

LUNAR ORBITER PHOTOGRAPHIC ATLAS of the NEAR SIDE of the MOON

CHARLES J. BYRNE







Lunar Orbiter Photographic Atlas Of The Near Side Of The Moon

Chunlai Li, Jianjun Liu, Lingli Mu, Xin Ren, Wei Zuo

Lunar Orbiter Photographic Atlas Of The Near Side Of The Moon:

Lunar Orbiter Photographic Atlas of the Near Side of the Moon Charles Byrne,2010-03-17 Removes the scanning artefacts and transmission imperfections to produce a most comprehensive and beautifully detailed set of images of the lunar surface To help practical astronomers all the photographs are systematically related to an Earth based view Organized to make it easy for astronomers to use enabling ground based images and views to be compared with the Orbiter photographs

The Far Side of the Moon Charles Byrne, 2007-12-06 The far side of the Moon also called the dark side of the Moon was unknown to humanity until the Luna and Lunar Orbiter pictures were returned to Earth This wonderful book contains beautiful photographs and newly assembled mosaic images of the far side of the Moon cleaned of transmission imaging stripes and processing artifacts by today s computer technology Byrne s superb analysis documents the appearance of the features of the far side with beautiful pictures from Lunar Orbiter Until now the far side Lunar Orbiter photos have only been available with strong reconstruction lines but appear here for the first time as complete photographs unmarred by imaging Lunar Orbiter Photographic Atlas of the Moon David E. Bowker, J. Kenrick Hughes, 1971 and processing artifacts The **Far Side of the Moon** Charles Byrne, 2007-10-23 The nature of the far side of the Moon has always been a mystery Throughout human history the far side of the Moon has been so near its presence so obvious and yet so hidden It was only in the decade of the 1960s that we have been able to observe it as opposed to inferring its existence I have been fortunate to live during the period when the far side became visible and has been extensively examined by means that were not even known 50 years ago During this time we have learned much but of course we have asked new questions about secrets still hidden on the Moon Some of these secrets will be revealed in the course of future exploration and robotic spacecraft missions This book is about what we now know of the far side of the Moon about what the current questions are and about some possible answers It is a companion book to The Lunar Orbiter Photographic Atlas of the Near Side of the Moon my first book Byrne 2005 also published by Springer in 2005 Together these books cover the entire Moon in photographs taken by the robotic spacecraft that have done much of their work behind the Moon out of communi tion with Earth for half of their orbital periods The photographs of the near side book were taken by a single mission of the Lunar Orbiter project Lunar The Chang'E-1 Topographic Atlas of the Moon Chunlai Li, Jianjun Liu, Lingli Mu, Xin Orbiter 4 that was flown in 1967 Ren, Wei Zuo, 2015-12-03 This atlas is based on the lunar global Digital Elevation Models DEM of Chang E 1 CE 1 and presents CCD stereo image data with digital photogrammetry. The spatial resolution of the DEM in this atlas is 500m with horizontal accuracy of 192m and vertical accuracy of 120m Color shaded relief maps with contour lines are used to show the lunar topographical characteristics The topographical data gathered by CE 1 can provide fundamental information for the study of lunar topographical morphological and geological structures as well as for lunar evolution research **Resolution Astrophotography** Jean Dragesco, 1995-07-20 This 1995 guide is packed with practical tips on how to obtain the

highest resolution in your astrophotography The Cambridge Photographic Moon Atlas Alan Chu, Wolfgang Paech, Mario Weigand, 2012-09-28 Featuring 388 high resolution photographs and concise descriptions of the Moon s topography this atlas is an indispensable guide for amateur astronomers and astrophotographers The Moon's Near Side Megabasin and Far Side Bulge Charles Byrne, 2014-02-01 Since Luna and Lunar Orbiter photographed the far side of the Moon the mysterious dichotomy between the face of the Moon as we see it from Earth and the side of the Moon that is hidden has puzzled lunar scientists As we learned more from the Apollo sample return missions and later robotic satellites the puzzle literally deepened showing asymmetry of the crust and mantle all the way to the core of the Moon This book summarizes the author's successful search for an ancient impact feature the Near Side Megabasin of the Moon and the extensions to impact theory needed to find it The implications of this ancient event are developed to answer many of the questions about the history of the Moon Catchers of the Light Stefan Hughes, 2012 Catchers of the Light is a History of Astrophotography It tells the true stories of the 46 pioneers who did most to master the art of celestial photography as it was known during its early days and whose efforts have made it possible for us to see the many magnificent pictures of the Universe featured in books magazines and on the internet In its TWO magnificent volumes is contained an unbelievable collection of tales of adventure adversity and ultimate triumph and tells the uplifting stories of this small band of ordinary men and women who did such extraordinary things overcoming obstacles as diverse as war poverty cholera death very unfriendly cannibal natives and even exploding donkeys It has been written with a no specific audience in mind it is a book for anybody in fact astronomers photographers historians genealogists art dealers students artists doctors farmers builders teachers and tells of the incredible lives of the pioneers of Astrophotography each with their own incredible story to tell they were the Catchers of the Light Catchers of the Light is divided into ten Parts I X each covering a specific aspect of the subject I Origins of Astrophotography II Lunar Astrophotography III Solar Astrophotography IV Solar System Astrophotography V Deep Space Astrophotography VI Photographic Astronomical Spectroscopy VII Photographic Sky Surveys VIII Astrographs IX Modern Digital Age X Appendices The following men and women are to be found in the pages of the book who are the Catchers of the Light Louis Jacques Mande Daguerre 1787 1851 Joseph Nicephore Niepce 1765 1833 Frederick Scott Archer 1814 1857 Richard Leach Maddox 1816 1902 John William Draper 1811 1882 Maurice Loewy 1833 1907 Pierre Henri Puiseux 1855 1928 William Henry Pickering 1858 1938 Armand Hippolyte Leon Fizeau 1819 1896 Jean Bernard Leon Foucault 1819 1868 Warren De La Rue 1815 1889 Pierre Jules Cesar Janssen 1824 1907 John Adams Whipple 1822 1891 William Usherwood 1821 1915 Pierre Paul Henry 1848 1905 Mathieu Prosper Henry 1849 1903 Maximillian Franz Joseph Cornelius Wolf 1863 1932 William Cranch Bond 1789 1859 George Phillips Bond 1825 1865 Benjamin Apthorp Gould 1824 1896 Henry Draper 1837 1882 Isaac Roberts 1829 1904 William Edward Wilson 1851 1908 James Edward Keeler 1857 1900 Edward Emerson Barnard 1857 1923 Williamina Paton Strevens Fleming 1857 1911 Lewis Morris Rutherfurd 1816 1892

