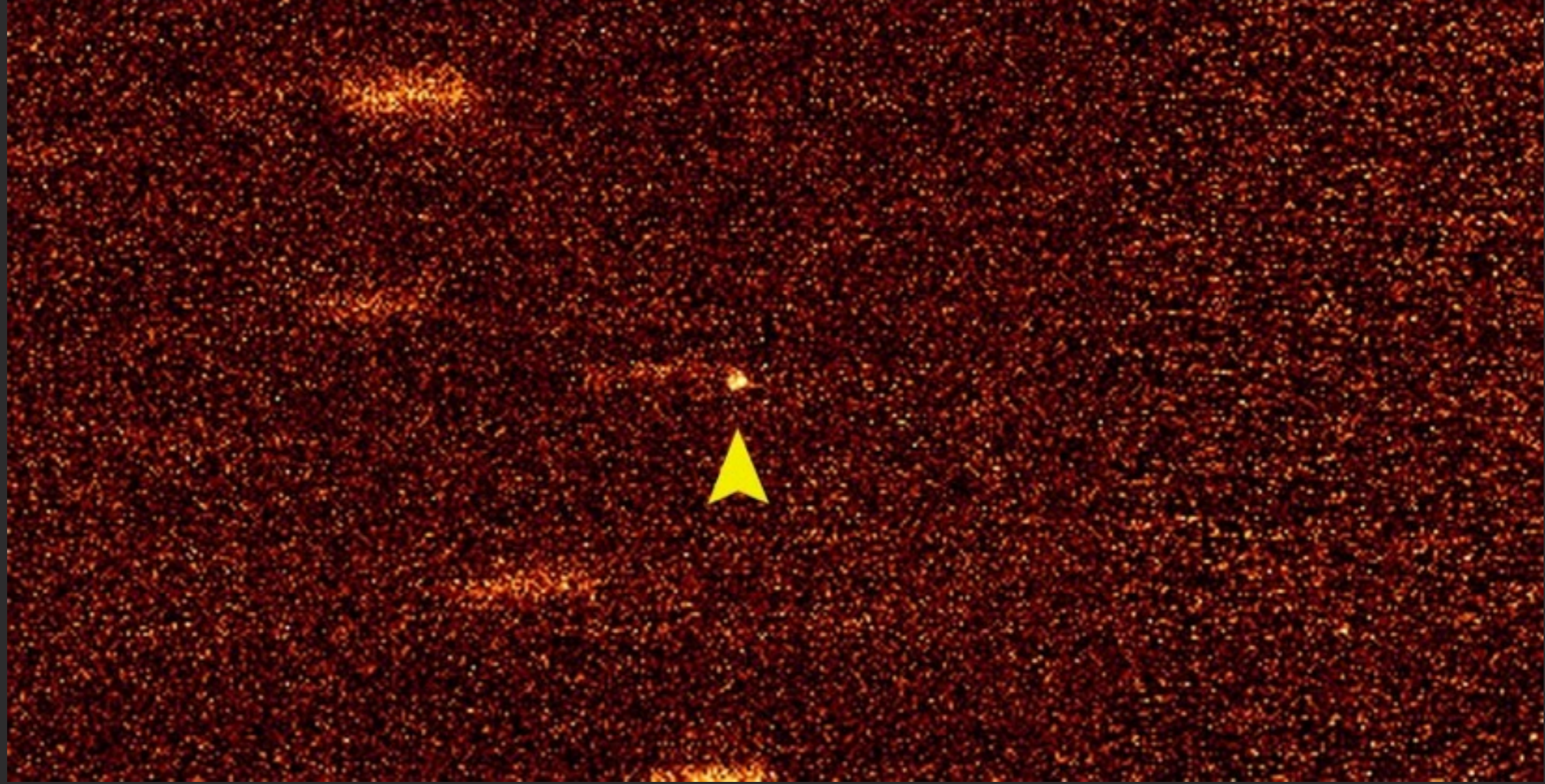
CERES



<https://solarsystem.nasa.gov/galleries/occator-and-ahuna>

EARTHSHINE MOON





WIYN TELESCOPE OPTICAL IMAGE

'OUMUAMUA



ARTIST'S CONCEPTION

