

Planetary Science: Explore New Frontiers (Paperback)

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Reviews

Completely among the finest ebook We have at any time read through. it was actually writtern really properly and helpful. You are going to like just how the writer compose this publication. (Mr. Deangelo Considine)

PLANETARY SCIENCE: EXPLORE NEW FRONTIERS (PAPERBACK)



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Nomad Press, United States, 2017. Paperback. Condition: New. Samuel Carbaugh (illustrator). Language: English . Brand New Book. What do you see when you look up into the sky at night? The moon, stars, maybe even a comet or asteroid? You can also see other planets! In Planetary Science: Explore New Frontiers, readers ages 12 to 15 embark on a journey through the solar system and beyond, exploring planets, moons, dwarf planets, exoplanets and everything in-between. For many ancient cultures, planets were mysterious objects that moved against the backdrop of the heavens in strange but predictable patterns. Ever since Galileo Galileo first used a telescope to explore the moons of Jupiter, we ve known that the planets are much more than mysterious points of light in the night sky. With the creation of incredible technologies such as space probes, giant ground-based telescopes, and Earth-orbiting observatories, we ve learned that Mars once had water on its surface, that Jupiter s Great Red Spot has been churning for centuries, and that thousands of exoplanets circle distant suns. Planetary science is also exciting because of what we don t know. Was there ever life on Mars? Is Planet Nine lurking in the outer reaches of the solar system? Will we ever find another Earth? How far can we go? In Planetary Science, readers examine the latest information on Pluto, the discoveries of the Mars rover Curiosity, and the incredible catalog of distant planets uncovered by the Kepler Space Telescope. They learn about how planets are formed and why they travel on their orbits. Planets, those pinpricks of light you might spot on a clear night, come closer through informative illustrations, links to online primary sources, illuminating sidebars and fun facts, and hands-on, in-depth activities, such as building scale models of planets, hunting for alien...

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