National Aeronautics and Space Administration

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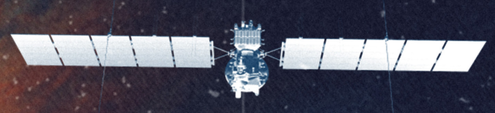
# THE EUROPA CONCEPT



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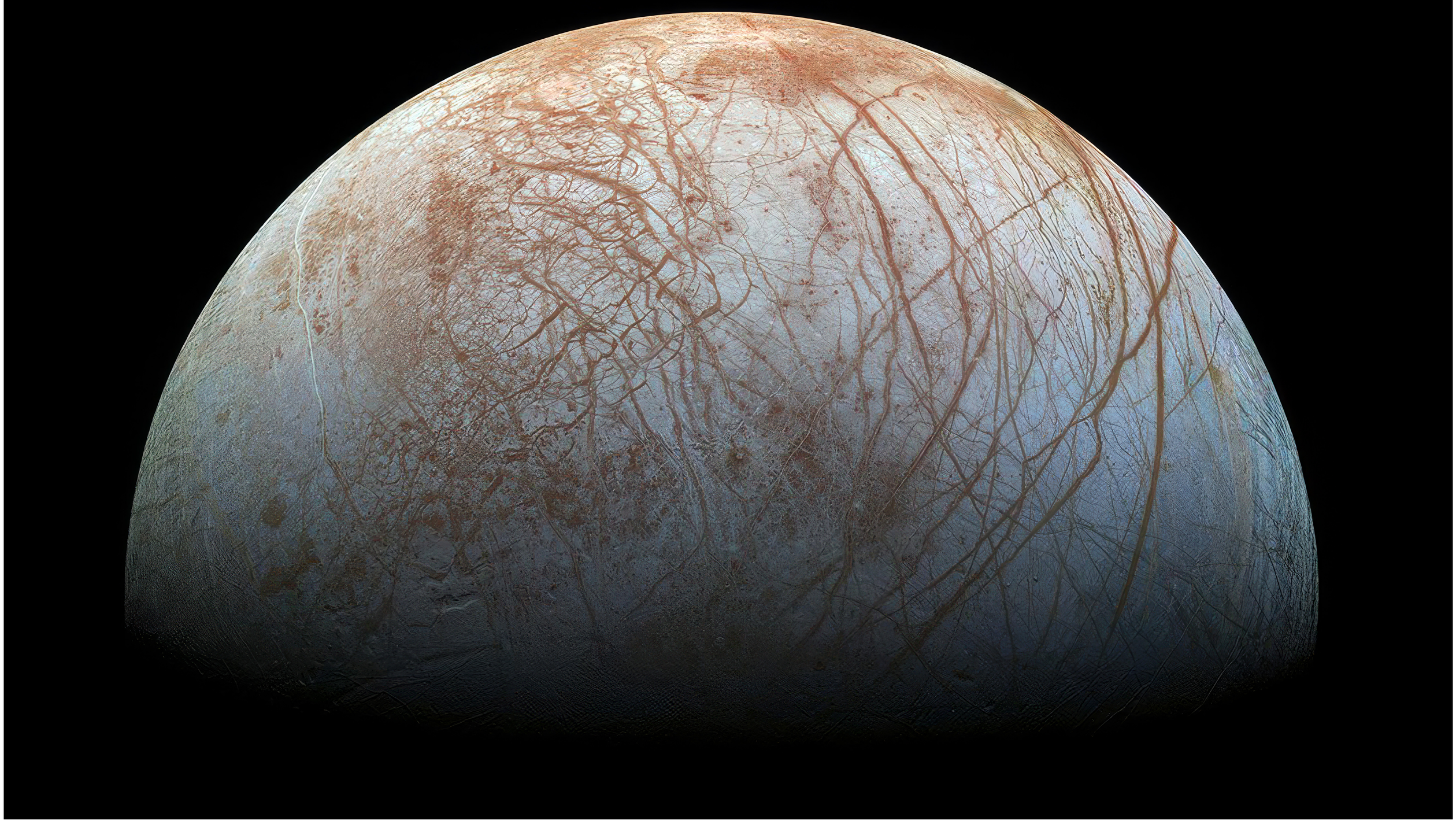

**Above:** The fascinating surface of Jupiter's icy moon Europa looms large in this composite image, made from photographs taken by NASA's Galileo spacecraft in the late 1990s.

## EXPLORING JUPITER'S ICY MOON

NASA's Europa Clipper launched Oct. 14, 2024, on a journey to explore Jupiter's moon Europa, which scientists think may have a liquid ocean beneath its icy crust. The spacecraft will arrive at Jupiter in 2030 and perform dozens of close flybys of Europa to determine whether there are places below its surface that could support life.

## THE EUROPA CONCEPT

It took decades of dedication, thousands of brilliant minds, and extraordinary resilience to bring Europa Clipper to the launch pad. *The Europa Concept* takes you behind the scenes to witness its journey—transforming a distant dream into a cutting-edge deep space explorer.

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Stream *The Europa Concept* on NASA+, the agency's on-demand streaming service.

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