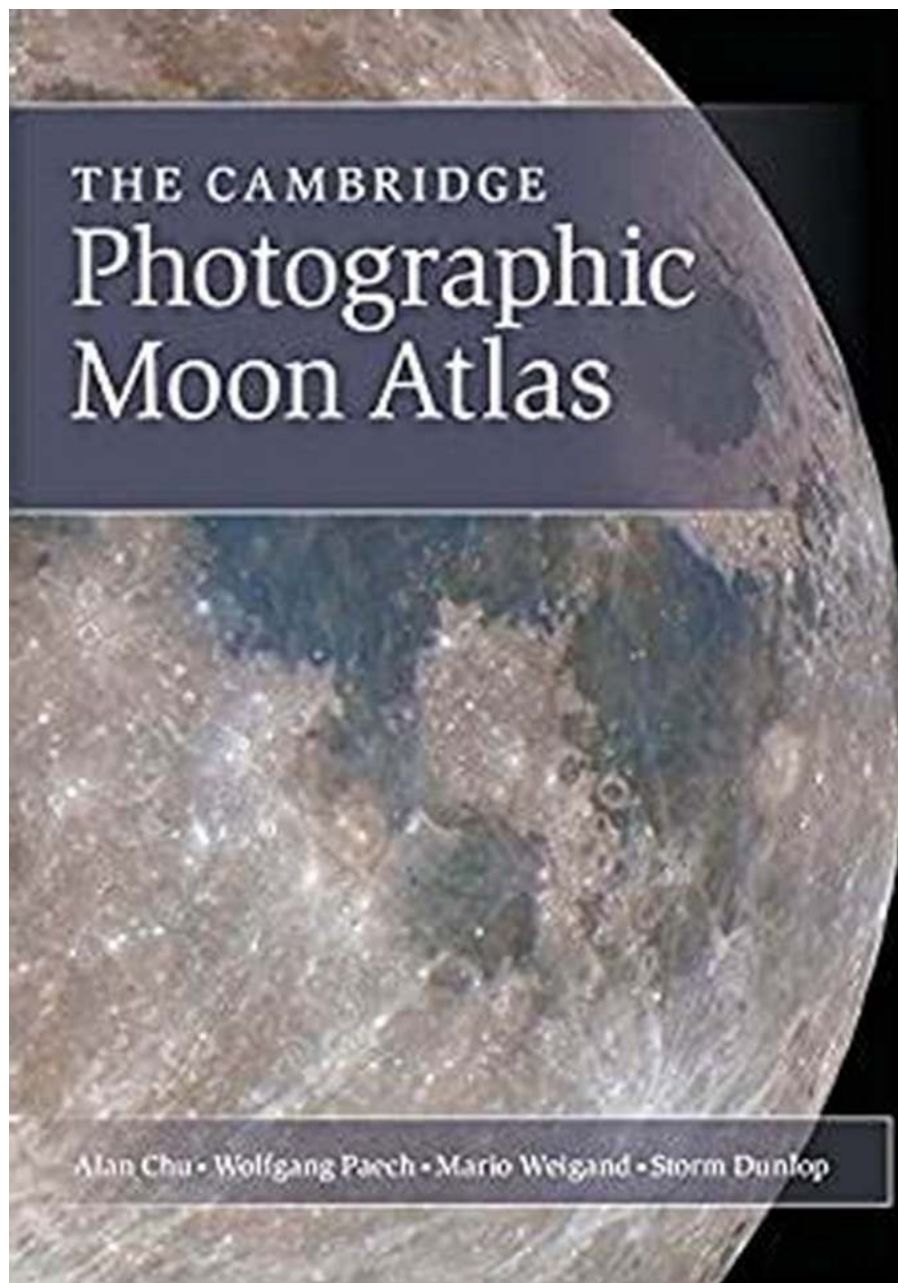


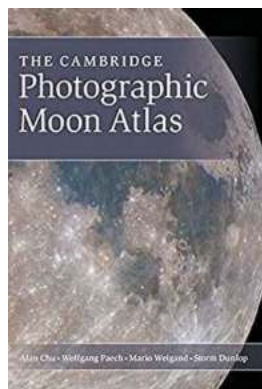
Unveiling the Hidden Wonders of the Moon with the Cambridge Photographic Moon Atlas!

