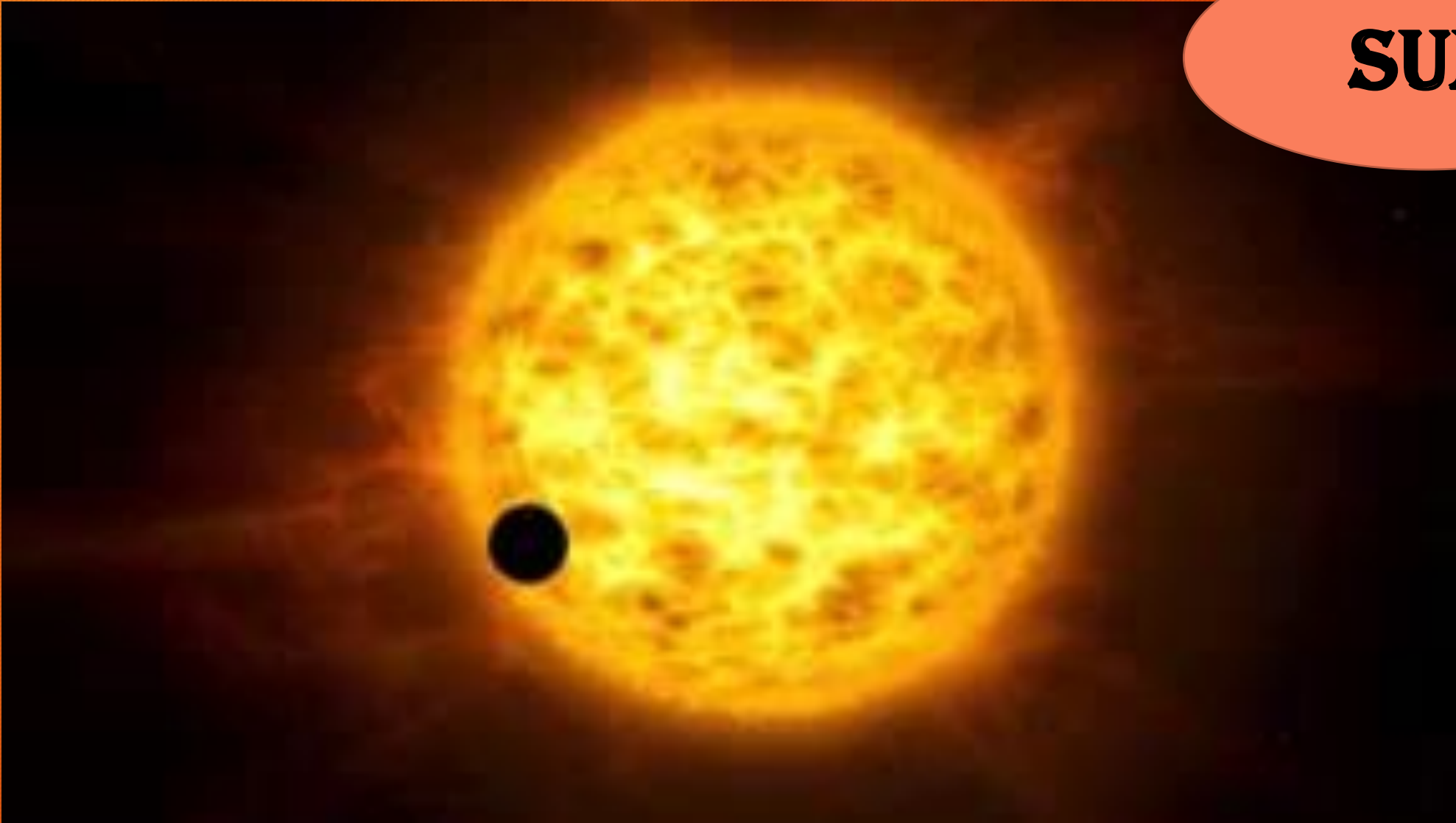
