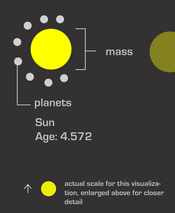
MULTI-PLANETARY SYSTEMS

From the total of 1,160 stars known to have exoplanets (as of November 2, 2014), there are a total of 471 known multiplanetary systems, or stars with at least two confirmed planets, beyond our Solar System.

The 177 multiplanetary systems that have a confirmed number of planets, compared to those that are still under observation, are listed below according to the star's distance from Earth. The visual below contains information about the star including its name, mass, apparent magnitude, temperature, age, and number of planets . Stars that have similar properties as our star, the Sun, have the possibility of becoming new Suns, imperative to the future of our extended world into outer space.



opacity = apparent magnitude of each star on a scale of 27 to 4, brightest to dullest.

=< 3000 K

between 3000 & 4000 K

between 4001 & 5000 K

=> 5000 K

Normally, the hotter the star, the closer it is to becoming a giant or supergiant, the penultimate phases of a star. The temperature affects the longivity of the star and the quality of life on its planets.

The stars with no mass hold a placeholder size, non representational of any of its data

