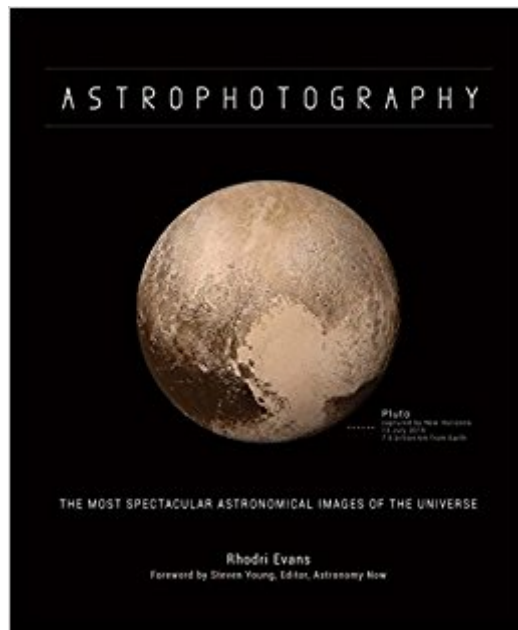


The book was found

Astrophotography: The Most Spectacular Astronomical Images Of The Universe



Synopsis

Get swept up in the beauty of our universe with this collection of spectacular images taken by today's most powerful telescopes and orbiting probes. These breathtaking photographs both enthrall and inform as they capture the many wonders of outer space. Moving from the planets in our own solar system, to the Milky Way, to the far ends of the universe, it features images taken by Earth's largest telescopes—including the Hubble, Herschel, and Keck telescopes in Hawaii—along with those sent back by spacecraft such as Cassini and New Horizons. Gaze at merging galaxies, overlapping galaxies, and galaxies undergoing huge bursts of star formation, as well as the most distant objects we are able to glimpse. The images, which come from agencies such as NASA and the European Southern Observatory in Chile, all include commentary by an expert astronomer who explains what we are looking at and provides technical information on how the photo was achieved.

Book Information

Hardcover: 192 pages

Publisher: Andre Deutsch (August 1, 2017)

Language: English

ISBN-10: 0233005013

ISBN-13: 978-0233005010

Product Dimensions: 9.7 x 0.7 x 11.1 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #325,056 in Books (See Top 100 in Books) #17 in Books > Arts &

Photography > Photography & Video > Astrophotography #371 in Books > Textbooks >

Science & Mathematics > Astronomy & Astrophysics #423 in Books > Textbooks > Humanities > Visual Arts > Photography

Customer Reviews

Dr. Rhodri Evans is an astronomer and research fellow at Cardiff University. He has written academic papers as well as articles on popular science, and authored several books. He frequently contributes to the BBC on physics and astronomy and writes a popular blog as The Curious Astronomer.

[Download to continue reading...](#)

Astrophotography: The Most Spectacular Astronomical Images of the Universe Astrometric
Techniques: Proceedings of the 109th Symposium of the International Astronomical Union Held in
Gainesville, Florida, U.S.A., 9-12 January 1984 (International Astronomical Union
Symposia) DARK ENERGY: The Biggest Mystery In The Universe (dark matter, how the universe
works, holographic universe, quantum physics) (black holes, parallel universe, the string theory)
Universe: Exploring the Astronomical World Spectacular Wineries of Ontario: A Captivating Tour of
Established, Estate and Boutique Wineries (Spectacular Wineries series) Wide-Field
Astrophotography: Exposing the Universe Starting With a Common Camera Bali: The Ultimate
Guide to the World's Most Famous Tropical: To the World's Most Spectacular Tropical Island
(Periplus Adventure Guides) The Complete Guide to Landscape Astrophotography: Understanding,
Planning, Creating, and Processing Nightscape Images Making Beautiful Deep-Sky Images:
Astrophotography with Affordable Equipment and Software (The Patrick Moore Practical Astronomy
Series) History: Fiction or Science? Astronomical methods as applied to chronology.
Ptolemy's Almagest. Tycho Brahe. Copernicus. The Egyptian zodiacs.: New Chronology ...
(History: Fiction or Science? Chronology) Astronomical Almanac for the Year 2018 Excursions in
Astronomical Optics How To Use An Astronomical Telescope Star Testing Astronomical
Telescopes: A Manual for Optical Evaluation and Adjustment Small Telescopes and Astronomical
Research (The Astronomy Series, 1st) Adaptive Optics for Astronomical Telescopes (Oxford Series
in Optical and Imaging Sciences) A Buyer's and User's Guide to Astronomical Telescopes &
Binoculars (The Patrick Moore Practical Astronomy Series) Building and Using an Astronomical
Observatory Star to Star: Astronomical Dot-to-Dot Puzzles Astronomical Algorithms

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)