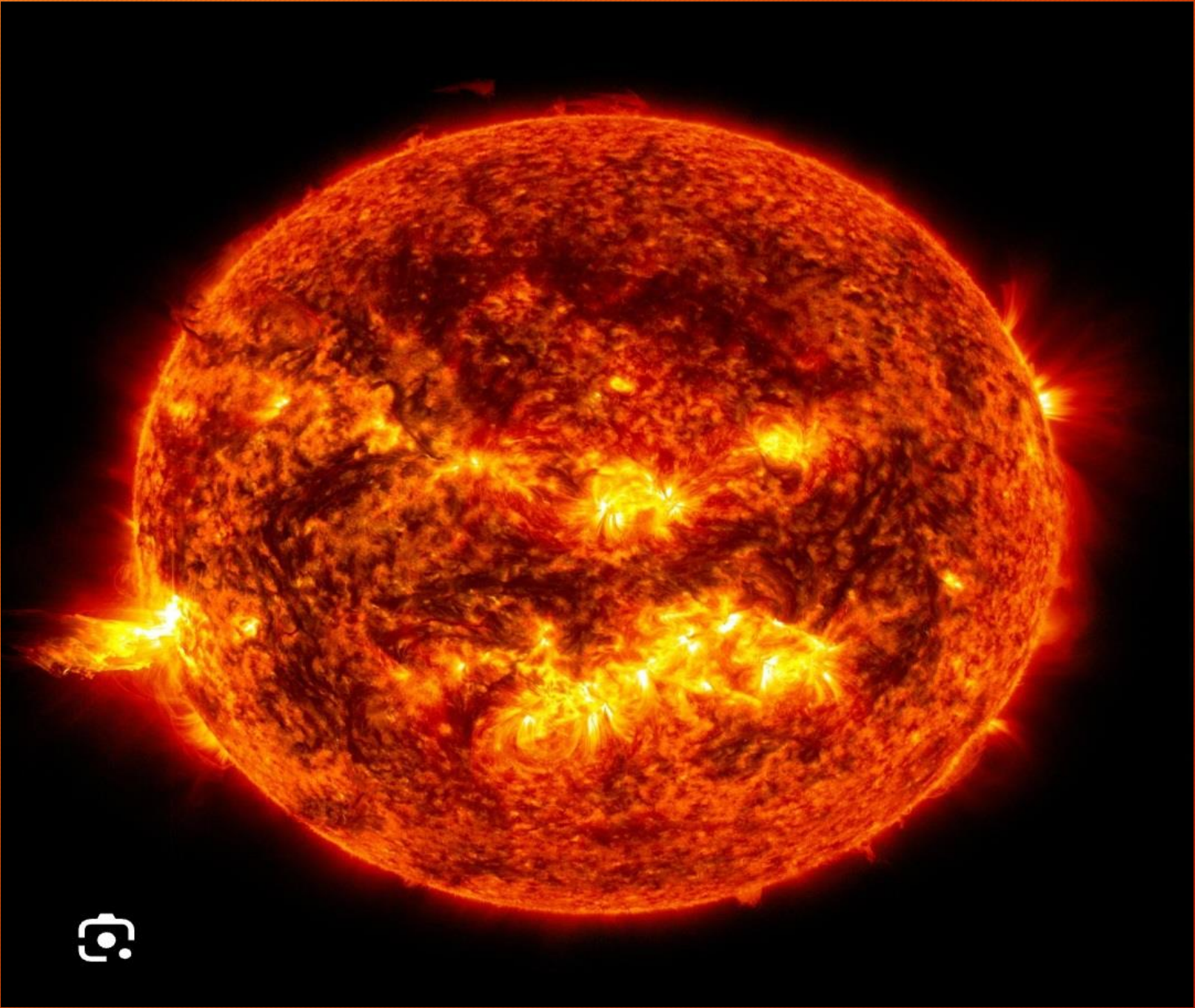




