



# Observing The Moon

**Guillaume Favre**



## **Observing The Moon:**

**Observing the Moon** Peter T. Wlasuk, 2013-04-17 Why write another guide to observing the Moon That was the question I was pondering as I began this project having a fine collection of classic lunar guidebooks dating back to 1791 in my own library As a Fellow of the Royal Astronomical Society RAS member of the American Astronomical Society's Division for Planetary Sciences AAS DPS and member of the American Geophysical Union AGU I am fortunate to know many professional lunar scientists who keep me up to date with developments in lunar science contrary to public perception lunar science has definitely not stagnated since the last Apollo No 17 left the surface of the Moon in December 1972 I am also lucky to know many amateur lunar observers who like me enjoy actually looking at the Moon with telescopes and imaging it with a wide variety of devices ranging from regular 35 mm cameras to video recorders and CCD cameras My friends who study the Moon whether in their professions or just for fun gave me several reasons for doing another lunar guidebook First the last lunar observer's guide of any length was published over ten years ago and many reviewers noted that it was badly out of date even then

**Observing the Moon** Gerald North, 2007-07-05 Written by an experienced and well known lunar observer this is a hands on primer for the aspiring observer of the Moon Whether you are a novice or are already experienced in practical astronomy you will find plenty in this book to help you raise your game to the next level and beyond In this thoroughly updated second edition the author provides extensive practical advice and sophisticated background knowledge of the Moon and of lunar observation It incorporates the latest developments in lunar imaging techniques including digital photography CCD imaging and webcam observing and essential advice on collimating all common types of telescope Learn what scientists have discovered about our Moon and what mysteries remain still to be solved Find out how you can take part in the efforts to solve these mysteries as well as enjoying the Moon's spectacular magnificence for yourself [Collins](#)

[Observing the Moon](#) John S. Folkes, 2003 This is a handy book that should help amateur observers identify the different features visible on the moon It details all you need to know from the equipment needed to view the moon most effectively to the positions of the moon each month for the next five years people to choose what is best suited for their needs The second chapter follows the moon through its monthly cycle and shows what lunar features are in view on each day of the month Accompanying this are minutely detailed illustrations showing the features exactly as they appear through binoculars or a telescope Due to dust in the atmosphere and the reflection of light photographs never give a true representation of the moon There is a commentary on these features pointing out what is most interesting about each

**Observing the Moon** Peter Wlasuk, 2000 Observing the Moon is a definitive work written as a reference book for anyone seriously interested in the Moon and its geology It is of course a perfect companion for practical observers Detailed and extensively illustrated chapters catalog all the interesting lunar features visible in modest telescopes They are preceded by a crash course in modern lunar geology based on the vast amount we have learned during and since the Apollo missions and are followed by chapters on

photographic and CCD imaging drawing and lunar topography A CD ROM accompanies this book and contains an atlas of lunar images and much more The CD ROM requires a PC running Windows 3.1 or higher a minimum of 16MB Windows 3.1 64MB Windows 95 up of memory and a 2x or faster CD ROM player

**Observing the Moon** Peter T. Wlasuk, 2012-12-05

Why write another guide to observing the Moon That was the question I was pondering as I began this project having a fine collection of classic lunar guidebooks dating back to 1791 in my own library As a Fellow of the Royal Astronomical Society RAS member of the American Astronomical Society's Division for Planetary Sciences AAS DPS and member of the American Geophysical Union AGU I am fortunate to know many professional lunar scientists who keep me up to date with developments in lunar science contrary to public perception lunar science has definitely not stagnated since the last Apollo No 17 left the surface of the Moon in December 1972 I am also lucky to know many amateur lunar observers who like me enjoy actually looking at the Moon with telescopes and imaging it with a wide variety of devices ranging from regular 35 mm cameras to video recorders and CCD cameras My friends who study the Moon whether in their professions or just for fun gave me several reasons for doing another lunar guidebook First the last lunar observer's guide of any length was published over ten years ago and many reviewers noted that it was badly out of date even then

*Guide to Observing the Moon*, 1986

**The Moon and How to Observe It** Peter Grego, 2005-12-16 This revolutionary new book is written for practical amateur astronomers who not only want to observe but want to know the details of exactly what they are looking at The Moon is the most commonly observed of all astronomical objects This is the first book to deal equally with the Moon itself its formation geology and history as well as the practical aspects of observation The concept of the book and of the series is to present an up to date detailed description of the Moon including its origins history and geology part one and then part two to consider how best to observe and record it successfully using commercially available equipment The Moon and How to Observe It is a mine of information for all levels of amateur observers from the beginner to the experienced

[The Book of the Moon](#)

Maggie Aderin-Pocock, 2019-04-09 The BBC's face of space explores all things lunar in this comprehensive guide to the folklore facts and possible futures of our only natural satellite Have you ever wondered if there are seasons on the moon or if space tourism will ever become widely accessible So has Dr Maggie Aderin Pocock astronomer and host of the BBC's docuseries *The Sky at Night* In this lucidly written guide Aderin Pocock takes readers on a fascinating lunar journey Aderin Pocock begins with a basic overview unpacking everything from the moon's topography and composition to its formation and orbit around the Earth She examines beliefs held by ancient civilizations the technology that allowed for the first moon landing a brief history of moon gazing and how the moon has influenced culture throughout the years Looking to the future she delves into the pros and cons of continued space travel and exploration Throughout the book are sidebars graphs and charts to enhance the facts as well as black and white illustrations of the moon and stars

**Observing the Sky** Carole Stott, 1991 A book about astronomy for children

**Observing the Moon with a Small Telescope** C. Robert Ellison, 1969

Moon Observer's Guide Peter Grego,2004 A night by night guide to studying the moon The moon is usually the first celestial body that captures a stargazer s attention and imagination Throughout history the moon has endured as a universal subject of myth poems entertainment and intense scientific endeavor In clear language and with full color photographs and illustrations throughout Moon Observer s Guide offers practical guidance to amateur astronomers viewing Earth s only natural satellite There is valuable advice for observing the Moon with the naked eye binoculars and telescopes Central to this book is a detailed 28 day guide to lunar features Lunar geology and the various causes of physical features such as craters and volcanoes are described Also included are Guidelines for choosing binoculars and telescopes Ways of recording observations Digital and conventional photography Using Internet resources personal computers and lunar software programs Safety tips for observing the moon during solar and lunar eclipses Detailed moon maps This book is an ideal reference for the growing numbers of beginning astronomers

**Instructions for observing the Total Solar Eclipse of July 29, 1878** William Harkness,1878 Eclipses, Past and Future: with General Hints for Observing the Heavens Samuel Jenkins JOHNSON,1874 The New China Review ,1921 The New China Review Samuel Couling,1921 *Annual Report* Canada. Department of the Interior,1889 **Annual Report of the Department of the Interior for the Fiscal Year Ending ...** Canada. Dept. of the Interior,1889 *The Moon* Richard Anthony Proctor,1878 The half tone plate is interesting historically because this same plate was in the 1873 issue of the book The two collotype plates are beautiful examples and look much like other plates executed by the Autotype Co though no printer is identified Hanson Collection catalog p 59 **A Select Library of Nicene and Post-Nicene Fathers of the Christian Church: Socrates, Sozomenus: Church histories. 1890** Philip Schaff, Henry Wace,1890 *The Edinburgh Review* ,1874

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