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The Enceladus Mission Hard Science

The WPA poster style is beloved, and other artists have embraced it before us. Our unique take was to take one specific thing about the place and focus on the science of it. We chose exoplanets that had really interesting, strange qualities,

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and everything about the poster was designed to amplify the concept.

Space Tourism Posters - NASA Solar System Exploration

Discovery. Giovanni Cassini discovered Dione on March 21, 1684. Overview. Dione is a small moon of 349 miles (562 km) in mean radius orbiting Saturn

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every 2.7 days at a distance of 234,500 miles (377,400 km), which is roughly the same distance that the moon orbits around the Earth.

In Depth | Dione - NASA Solar System Exploration

Huygens (/ ' h ɔɪ g ən z / HOY-gənz) was an atmospheric entry robotic space

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probe that landed successfully on Saturn's moon Titan in 2005. Built and operated by the European Space Agency (ESA), launched by NASA, it was part of the Cassini-Huygens mission and became the first spacecraft to land on Titan and the farthest landing from Earth a spacecraft has ever made.

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Huygens (spacecraft) - Wikipedia

Since NASA's Cassini probe arrived at Saturn in 2004, the ringed planet's small inner satellite, Enceladus, has become one of the most intensely studied and debated worlds in the entire solar system.

The weirdest moons in the solar

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system

In talking with a lead scientist on NASA's Juno mission (which is getting to Jupiter in July), we locked onto his description of the brilliant auroras Jupiter has. It would truly be a sight to see. Enceladus

Delgado: Saturn's moon Enceladus is all about the plumes erupting from its south pole.

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Visions of the Future - NASA Jet Propulsion Laboratory (JPL)

In revealing that Enceladus has essentially all the ingredients needed for life, the mission energized a pivot to the exploration of "ocean worlds" that has been sweeping planetary science over the past couple of decades. the same.

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haptotherapie-west.nl

The asteroid 16 Psyche, which NASA intends to visit with a spacecraft in 2026, may be less heavy metal and more hard rock than scientists have surmised, according to a new study by researchers ...

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Psyche, the iron giant of asteroids, may be less iron than ...

Tariq is the Editor-in-Chief of Space.com and joined the team in 2001, first as an intern and staff writer, and later as an editor. He covers human spaceflight, exploration and space science, as ...

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