

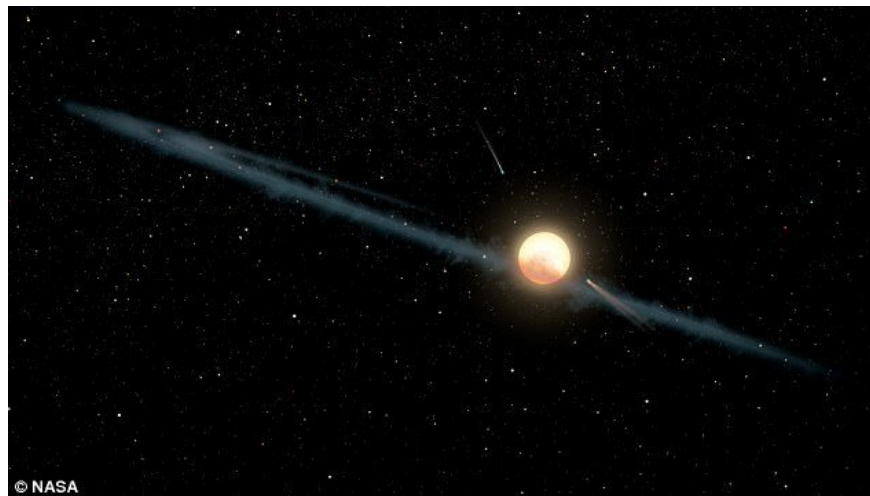
Close up of the star is said to be a giant structure of aliens

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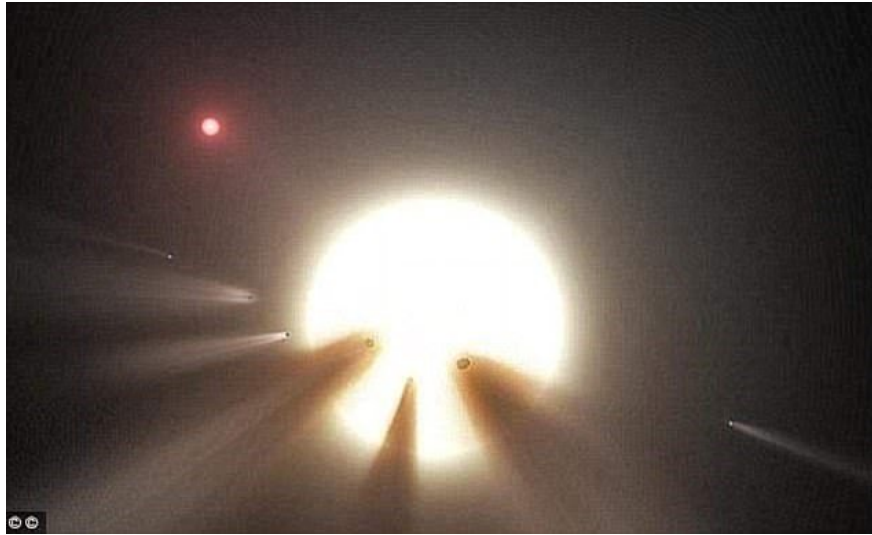
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1. Which star lives the longest, brightest, biggest, . in the universe?
2. How big can the stars in the universe be?
3. Discover the smallest star in the universe, about 600 light-years from Earth

