

Plotner

Moonwalk with Your Eyes

A Pocket Field Guide

Of all the many things we can look at in the night sky, the Moon is one of the richest in its ever-changing detail, as changes in light and shadow daily transform what you can see of every feature. Whether you use binoculars, a small telescope or a large one, you will find the Moon offers new horizons rich in exploration opportunities.

Moonwalk with Your Eyes guides the reader quickly through lunar basics: how to determine the lunar day and what lunar terminology you might encounter here and in other books. From there you'll be taken on a guided visual journey that encompasses what can be seen at any given time for all levels of observers.

Moonwalk with Your Eyes features high-quality annotated photographs and solid background information to help the reader understand many lunar phenomena. Here is a guide that allows those who simply gaze at the Moon to find a deeper appreciation of it; for those who use binoculars and small telescopes, this is a comprehensive guide to identifying what can be seen; and advanced observers will be challenged with a rare quality look at areas of the Moon that are not covered by other lunar guide books.

Of all the many things we can look at in the night sky, the Moon is one of the richest in its ever-changing detail, as changes in light and shadow daily transform what you can see of every feature. Whether you use binoculars, a small telescope or a large one, you will find the Moon offers new horizons rich in exploration opportunities. Moonwalk with Your Eyes guides the reader quickly through lunar basics: how to determine the lunar day and what lunar terminology you might encounter here and in other books. From there you'll be taken on a guided visual journey that encompasses what can be seen at any given time for all levels of observers. Moonwalk with Your Eyes features high-quality annotated photographs and solid background information to help the reader understand many lunar phenomena. Here is a guide that allows those who simply gaze at the Moon to find a deeper appreciation of it; for those who use binoculars and small telescopes, this is a comprehensive guide to identifying what can be seen; and advanced observers will be challenged with a rare quality look at areas of the Moon that are not covered by other lunar guide books.



37,99 €

35,50 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781441906458

Medium: Buch

ISBN: 978-1-4419-0645-8

Verlag: Springer

Erscheinungstermin: 04.03.2010

Sprache(n): Englisch

Auflage: 2010

Serie: Astronomer's Pocket Field Guide

Produktform: Kartoniert

Gewicht: 447 g

Seiten: 220

Format (B x H): 127 x 203 mm

