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Volcanic Moon; Chapter 23. Europa; Chapter 24. Ganymede and Callisto; Chapter 25. Titan; Chapter 26. Triton  
Chapter 27. Planetary RingsChapter 28. Planetary Magnetospheres;  
Chapter 29. Pluto; Chapter 30. Physics and Chemistry of Comets;  
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Kuiper Belt: Dynamics; Chapter 33. Kuiper Belt Objects: Physical  
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System; Chapter 36. The Solar System at Ultraviolet Wavelengths;  
Chapter 37. Infrared Views of the Solar System from Space; Chapter 38.  
The Solar System at Radio Wavelengths; Chapter 39. New Generation  
Ground-Based Optical/ Infrared Telescopes  
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Using Nuclear Spectroscopy; Chapter 42. Solar System Dynamics:  
Regular and Chaotic Motion; Chapter 43. Planetary Impacts; Chapter  
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## Sommario/riassunto

Long before Galileo published his discoveries about Jupiter, lunar craters, and the Milky Way in the *Starry Messenger* in 1610, people were fascinated with the planets and stars around them. That interest continues today, and scientists are making new discoveries at an astounding rate. Ancient lake beds on Mars, robotic spacecraft missions, and new definitions of planets now dominate the news. How can you take it all in? Start with the new *Encyclopedia of the Solar System*, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition. It provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact . It stands alone as the definitive work in this field, and will serve as a modern messenger of scientific discovery and provide a look into the future of our solar system.

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