

SOLAR SYSTEM'S EVOLUTION



The Sun:

It was formed 4.6 billion years ago through a gravitational collapse of the solar nebula, a spinning cloud of dust and gas.



The Planets:

Sun and planets formed together as dust particles began to clump together, forming larger bodies and leading to the formation of planets.



Comets, Asteroids, and Debris:

About 4.1 to 3.8 billion years ago, the Late Heavy Bombardment (LHB) is a theory that supported that the earth and young planets in the solar system suffered from intense bombardment by comets and asteroids.



The Earth Today:

Planets formed layers of structures as heavy materials, like metallic iron, melted. This led to their separation from one another.



The Moon:

According to studies the moon was formed about 60-175 million years ago when earth collided with other planets.



Planetary Distinction:

The solar system consists of the sun, eight planets, dwarf planets, moons, asteroids, and comets.

The Genesis And Evolution Of Our Solar System

TD Snyder



The Genesis And Evolution Of Our Solar System:

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Life John Chambers,Jacqueline Mitton,2017-05-02 The remarkable story of how our solar system came to be The birth and evolution of our solar system is a tantalizing mystery that may one day provide answers to the question of human origins From Dust to Life tells the remarkable story of how the celestial objects that make up the solar system arose from common beginnings billions of years ago and how scientists and philosophers have sought to unravel this mystery down through the centuries piecing together the clues that enabled them to deduce the solar system s layout its age and the most likely way it formed Drawing on the history of astronomy and the latest findings in astrophysics and the planetary sciences John Chambers and Jacqueline Mitton offer the most up to date and authoritative treatment of the subject available They examine how the evolving universe set the stage for the appearance of our Sun and how the nebulous cloud of gas and dust that accompanied the young Sun eventually became the planets comets moons and asteroids that exist today They explore how each of the planets acquired its unique characteristics why some are rocky and others gaseous and why one planet in particular our Earth provided an almost perfect haven for the emergence of life From Dust to Life is a must read for anyone who desires to know more about how the solar system came to be This enticing book takes readers to the very frontiers of modern research engaging with the latest controversies and debates It reveals how ongoing discoveries of far distant extrasolar planets and planetary systems are transforming our understanding of our own solar system s astonishing history and its possible fate **Rays from the Rose Cross** ,1924

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