SUN





MOON



MERCURY

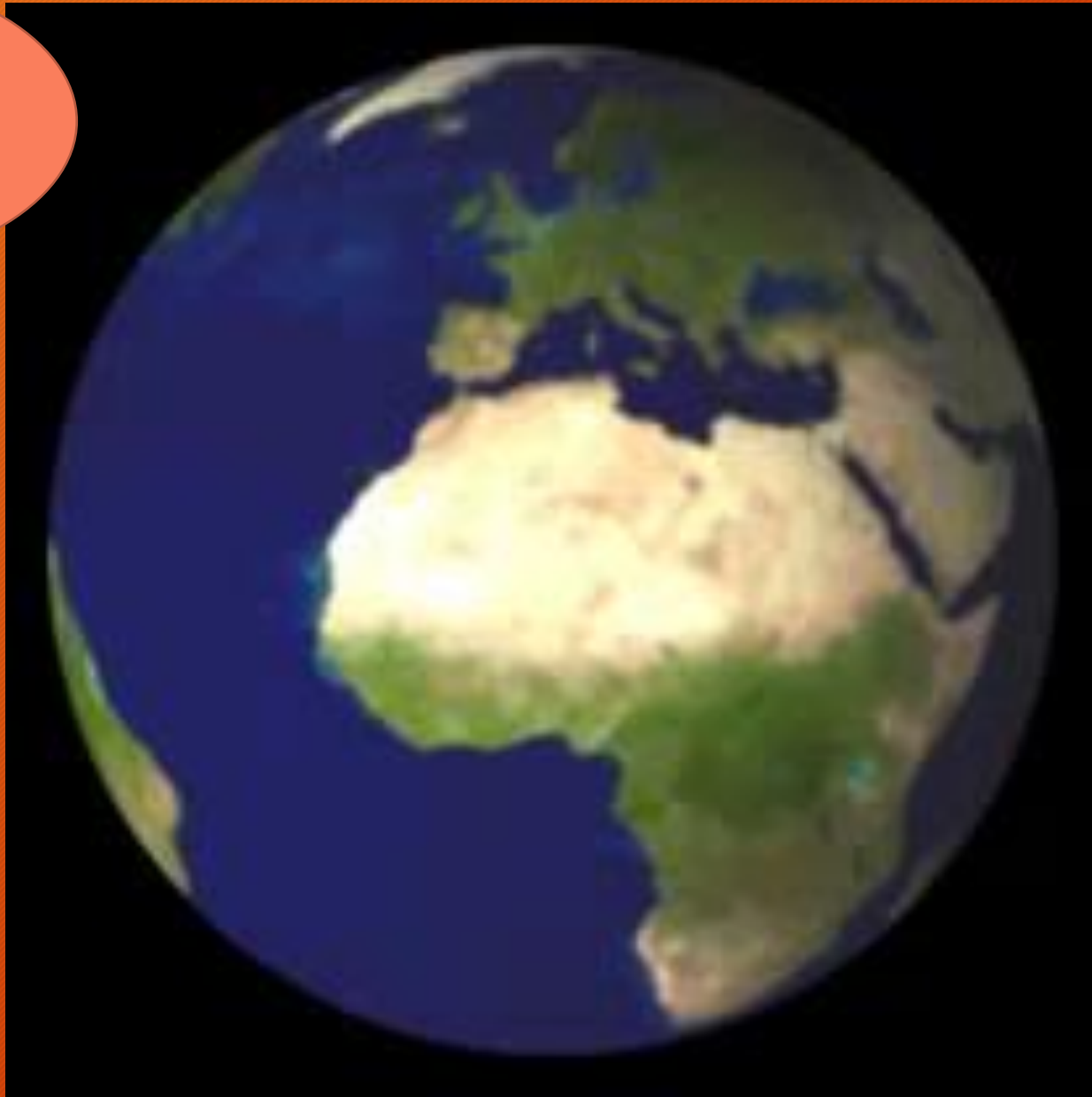


Mercury



Closest to the Sun, it has extreme temperature variations, from scorching hot to freezing cold.

EARTH



Earth



The only planet known so far to support life, with a diverse range of ecosystems and species.

It has a unique feature, the presence of liquid water on its surface, essential for life as we know it.

VENUS

VENUS ♀



DAY

Venus



Known as Earth's "sister planet" due to its similar size and composition, but it has a thick, toxic atmosphere.

NEPTUNE



Neptune



The farthest known planet from the Sun, with a deep blue color and powerful winds. It has a famous dark storm called the "Great Dark Spot," similar to Jupiter's Great Red Spot.

MARS



Mars



Often called the “Red Planet” due to its rusty appearance caused by iron-rich soil and rocks. It has the largest volcano in the solar system, Olympus Mons, and the deepest canyon, Valles Marineris.

JUPITER



Jupiter

The largest planet, more massive than all the other planets.
It has a prominent feature called the Great Red Spot, a massive storm that has been raging for centuries.

