

Ockham's Razor Definition for Planet and Star

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Abstract: It is proposed an Ockham's Razor definition for planet and star.

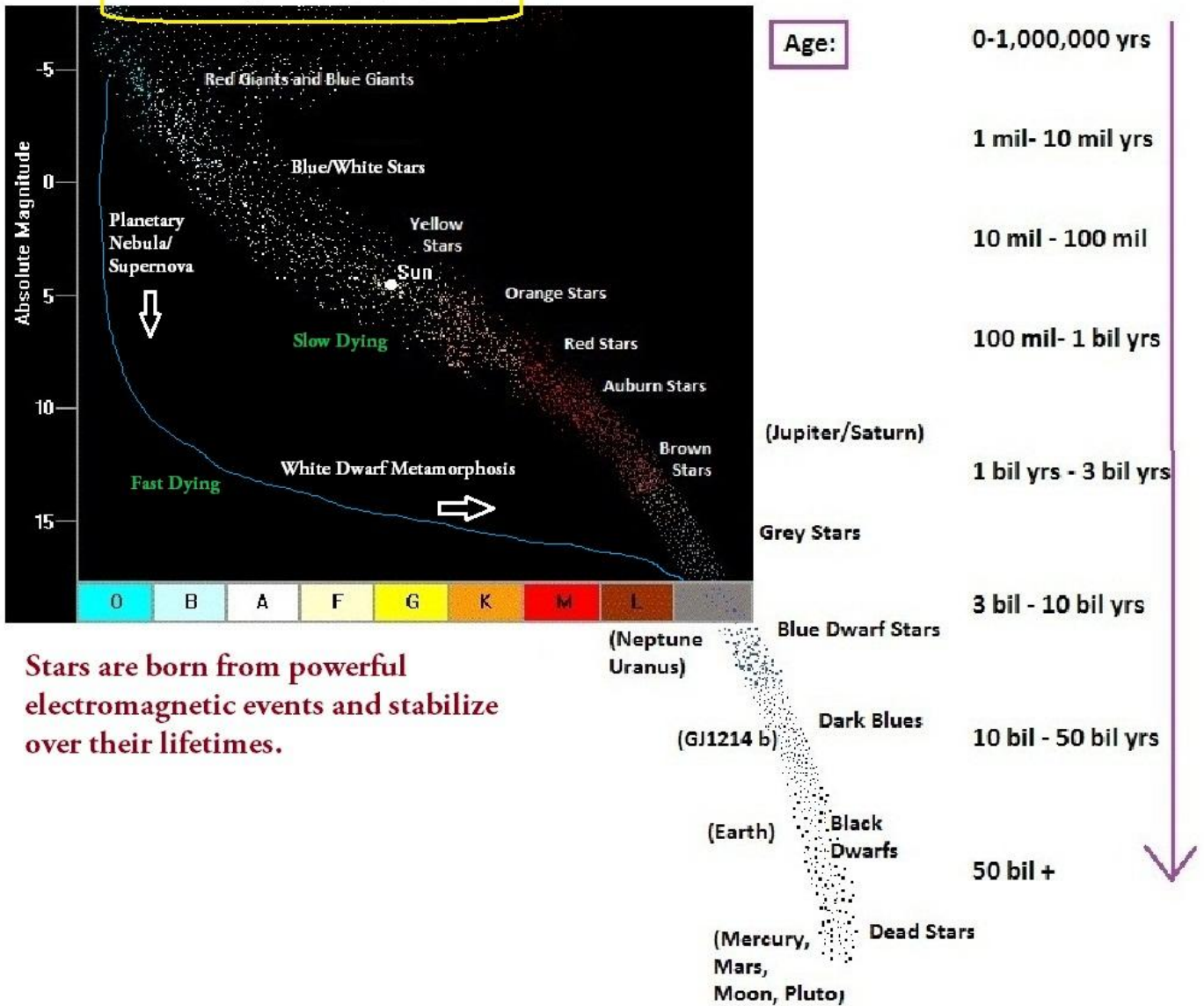
It is hypothesized that since the proto-planetary disk model for solar system formation has been falsified ^{[1][2]}, as proto-planetary disks, debris disks and circumstellar disks are the same objects via another Ockham's Razor, ^[7] that a star as is studied and labeled by the politically entrenched dogma ^{[14][15]} is in actuality a planet being created. This means that out of all the stars that are observed in the night sky and even during the day, it is actually planet formation being observed. ^{[8][9]} A star is a new planet and a planet is an old star. ^{[3][4]} All stabilized stars will eventually cool and shrink to become what are called "planets" and host life. ^[5] There are also two paths a star takes as it dies. The fast path of planetary nebula/supernova losing outer layers very rapidly and leaving the white dwarf core which will stabilize and form smaller objects such as Titan or the Moon, ^[6] or the slow path which will create very large solid objects such as the Earth or Venus. ^[13] When these older stars collide they create what are known as meteorites, asteroids, comets and even small undifferentiated moons. ^[10] A good determinate for if a celestial object was a whole star and not the remains of an impact between stars is to measure whether it is spherical and possesses an interior that is differentiated with a spherical iron core similar to Mercury or the Earth. ^{[11][12]}

Simplified:

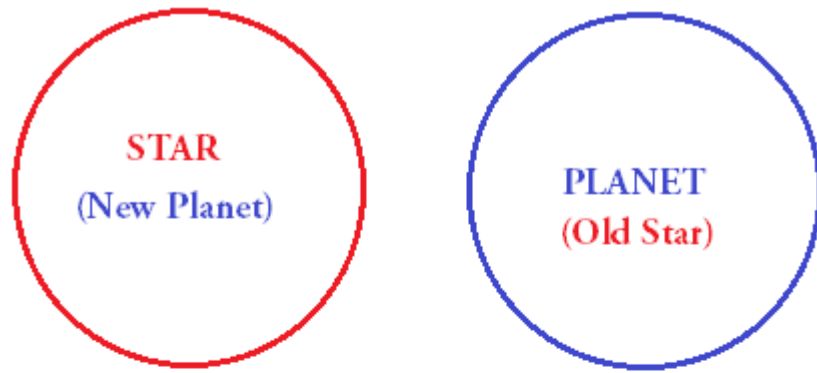
Star (noun): newer planet

Planet (noun): older star

Giant Electrically Active Cloud (Carina Nebula)



Stars are born from powerful electromagnetic events and stabilize over their lifetimes.



As we notice with this diagram, they are the same object, only different ages.



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