'OUMUAMUA



SMALL ROCK BURNING UP IN THE ATMOSPHERE

GEMINID METEOR

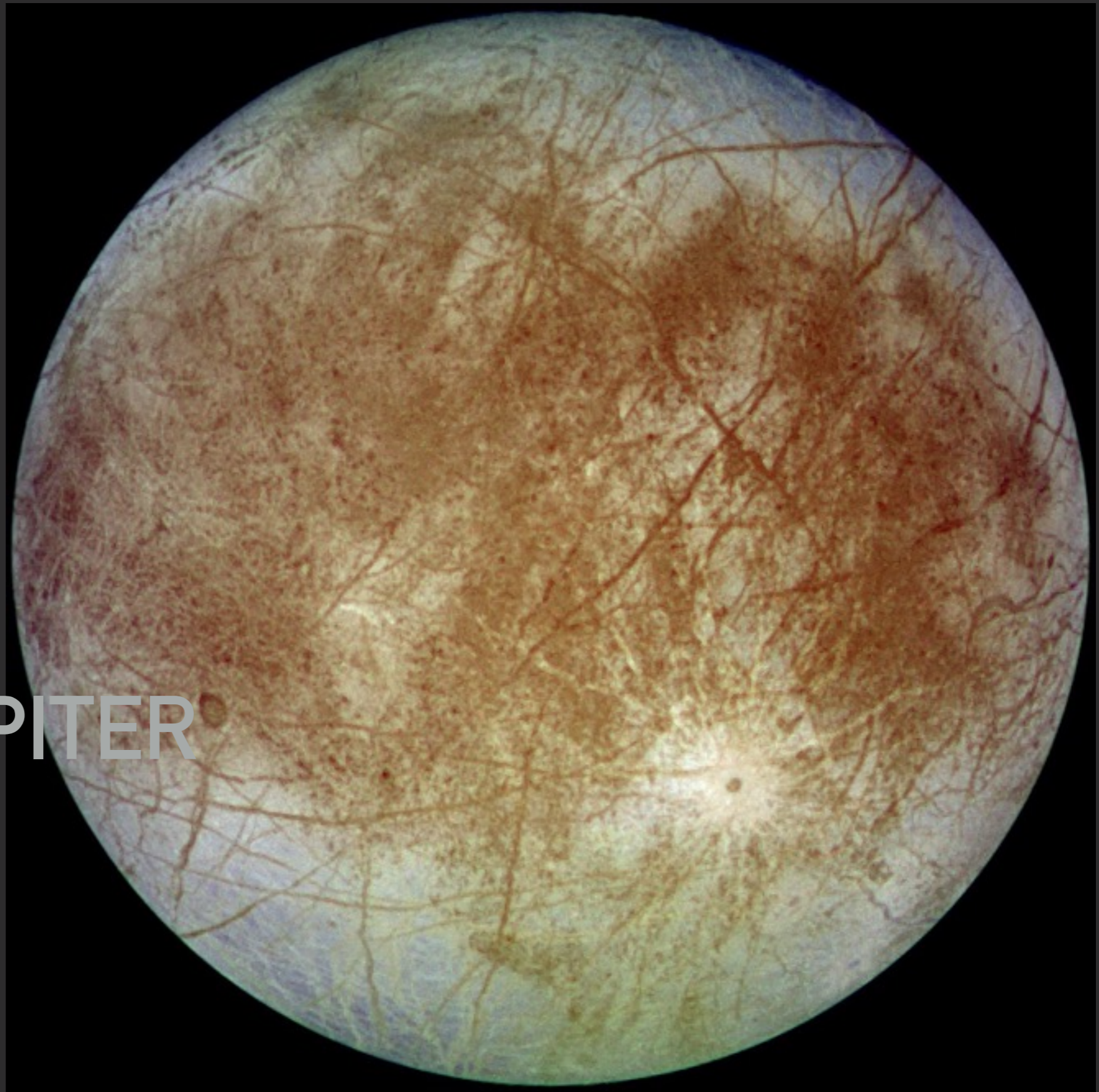


WHY DO METEOR SHOWERS APPEAR TO ORIGINATE FROM A SINGLE POINT?

