

1

### In the beginning

The formation of the Solar System began when a gigantic cloud of dust and gas began to collapse. As it collapsed, it started to spin more and more rapidly, forming a dense, flat disk shape.

This swirling disk of dust is called a **protoplanetary disk**.

2

### Birth of a star

The enormous cloud collapsed due to gravity and the centre became hotter and hotter until it began to fuse (combine) hydrogen atoms into helium. This released a huge amount of energy, which resulted in a shining star, called the Sun.

3

### The Solar System

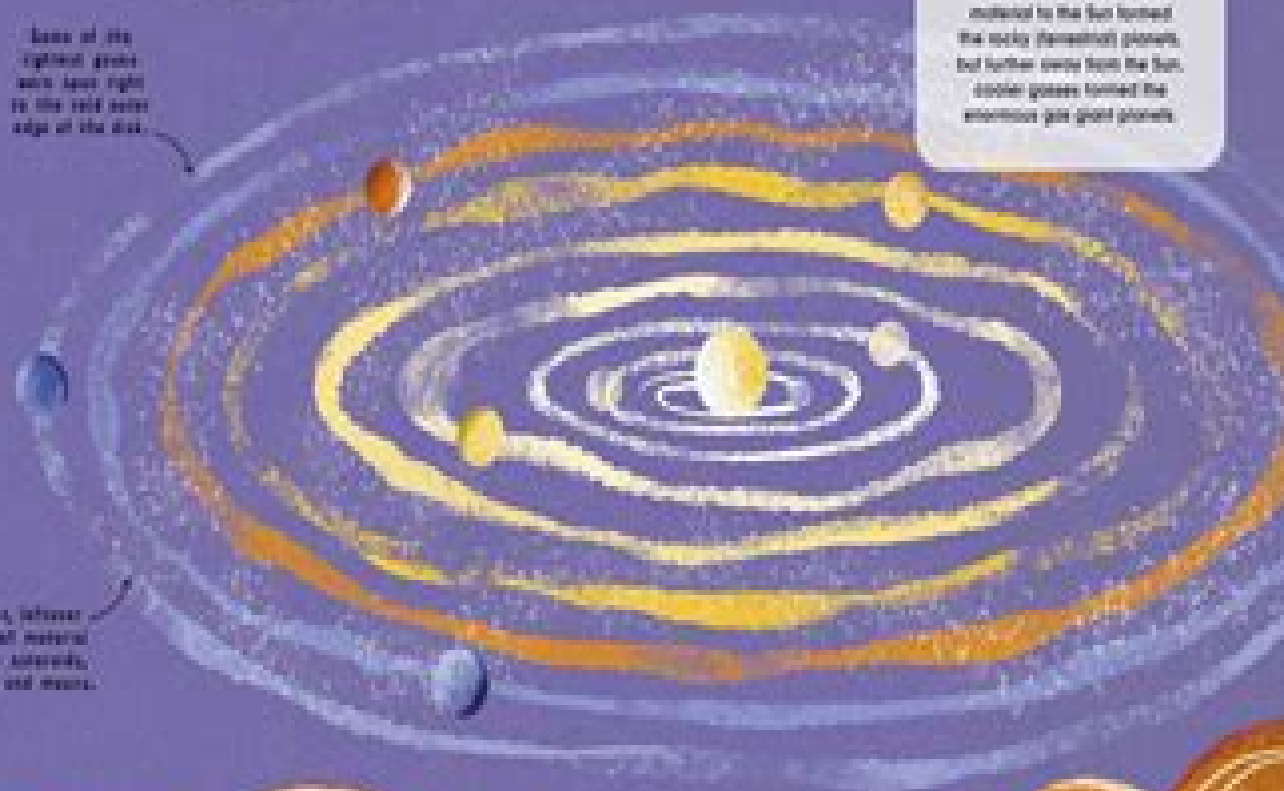
The remaining material from the cloud began to clump together to form planets around the Sun. The closest material to the Sun formed the rocky (terrestrial) planets, but further away from the Sun, cooler gases formed the enormous gas giant planets.

## The birth of our Solar System

Planet Earth is just a small part of the network of planets, moons, asteroids, and comets that orbit around the Sun, called the Solar System. But how did the Solar System begin? The answer lies in an event that happened around 4.6 billion years ago...

Some of the lightest gases were spun right to the cold outer edge of the disk.

Smaller, leftover pieces of material became asteroids, comets, and moons.



# Mysteries Of Planets

**Phyllis Raybin Emert**



## **Mysteries Of Planets:**

Mysteries of Planets, Stars, and Galaxies Lela Nargi, 2020-01-08 Does life exist somewhere other than Earth How many planets are outside our galaxy What happens when stars crash into each other For a long time people believed Earth was the only planet in the galaxy Now we know the universe is much bigger Budding astronomers will learn all about planets stars and galaxies from what s already known to what scientists are still hoping to find out *The Mysteries of the Universe* Will Gater, 2020-09-01 Journey from Earth to the outer reaches of the universe with this stunning book about space You ll encounter bizarre planets distant stars and intricate galaxies From planets and asteroids to black holes and galaxies every page of this captivating book reveals the secrets behind more than 100 celestial objects Get ready to explore fun facts and exciting new scientific discoveries For centuries the mysteries of space have captured our imaginations This picture book will illuminate imaginations and spark curious minds to explore the vastness of space Take your little astronaut on a journey from our planet out into the furthest reaches of the universe Filled with gorgeous illustrations and incredible photography young readers will be intrigued by the detailed close up images of each celestial body The engaging storybook style descriptions and simple text shed a light on facts myths and key discoveries about the universe Explore the wonders of our solar system and beyond This educational book also includes reference pages packed with fascinating information Journey Through the Vastness of Space Join us on an adventure across the universe as we rocket to the stars Discover 100 objects from the universe arranged from the closest to our planet to the ones the furthest away Storybook style text and out of this world pictures make this book perfect for an astronomical bedtime It s also a fantastic gift for children who can t get enough of space Grab your spacesuit and put your helmet on Inside the pages of this adventure book you ll find Beautiful illustrations and incredible photography that showcase the mysteries of space Discover 100 remarkable objects in the cosmos Engaging storybook style descriptions that explain key discoveries about the universe More to Explore Once you ve discovered The Mysteries of the Universe dive into the companion titles from this series from DK Books The Wonders of Nature explores more than 100 items from the natural world and An Anthology of Intriguing Animals showcases animals around the world

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**Our Solar System** Lisa Reichley, 2020-10-20 Suit up for an expedition into the mysteries of our amazing solar system and beyond The universe is huge With more than 100 billion galaxies and billions of orbiting astronomical bodies there s so much to learn Rocket through the cosmos and discover everything there is to know about our exciting and mysterious solar system

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Mysteries and Marvels ,2010 An introduction to the formation and features of the universe Includes diagrams fun facts glossary resource list and index Provided by publisher      **Mars Beckons** John Noble Wilford,1991-12-03 A Pulitzer Prize winning science writer traverses the vast physical and cognitive distances between earth and Mars offering an informed vision of the future of Martian exploration Mars Beckons is a fascinating synthesis of myth history politics and high technology written with the momentum of a grand adventure story

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