About the Cambridge Photographic Moon Atlas



Have you ever gazed up at the night sky and wondered about the mysteries of the moon? The moon, Earth's only natural satellite, has captivated mankind for centuries. From its mesmerizing phases to the enigmatic lunar craters, the moon holds countless secrets waiting to be explored. If you're someone who has ever dreamt of embarking on an enchanting lunar journey, then look no further than the Cambridge Photographic Moon Atlas!

Created by the Cambridge University Press, the Cambridge Photographic Moon Atlas is a visually stunning publication, designed to guide both amateur astronomers and seasoned lunar enthusiasts through the captivating lunar landscape. With its highly detailed images and comprehensive descriptions, this extraordinary atlas offers a remarkable opportunity to embark on a virtual tour of the moon like never before.



The Cambridge Photographic Moon Atlas

by Alan Chu (1st Edition, Kindle Edition)

★★★★☆ 4.7 out of 5

Language : English
File size : 62167 KB
Screen Reader : Supported
Print length : 192 pages
Paperback : 376 pages
Item Weight : 1.46 pounds
X-Ray for textbooks : Enabled



Unparalleled Visuals and Detailed Descriptions

Featuring over a thousand high-resolution images captured by renowned astrophotographer Martin Mobberley, the Cambridge Photographic Moon Atlas allows readers to witness the awe-inspiring beauty of the moon in unprecedented

detail. From the ominous shadows cast by towering mountains to the delicate edges of ancient craters, each photograph showcases the moon's intricacies like never before.

Accompanying these spectacular visuals are insightful descriptions that bring the lunar landscape to life. With meticulous attention to detail, the Cambridge Photographic Moon Atlas provides an extensive overview of the moon's geological features, including its craters, valleys, mountains, and maria (plains). By decoding the fascinating historical narratives behind each lunar formation, this comprehensive atlas offers a deeper understanding of the moon's profound impact on human culture and scientific progress.

A Guide to Lunar Exploration

Whether you're a casual observer with a passing curiosity in the moon or a seasoned astronomer eager to expand your knowledge, the Cambridge Photographic Moon Atlas serves as an invaluable guide to lunar exploration. Divided into nine detailed sections, the atlas provides a thorough overview of the moon's surface, each section focusing on a specific region or aspect of lunar topography.

1. Lunar Phases: Discover the intricate dance between the sun, earth, and moon, as you observe the moon's various phases and learn about the phenomenon behind its changing appearance.

2. Lunar Geography: Immerse yourself in the wonders of the moon's diverse geography, from its magnificently vast craters to its expansive plains.

3. Lunar Mountains: Uncover the breathtaking ruggedness of the moon's mountain ranges, as you explore peaks that soared to incredible heights over billions of years.

4. Lunar Craters: Delve into the mysteries of ancient impacts, as you witness the celestial scars left behind by billions of years of cosmic collisions.

5. Lunar Maria: Traverse the moon's enchanting dark plains, believed to be the result of ancient volcanic activity that reshaped the lunar landscape.

6. Lunar Rilles: Witness the mesmerizing lunar channels carved into the moon's surface by ancient lava flows, offering a window into its volcanic past.

7. Lunar Valleys: Explore the sublime depths of the moon's profound valleys, uncovering their formations and the fascinating geological processes that created them.

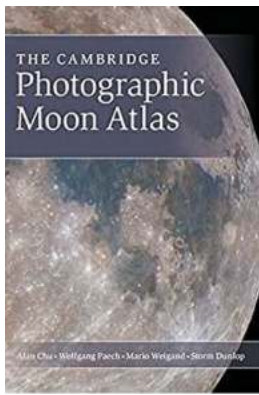
8. Lunar Highlands: Ascend to the moon's elevated terrains, where rugged mountains and ancient impact basins dominate the landscape.