ETA AQUARID METEOR SHOWER

MOON OF JUPITER

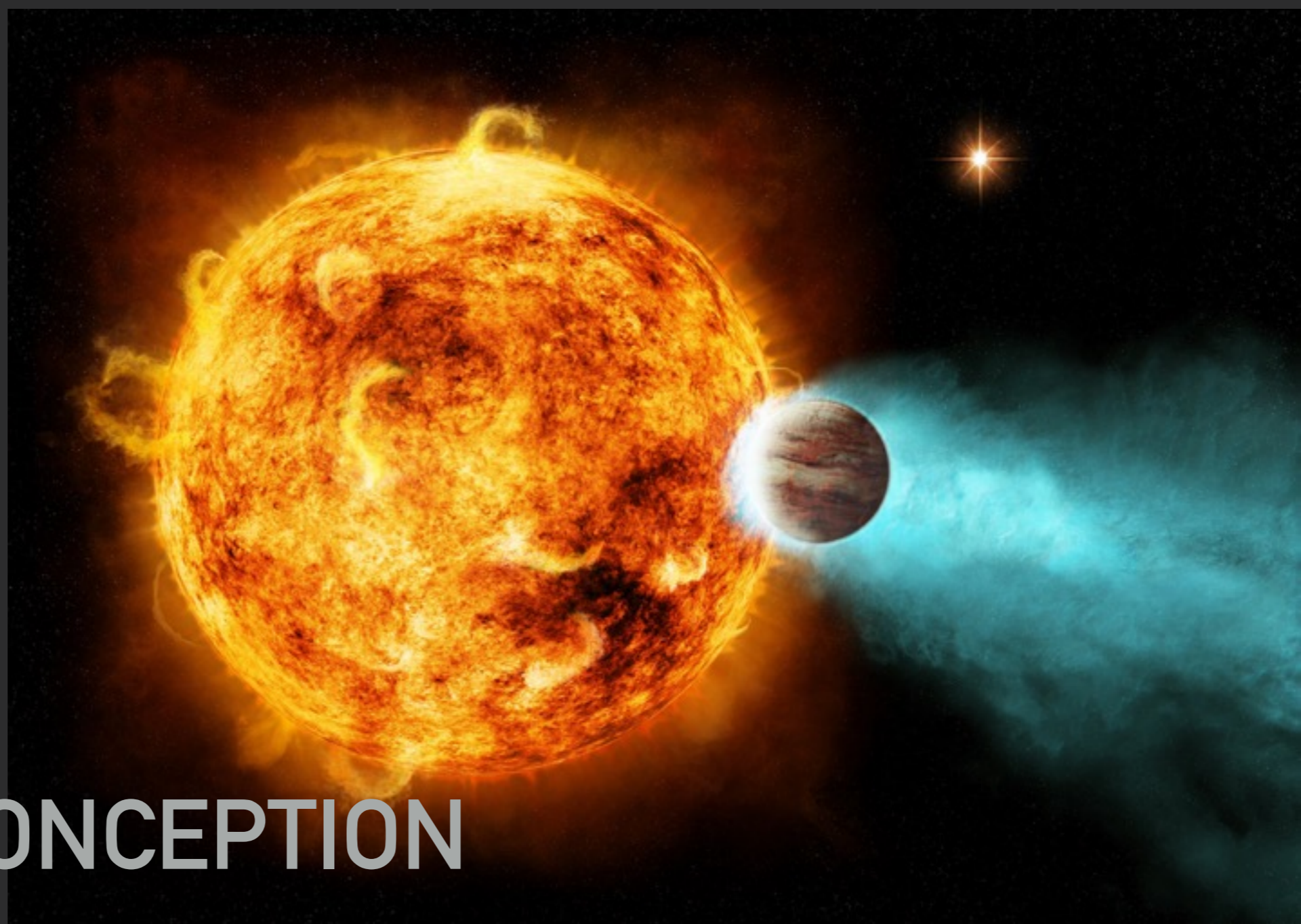
EUROPA





MOON OF JUPITER

CALLISTO



ARTIST'S CONCEPTION

EXOPLANET: HOT JUPITER