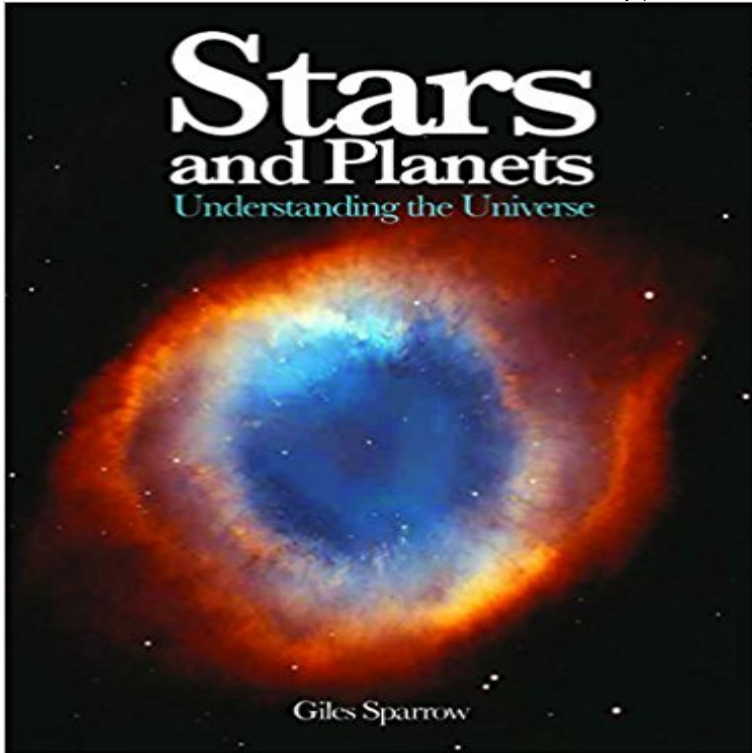


Stars and Planets: Understanding the Universe (Mini Encyclopedia)



Following the "Big Bang", it took the universe billions of years to evolve into the unique system of stars and planets that we know of today. Scientists have studied the planets of our solar system for centuries, and are beginning to understand the billions of stars and other bodies that make up the Universe. Stars and Planets is an ideal reference book for anyone interested in astronomy, featuring 300 of the most well known stars, planets, moons, constellations and other cosmological phenomena, such as black holes and quasars. Each entry includes an image "either a photograph or an artist's impression or diagram" and a key information table including specifications such as the mass, radius, surface temperature, distance from sun, gravity and major elements of each object. Presented in a handy, pocket-size format, full of facts and engaging text, Stars and Planets is a valuable reference source as well as a fascinating read, revealing the spectacular world of the Cosmos.

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Open universe 234

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worlds outside our solar system orbiting other stars .. Particles are studied in an attempt to understand the universe. Groot - Wikipedia The nebular hypothesis is the most widely accepted model in the field of cosmogony to explain the formation and evolution of the Solar System. It suggests that the Solar System formed from nebulous material. Near the star, the planetary embryos go through a stage of violent mergers, producing a few terrestrial planets. Planetarium - Wikipedia Groot is a superhero appearing in American comic books published by Marvel Comics. Created From Wikipedia, the free encyclopedia Groot went on to star in its spin-off series, Guardians of the Galaxy, joining the team of the same name. Groot is a Flora colossus from Planet X, the capital of the branch worlds. 90377 Sedna - Wikipedia Biology & Physics. Worm Watch Lab

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