9. Lunar Globe: Discover an all-encompassing view of the moon, unraveling its wondrous secrets as you decipher its distinctive formations and elegant patterns.

Unleashing the Lunar Explorer Within

Designed to fuel the curiosity of lunar enthusiasts of all levels, the Cambridge Photographic Moon Atlas serves as a gateway to the wonders of the moon. With its captivating visuals, detailed descriptions, and comprehensive exploration guide, this extraordinary atlas encourages readers to embark on their own lunar expeditions from the comfort of their homes.

So, whether you are a stargazer, an aspiring astronomer, or simply someone fascinated by the celestial mysteries, join us in this extraordinary lunar journey with the Cambridge Photographic Moon Atlas. Open its pages and unlock the secrets of the moon like never before!



The Cambridge Photographic Moon Atlas

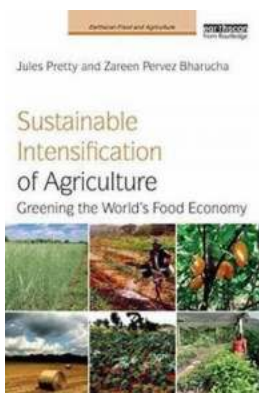
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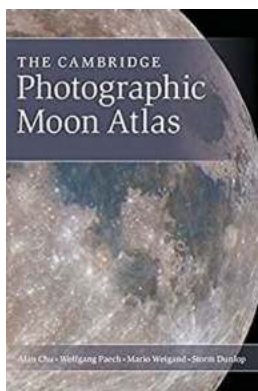


Using the latest methods in digital photography and image processing, The Cambridge Photographic Moon Atlas presents sixty-nine regions of the lunar landscape in large-format images with corresponding charts. Each two-page spread features a specific region in multiple lighting situations, allowing for direct comparisons of the same landscape at different lunar phases. Detailed descriptions of each region's location and topography accompany 388 high-resolution photographs, making the Moon's craters, mountains, valleys, rilles and other features easy to identify. Tracing the morphology of the Moon in unprecedented detail, this comprehensive and accessible visual atlas is an indispensable aid for amateur astronomers, astrophotographers and casual observers.



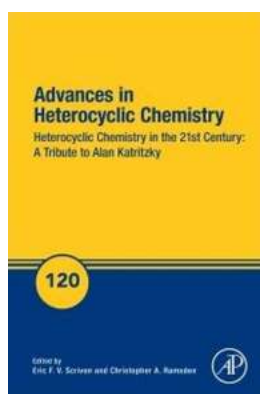
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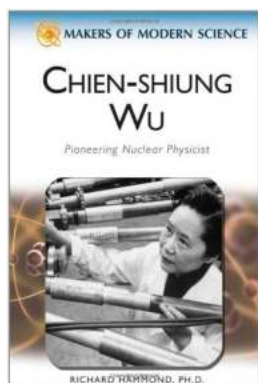
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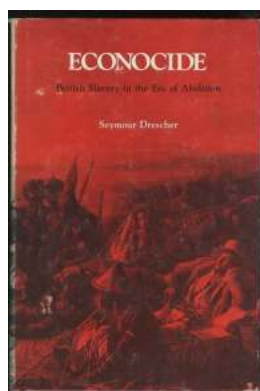
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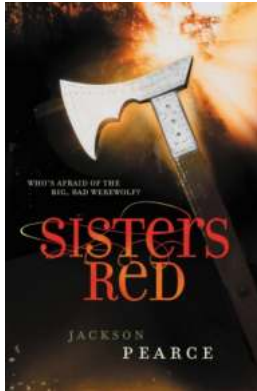
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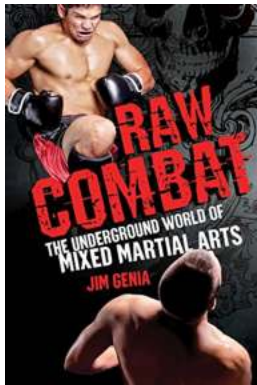
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