

Liquidia La Planate OcaCan

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What Makes a World Habitable?

makes a planet too hot or if there are too many harmful rays, such as ultraviolet Too many energy-rich chemicals is not a problem Surface: The inner planets get too much sunlight for life The outer planets get too little Sub-surface: Most solid planets & moons have energy-rich chemicals Nutrients Used to build and maintain an organism's body

Water: The Basis for Life - Earth Observing System

May 21, 2006 · During an El Niño event, changing ocean currents and atmospheric conditions bring warm waters from the western Pacific to the east along the equator Conversely, La Niña events bring warmer waters to the west and cooler waters to the east Both events alter weather patterns across the planet

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Liquidia, the ocean World By Sylvie Baussier & Pascale Perrier Illustrated by Marie de Monti The Plums go to Liquidia, a planet entirely covered with a unique ocean There is almost no fish left because of extensive fishing, except in the fishing preserve created by the people living there But

El Niño and La Niña: Causes and Global Consequences~

La Niña is a climatological phenomenon akin to El Niño, but with opposite tendencies in the tropical Pacific Ocean and atmosphere La Niña is characterized by stronger than normal trade winds and colder than normal tropical Pacific sea surface temperatures It is also characterized by unusually high surface atmospheric pressure in the

The Equilibrium Temperature of Planets in Elliptical Orbits

The Equilibrium Temperature of Planets in Elliptical Orbits Abel Méndez¹ and Edgard G Rivera-Valentín² ¹ Planetary Habitability Laboratory,

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A NEW FAMILY OF PLANETS? "OCEAN-PLANETS"

3 OCEAN When such a planet migrates into the Habitable Zone, its surface ice melts A question appears, "how deep is the ocean?" As a first step, for the sake of simplicity an ocean of pure water is considered The temperature is a function of depth, z , with $z = R_{pl} - r$, and therefore pressure The

by Marcia S Matz and Tara G Treiber A The Water Cycle

2 Ocean and Water Cycling by Marcia S Matz and Tara G Treiber As mentioned in Chapter 1, Earth is known as "the water planet" This nickname is appropriate because the surface of Earth is covered almost entirely by water It is also probably the most important chemical on the planet Although we may not even think about this fact, it is