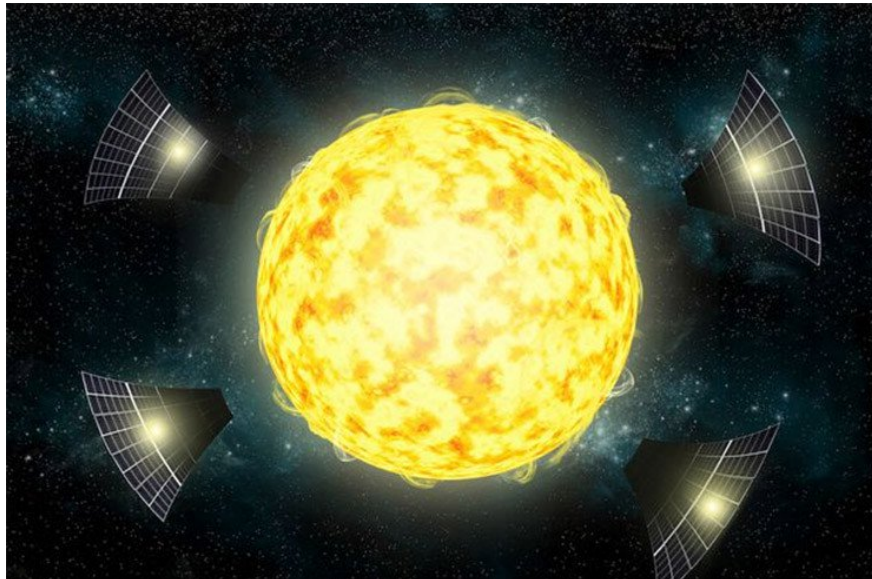
Although later studies did not find aliens' sign there, they found this star's strange point. The star changes the brightness continuously and fades away with amazing speed. In terms of the nature and age of this star, it is too dim and sometimes turns off. All known cosmic phenomena so far cannot explain this mystery of KIC 8462852.



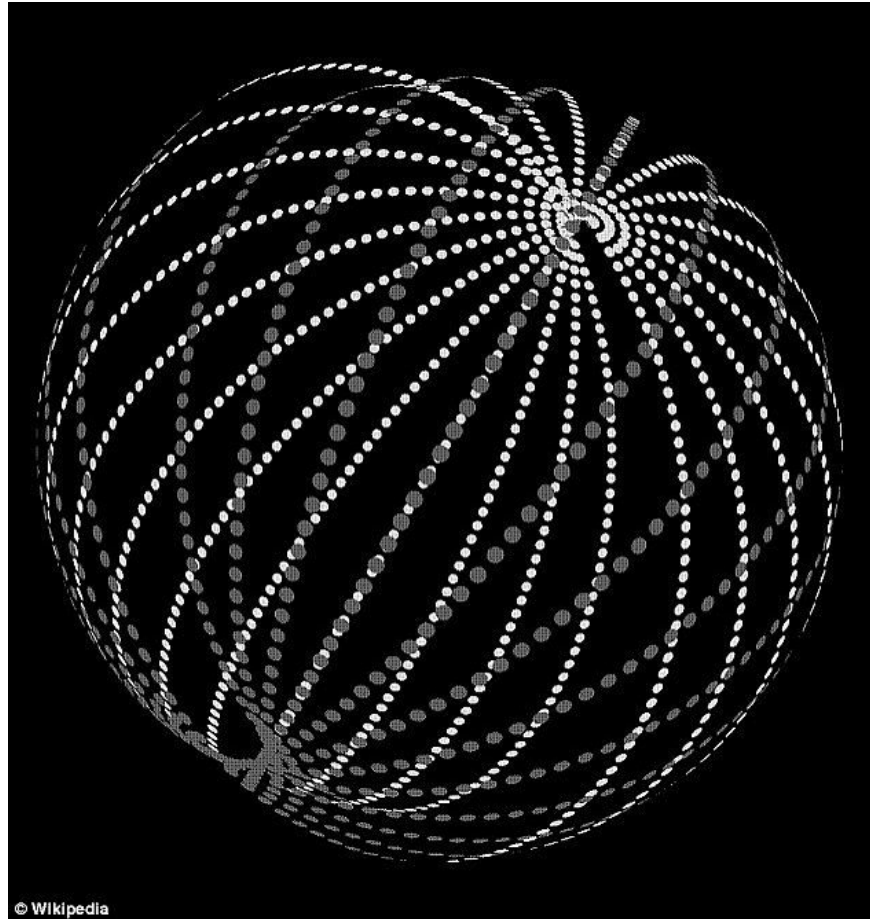
Tabby stars fade with lightning speed.



Scientists are studying to solve the mystery of this strange star.



Scientists once thought that the Tabby star faded due to the loss of energy from alien devices.



There is a hypothesis called the virtual sphere Dyson that, an extremely advanced civilization can create a sphere from photovoltaic panels to encircle an entire star and harness all the emitted energy. from this star.

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