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Early Exploration of the Moon Tom Lund,2018-12-26 Luna 2 launched by the USSR in 1959 was the first spacecraft from Earth to land on the moon That first voyage was followed by increasingly capable lunar exploration spacecraft from Russia and the United States A total of 36 successful lunar exploration missions were conducted from 1959 to the last Apollo manned exploration in 1972 and the final travels of the Lunokhod lunar rover in 1973 Of all the missions that of Apollo 17 was the pinnacle of manned space exploration Apollo 17 astronauts traveled 21 miles on the lunar surface in a dune buggy type vehicle stopping frequently to explore and gather samples The spacecraft that enabled lunar exploration were ingenious

and reflected the best efforts of talented people working with the technology of the day This book showcases the engineering involved in those incredible machines The spacecraft covered and their missions are listed below From the United States Ranger Photography en route to lunar impact Lunar Orbiter Photography of front and back side of moon Surveyor Soft landing photography and soil analysis Apollo Manned exploration Lunar Rover expanded range From the USSR Luna 2 Photography en route to lunar impact Luna 3 Photography of back side of moon on flyby Luna 9 and 13 Soft landing photography and soil analysis Luna 10 11 12 14 Photography from lunar orbit Luna 16 20 24 Soft landing return of soil sample to Earth Lunokhod 1 2 Lunar roving vehicle driven from Earth L1 Planned manned lunar flyby but only flew unmanned L3 Planned manned lunar landing but never flew to moon To tell the story of these spacecraft Tom Lund draws on over 40 years work on aircraft and spacecraft systems He was technical lead for the landing radars for the Surveyor and Apollo spacecraft and his practical experience is augmented by master s degrees in electrical engineering physics and business administration **Selene's Two Faces**, 2018-08-13 If any scientific object has over the course of human history aroused the fascination of both scientists and artists worldwide it is beyond doubt the moon The moon is also by far the most interesting celestial body when it comes to reflecting on the dualistic nature of photography as applied to the study of the universe Against this background Selene s Two Faces sets out to look at the scientific purpose aesthetic expression and influence of early lunar drawings maps and photographs including spacecraft imaging In its approach Selene's Two Faces is intermedial intercultural and interdisciplinary It brings together not only various media photography maps engravings lithographs globes texts and cultures from Europe America and Asia but also theoretical perspectives See inside the book

Briggs,Fredric Taylor,1986-08-14 This richly illustrated book contains over 200 photographs nearly half of which are in full colour It constitutes the best collection of available photographs of the planets that have been obtained from space over the past two decades Also included wherever available are global maps of the planets and their satellites Each of the following chapters is devoted to one of the planets summarizing what has been learned about that planet and explaining in non technical terms the features that can be seen in the many breathtaking photographs that are presented The chapters are set out with the text first followed by the figures each accompanied by a long caption describing its essential points Bulletin of the Atomic Scientists, 1973-12 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world Lunar and Planetary Cartography in Russia Vladislav Shevchenko, Zhanna Rodionova, Gregory Michael, 2015-10-29 This book is the first to document in depth the history of lunar and planetary cartography in Russia The first map of the far side of the Moon was made with the participation of Lomonosov Moscow University Sternberg Astronomical Institute MSU in 1960 The developed mapping technologies were then used in

preparing the Complete Map of the Moon in 1967 as well as other maps and globes Over the years various maps of Mars have emerged from the special course Mapping of extraterrestrial objects in the MSU Geography Department including the hypsometric map of Mars at a scale of 1 26 000 000 compiled by J A Ilyukhina and published in 2004 in an edition of 5 000 copies A more detailed version of this map has since been produced with a new hypsometric scale In addition maps of the northern and southern hemispheres of Mars have been compiled for the hypsometric globe of Mars Relief maps of Venus were made in 2008 2010 and 2011 and hypsometric maps of Phobos and Deimos at a scale of 1 60 000 were published in 2011 History of Lunar and Planetary Cartography in Russia provides detailed information on the compilation of this diverse range of maps and will be of interest to all lunar and planetary cartographers

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