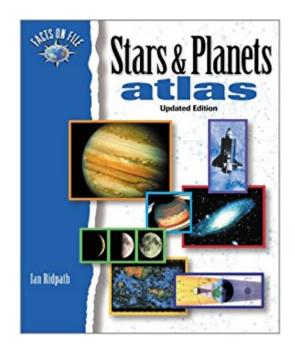


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Facts On File Stars & Planets Atlas





Synopsis

Featuring new and updated statistics throughout, Facts On File Stars & Planets Atlas creates a world of discovery and fun for young readers. This richly illustrated resource investigates a range of space-related phenomena, including stars and constellations; star families and galaxies; comets, asteroids, meteors, and other space debris; supernovae, quasars, and neutron stars; and black holes.

Book Information

Age Range: 12 and up Series: Facts on File Hardcover: 80 pages Publisher: Facts on File; 3 edition (September 1, 2001) Language: English ISBN-10: 0816048002 ISBN-13: 978-0816048007 Product Dimensions: 11.8 x 9.6 x 0.5 inches Shipping Weight: 1.5 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #3,158,901 in Books (See Top 100 in Books) #32 in Books > Teens > Education & Reference > Reference > Atlases #126 in Books > Teens > Education & Reference > Science & Technology > Astronomy #1591 in Books > Reference > Atlases & Maps > Atlases & Gazetteers

Customer Reviews

The new edition of the Facts On File Atlas of Stars and Planets (1993) has photographs from the Mars Pathfinder, as well as pictures taken from Voyagers 1 and 2 and the Hubble space telescope. It is part of the Facts On File Children's Atlas set, which also includes an environment atlas and a wildlife atlas, reviewed in this issue. --This text refers to an out of print or unavailable edition of this title.

Ian Ridpath is an English astronomy writer and broadcaster, who is also the editor of the Oxford Dictionary of Astronomy and Norton's Star Atlas. He is a recipient of the Astronomical Society of the Pacific's Klumpke Roberts Award for outstanding contributions to the public understanding and appreciation of astronomy. For more information about Ian Ridpath's books, talks, and other interests, visit his personal website, ianridpath.com. --This text refers to an alternate Hardcover edition.

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