

Title: Kepler 90 planet

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Kepler-90i is a super-Earth exoplanet with a radius of 1.32 R_{\oplus} , [2] indicating that it is small enough to be rocky. With an Earth-like composition, Kepler-90i would have a mass of about 2.3 M_{\oplus} , since its ...

Kepler-90, also designated 2MASS J18574403+4918185, is an F-type star located about 2,790 light-years (855 pc) from Earth in the constellation of Draco. It is notable for being the only confirmed ...

Kepler-90 is a G type star, similar to our sun but slightly larger and hotter. This remarkable star hosts a collection of eight confirmed planets, positioned at varying distances from their central star.

Kepler-90 is a G-type main-sequence star located 2,545 light years away from Earth in the constellation Draco. It is most notable for its planetary system of eight planets, equal to to the number of planets in ...

Kepler-90 system has a set of eight planets in a hierarchical structure. In this work, we used frequency analysis to study several Kepler-90 analogues to analyse in detail how the values of ...

Kepler-90 is notable for similarities it shares of the planetary system to that of the Solar System, in which rocky planets are nearer the star and gas giants farther away. The six inner planets range from super ...

Scientists continue to mine data gathered by NASA's Kepler Space Telescope, retired in 2018, and continue to turn up surprises. A new paper reveals the latest: a possible rocky planet ...

Kepler-90 i is a super Earth exoplanet that orbits a G-type star. Its mass is 2.3 Earths, it takes 14.4 days to complete one orbit of its star, and is 0.120138 AU from its star. Its discovery was ...

Kepler-90 is a Sun-like star located approximately 2,545 light-years from Earth. It is notable for hosting a planetary system with the same number of confirmed planets as our own Solar System, making it ...

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