

The Singular Gravitationally Collapsing Object Principle

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Abstract: In stellar metamorphosis a gravitationally collapsing object remains singular and does not spawn multiple objects. Physical reasoning is provided.

As a star or nebular cloud gravitationally collapses it does not spawn multiple objects as remains of the collapse. If multiple objects came from a singular gravitationally collapsing object then it means we have to invoke some mechanism or force that is both stronger and longer range than gravitation to allow for the extra objects to escape the collapsing nebula or star. Since no star has ever been observed to spawn multiple objects as it gravitationally collapses, we can rest assured that as they collapse they remain singular objects. This means as the Sun collapsed from a large cloud (the establishment narrative) then it could not have possibly formed multiple objects, it would remain singular as it is now. This means that the objects that currently orbit it are completely unrelated to the proposed giant molecular cloud which it formed out of, and the very concept of solar system is nothing but a temporary arrangement that cannot be founded upon any sort of formation mechanism of stars.

“A gravitationally collapsing nebular cloud or star forms a singular object.”

All the objects in our solar system are independent bodies that have no physical relation to the Sun, as it is polymetamorphic.¹ They are all their own singular gravitationally collapsing objects. The Solar System is not a Sun centered system conceptually, it is only a Sun centered system on the basis of the orbital nature of the next largest objects in the system. In fact, most larger objects such as the Moon, Ganymede, Titan, etc., orbit other stars that are highly evolved, and are gravitationally collapsing and evolving themselves. We have always lived in a multiple star system that has many other star systems. Jupiter has its own planets, Saturn has its own, the Earth, Uranus and Neptune. This is all covered in the general theory.²

¹ <https://vixra.org/pdf/1902.0059v1.pdf> Star System Polymetamorphism, Jeffrey J. Wolynski, Feb.2019

² Stellar Metamorphosis: An Alternative for the Star Sciences, Jeffrey J. Wolynski, 2012, <https://vixra.org/pdf/1205.0107v9.pdf>