

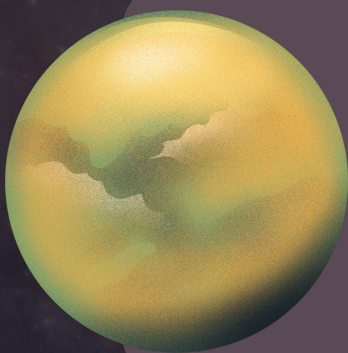


THE MOONS OF OUR SOLAR SYSTEM



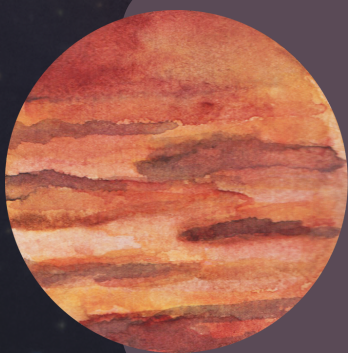
Earth's Moon

A barren, cratered satellite that affects Earth's tides and is the only natural satellite we've visited.



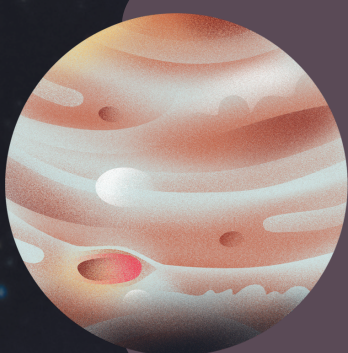
Titan (Saturn)

The second-largest moon in the solar system, Titan has a thick atmosphere and is a target for future exploration.



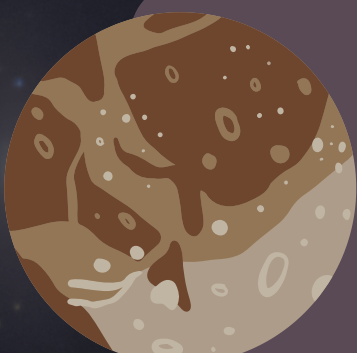
Europa (Jupiter)

An icy moon with a subsurface ocean that could potentially harbor life.



Io (Jupiter)

The most volcanically active body in the solar system due to tidal forces from Jupiter's gravity.



Ganymede (Jupiter)

The largest moon in the solar system, even larger than the planet Mercury, with a magnetic field.



Exploring Moons

Many moons, like Europa and Titan, are being studied for signs of past or present life.