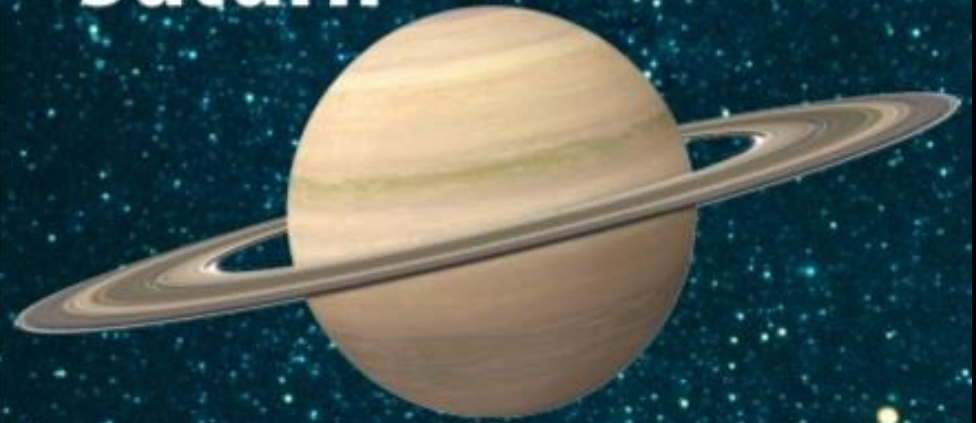


SATURN

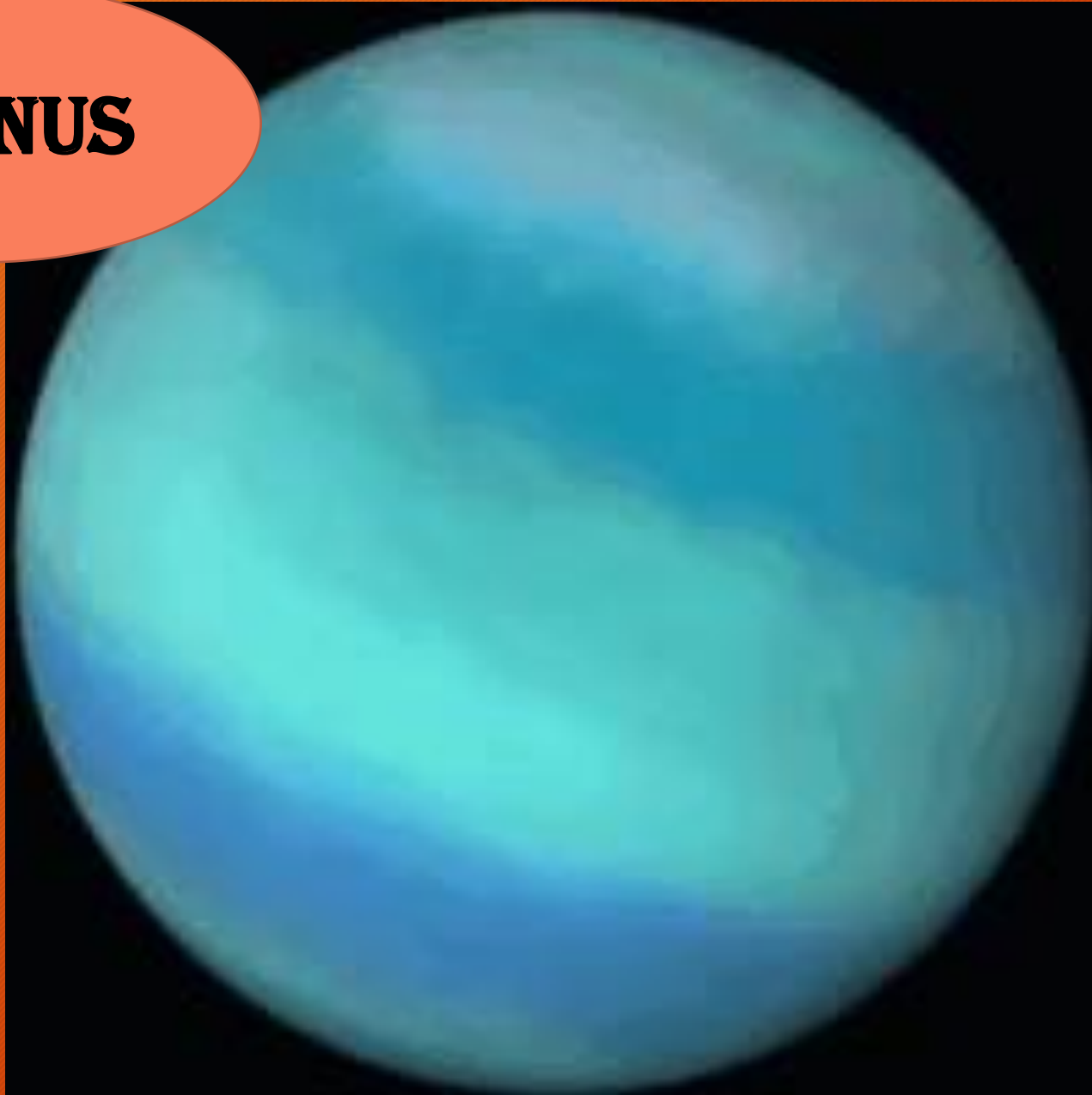


Known for its stunning ring system, composed of countless icy particles and rocks. It is the least dense of all the planets which means it would float in water if you had a big enough bathtub.

Saturn



URANUS



Uranus

It is tilted on its side which gives it a unique appearance.

It has a blue-green hue due to the presence of methane in its atmosphere.



THANKS