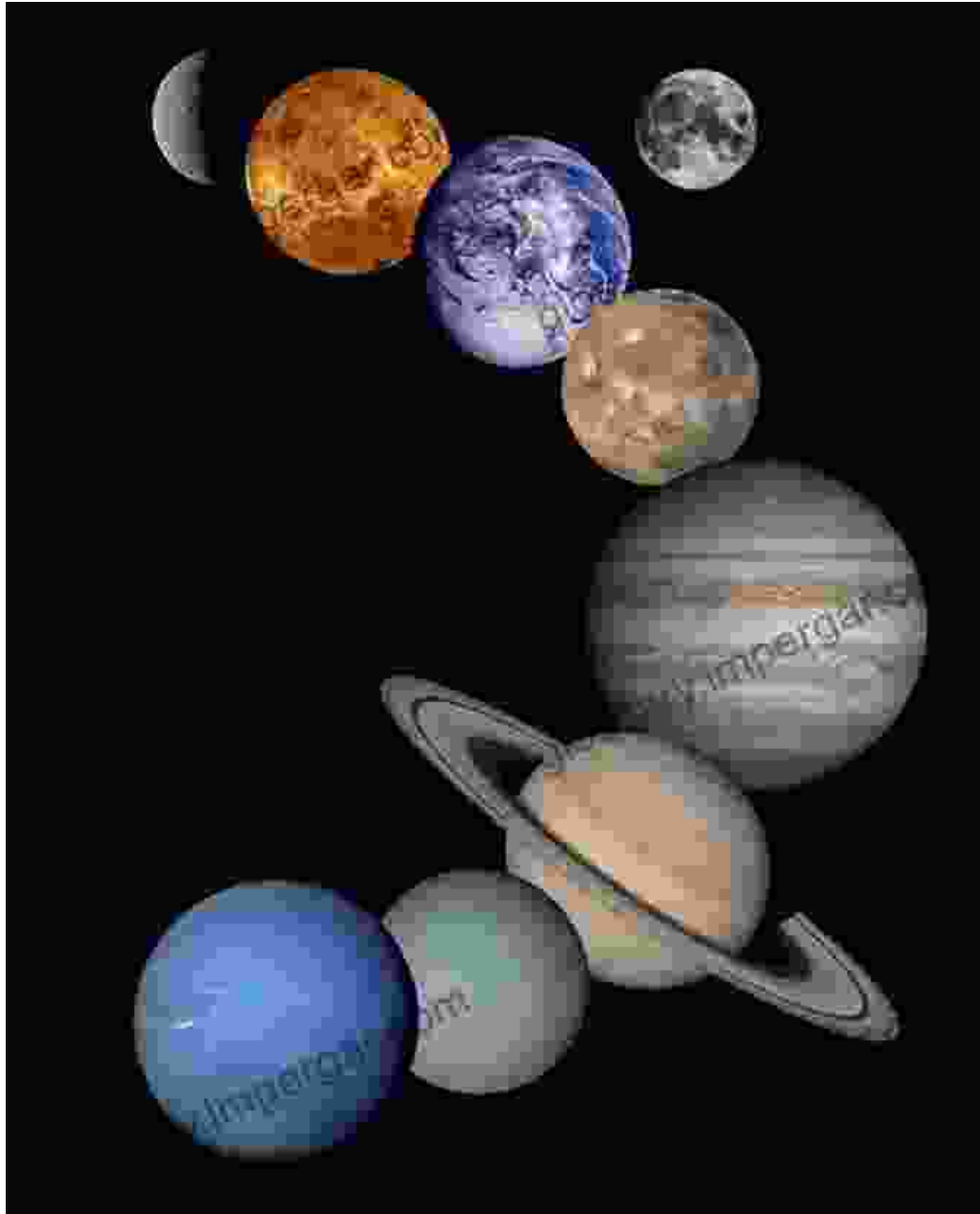


Planets: A Very Short Introduction - Your Passport to the Solar System



Planets: A Very Short Introduction (Very Short Introductions) by David A. Rothery

★★★★★ 4.8 out of 5

Language : English



File size : 1035 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 179 pages
Lending : Enabled
Screen Reader : Supported
X-Ray for textbooks : Enabled



Unveiling the Wonders of Our Cosmic Neighborhood

Embark on an extraordinary journey through our solar system with "Planets: A Very Short ." This captivating book unlocks the secrets of each planet, from the scorching heat of Mercury to the enchanting rings of Saturn.

With its concise yet engaging style, this book offers a perfect blend of scientific knowledge and captivating storytelling. Author John Murray, a renowned astronomer, guides you through the fascinating history, composition, and unique characteristics of each planet.

Exploring the Inner Planets



- **Mercury: The Fiery Messenger**

Kickstart your planetary adventure with Mercury, the closest planet to the Sun. Discover its scorching surface, extreme temperature variations, and lack of an atmosphere.



- **Venus: The Greenhouse Inferno**

Journey to Venus, Earth's twin but with a fiery twist. Explore its dense, carbon dioxide-rich atmosphere, which traps heat and creates a scorching greenhouse effect.



- **Earth: Our Blue Marble**

Unravel the secrets of our home planet, Earth. Delve into its complex atmosphere, diverse ecosystems, and the unique conditions that make it habitable.



- **Mars: The Red Planet**

Venture to Mars, the "Red Planet" with a fascinating geological history. Explore its rust-colored surface, ancient riverbeds, and search for signs of past or present life.

Venturing into the Outer Planets



- **Jupiter: The Gas Giant**

Prepare yourself for Jupiter, the largest planet in our solar system. Witness its swirling atmosphere, massive storms, and explore its intriguing moons, including the volcanic Io and the icy Europa.



- **Saturn: The Ringed Wonder**

Gaze upon Saturn, renowned for its magnificent rings. Discover the composition and origins of these iconic structures and explore the planet's captivating moons, such as Titan with its methane lakes and oceans.



- **Uranus: The Tilted Planet**

Journey to Uranus, the "ice giant" with its unique axial tilt. Delve into its cold, blue-green atmosphere and unravel the secrets of its unusual magnetic field.



- **Neptune: The Distant Ice Giant**

Embark on a voyage to Neptune, the farthest planet from the Sun. Explore its icy depths, high-speed winds, and discover its intriguing moon, Triton, with its retrograde orbit and geysers.

Beyond Our Solar System

"Planets: A Very Short " doesn't stop at our solar system. It ventures beyond to introduce you to exoplanets - planets orbiting stars other than our Sun. Learn about their detection techniques, diversity, and potential habitability.

This book is your gateway to the cosmos, opening up new frontiers and igniting a passion for planetary exploration.

"Planets: A Very Short " is an essential companion for anyone seeking to understand the wonders of our solar system and beyond. With its captivating narrative, it will inspire you to gaze up at the night sky with a newfound appreciation for the mysteries that lie within.

Free Download your copy today and embark on an unforgettable journey through the cosmos!



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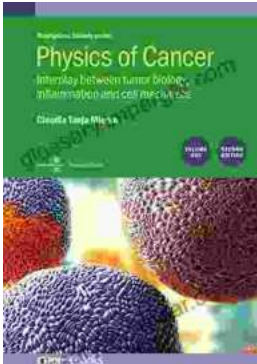
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