

Solar and Gravity Systems





Overview

Solar/stellar system is formed by gravitational contraction. With decreasing R , U is converted to internal heat. Kelvin-Helmholtz contraction provides energy for proto-stars before fusion ignition, and is still converting gravitational energy to internal heat in Jupiter.



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[What causes the formation of solar systems due to gravity?](#)

The formation of solar systems due to gravity is a process that begins with a giant molecular cloud in space. This cloud, composed mainly of hydrogen and helium, collapses under its own ...

[Gravity in the Solar System . Gravity: A Very Short Introduction](#)

Abstract By observing the motion of planets and other objects in the Solar System (e.g. comets, asteroids, moons, and man-made spacecraft), we can learn a great deal about the behaviour ...



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