

NASA will reveal new discoveries about extraterrestrial ocean worlds tonight

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According to Space, at 14:00 GMT (GMT +7) today (*1am on April 14, Vietnam time*), NASA will hold a large-scale press conference to publish important information. importance on extraterrestrial ocean world. This information was collected by NASA experts by information sent from the Cassini spacecraft spinning around Saturn and the Hubble Space Telescope.

" *NASA will announce new discoveries related to extraterrestrial oceans in the Earth's solar system ,*" space agency officials announced on April 10.



These new findings will provide more data for experts to further investigate extraterrestrial life, and work out plans to explore future world oceans.

Today, April 13, NASA will hold a press conference "to *discuss new discoveries about the ocean world in our solar system ,*" according to a press release from the agency. This discovery will involve findings from NASA's Hubble Space Telescope and Cassini spacecraft, which are orbiting Saturn.

In their press release, experts from NASA said: " *These new findings will be very helpful in exploring the ocean world in the solar system - including the mission to launch there. Europa Clipper universe, expected to arrive in*

2020 and discover more about the signs of extraterrestrial life . "



NASA's ocean world press conference will begin at 14:00 EDT (*GMT +7*) today - ie 1 am on April 14, Vietnam time with the participation of senior ceramic members. Destiny Cassini and experts in space biology. NASA also stated that people around the world can completely ask questions for NASA by hastag **#AskNasa** during the press conference.

Members attend NASA press conference, including:

1. Thomas Zurbuchen, NASA's Scientific Mission Manager in Washington;
2. Jim Green, NASA's planetary science director;
3. Mary Voytek, NASA director of space biological program;
4. Linda Spilker, Cassini project scientist at NASA's Jet Propulsion Laboratory in Pasadena, California (USA);
5. Hunter Waite, who runs the Cassini Ion and Neutral Mass Spectrometer (INMS Cassini) team at the Southwest Research Institute (SwRI) in San Antonio;
6. Chris Glein, manager of INMS Cassini group at SwRI;
7. William Sparks, an astronomer from the Space Telescope Science Institute in Baltimore.



" NASA's Cassini spacecraft has been orbiting Saturn since 2004 to observe in detail about the surrounding planet and its Moon. The spacecraft is expected to end its mission on September 15. by a powerful jump into Saturn to avoid polluting the icy moons of the planet, "NASA officials said.

The Hubble Space Telescope has been orbiting Earth's orbit since 1990 and has obtained spectacular images of the universe, including some of the planets in the solar system, in its mission. Last week, NASA introduced amazing images of Jupiter as the Hubble space telescope saw when the giant planet approached the opposite position (*closest to Earth in 2017*) on July 7. April.

All information about this press conference will be updated as soon as possible.

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