# ARE THERE TWO OTHER PLANETARY SY IN SPACE? 

BY DESK TEAM x JUNE 11, 2018 11:44 AM

As the zest of humans for unveiling the dynamics of the universe keeps on incr puzzles us every time with a new mystery. An article published in the Monthly Astronomical Society, brings ahead a specular discovery. It focuses on the rest astronomical team. Diez Alonso let the team from the front. Diez hails from the Oviedo. The astronomical squad under the guidance of Diez closely monitored the Kepler Telescope. The analysis of the data revealed the presence of two ne Also, the Kepler Telescope data also shows the existence of three Earth-sized F

One of those planetary systems is at a distance of about one hundred and sixt sun. It is presumed to be comprised of three rocky planets. The radii of these $t$ approximated to be equivalent to that of our Earth. The mass of the three rock $1.4,0.9$ and 1.3 concerning the mass of Earth. The celestial bodies are found $t$ dwarf and with the subsequent orbital periods of about $5.24,7.78$, and 10.1 di temperature of the star is approximated at around three thousand four hundre temperature is about one and a half times less in comparison with Sun.

The focal point of the second planetary system marks the presence of another dwarf carries an effective temperature of about three thousand eight hundred temperature is not compatible for life survival. When you have a close look at 1 system, you will find two super-Earths revolving around the red dwarf. Both su as massive as our planet and about five times heavier than it.

The future endeavors focus on the examination of the atmospheric features an two planetary systems.

## DESK TEAM

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