



Exploring The Moon

E Durkheim



Exploring The Moon:

Exploring the Moon David M. Harland, 2008-04-16 In this comprehensive overview of Man's relationship with his planet's nearest neighbor David Harland opens with a review of the robotic probes namely the Rangers which returned television before crashing into the Moon the Surveyors which soft landed in order to investigate the nature of the surface and the Lunar Orbiters which mapped prospective Apollo landing sites He then outlines the historic landing by Apollo 11 and the final three missions of comprehensive geological investigations He concludes with a review of the robotic spacecraft that made remote sensing observations of the Moon This Commemorative Edition includes a foreword by one of the original astronauts as well as an extra section reviewing the prospect of renewed exploration there New graphics and images are also included **Exploring the Moon**, 1994 **Exploring the Moon** National Aeronautics and Space

Administration, 2015-07-13 WHEN ASTRONAUTS dug into the Moon's surface during the Apollo program they were doing more than digging up dry dark sediment They were time travelers The rocks and sediment returned by Apollo contain vital clues to how Earth and the Moon formed the nature and timing of early melting the intensity of impact bombardment and its variation with time and even the history of the Sun Most of this information crucial parts of the story of planet Earth cannot be learned by studying rocks on Earth because our planet is so geologically active that it has erased much of the record The clues have been lost in billions of years of mountain building volcanism weathering and erosion Colliding tectonic plates and falling rain have erased much of Earth history especially the early years before four billion years ago The Moon was geologically active in its heyday producing a fascinating array of products but its geologic engine was not vigorous and all records of early events were not lost Its secrets are recorded in its craters plains and rocks This guide reveals the secrets that lunar scientists have uncovered since the Apollo missions returned 382 kilograms 843 pounds of rock and sediment from the lovely body that graces the night sky The emphasis here is on geology The samples returned by Apollo are the stars of the show See the Lunar Disk activity on Pages 39 42 and the Apollo Landing Sites activity on Pages 43 46 Understanding the Moon however requires other geological approaches such as geological mapping from high quality photographs the study of analogous features on Earth for instance impact craters and experiments in laboratories *Return to the Moon* Harrison Schmitt, 2007-12-28 Former NASA Astronaut Harrison Schmitt advocates a private investor based approach to returning humans to the Moon to extract Helium 3 for energy production to use the Moon as a platform for science and manufacturing and to establish permanent human colonies there in a kind of stepping stone community on the way to deeper space With governments playing a supporting role just as they have in the development of modern commercial aeronautics and agricultural production Schmitt believes that a fundamentally private enterprise is the only type of organization capable of sustaining such an effort and eventually even making it pay off **Exploring the Moon** :, 1994 History of Moon Exploration Beth Adelman, 2024-08-01 Astronauts first reached Earth's moon over fifty years ago bringing back moon dirt

and rocks to study From rovers and probes to other crewed landings we have explored much of the moon But there is still a lot we don't know Learn about the history of moon exploration and why scientists are eager to learn more *Exploring The Moon* National Aeronautics And Administration,2013-11-14 These materials have been designed for use in upper elementary through high schools This book contains information on the Lunar Sample Disk Activity Matrices Skills Standards a Teacher's Guide Moon ABCs Fact Sheet Rock ABCs Fact Sheet Progress in Lunar Science Chart 17 activities Resource Section for each unit Glossary NASA Educational Resources The Teacher's Guide titled The Moon Gateway to the Solar System pages 1-16 provides background information about the Moon It tells the story of the Moon's geological history and how scientists try to decipher the story This background information may be useful reading for students as well Key facts about the Moon appear on the Moon ABCs and Rock ABCs pages These pages were named to emphasize the basic nature of the information The Progress in Lunar Science Chart summarizes our knowledge about the Moon from 1959 to 1997 The activities are divided into three units Pre Apollo Learning from Apollo and the Future Classroom activities promote problem solving communication skills and teamwork *Moon 3-D* Jim Bell,2009 Presents the landscape of the Moon through 3-D and color images from robotic space and human exploration missions **Exploring the Moon: 1969-1972** David Jefferis,2019 This fascinating book describes what scientists discovered about the Moon from the Apollo missions that came after the successful landing in 1969 until the last mission in 1972 A discussion follows of why flights to the Moon stopped the creation of space stations such as Skylab that followed and what exciting new plans are now being made to revisit the Moon Maps of the Moon show where astronauts drove in rovers on the surface and what resources can be found on the Moon from ice to helium

Exploring the Moon National Aeronautics and Space Administration,2014-09-24 This book contains Information on the Lunar Sample Disk Activity Matrices Skills Standards A Teacher's Guide Moon ABCs Fact Sheet Rock ABCs Fact Sheet Progress in Lunar Science Chart 17 activities Resource Section for each unit Glossary NASA Educational Resources The Teacher's Guide titled The Moon Gateway to the Solar System pages 1-16 provides background information about the Moon It tells the story of the Moon's geological history and how scientists try to decipher the story This background information may be useful reading for students as well Key facts about the Moon appear on the Moon ABCs and Rock ABCs pages These pages were named to emphasize the basic nature of the information The Progress in Lunar Science Chart summarizes our knowledge about the Moon from 1959 to 1997 The activities are divided into three units Pre Apollo Learning from Apollo and the Future These correspond at least roughly to exercises that can be done before the Lunar Sample Disk arrives at your school Pre Apollo while it is there Learning from Apollo and after it has been returned to NASA The Future The length of time needed to complete an activity will vary according to the degree of difficulty and the development level of the students Thus activities may take one to eight or more class periods Activity Matrices are provided to assist in identifying the science process skills and science and mathematics educational standards associated with each activity Classroom activities promote

problemsolving communication skills and teamwork Each activity consists of teacher pages and reproducible student sheets Teacher pages begin with a statement of purpose and background information with answers specific to the activity Relevant pages in the Teacher s Guide also are listed These are followed by sections on preparation in class suggestions wrap up ideas and extensions Words that are bolded appear in the Glossary Student sheets include a purpose statement key words list of materials procedure questions with space provided for answers and charts Key words are included in the Glossary Materials for each activity are listed in order of use They are bolded in the text of the procedure section as a memory aid for students

Project Apollo Robert Godwin,2006 A history of the Apollo project featuring summaries of each of the seven lunar landing missions launched between 1969 and 1972 including the failed Apollo 13 and including spacecraft specifications and photographs

Space Guides: Exploring the Moon Peter Grego,2008-05-01 Do you know that it takes three days for astronauts to reach the moon or that the moon was probably created when a large planet collided with Earth Can you imagine what a lunar sea looks like or a lunar eclipse Take a guided your to the moon and discover for yourself the Earth s only natural satellite from its volcanoes and craters to its valleys and secretive far side Prepare for lift off [Exploring the Moon and Mars](#) ,1991

Exploring the Moon Carmen Bredeson,Marianne Dyson,2015-07-15 What is the Moon made of Who has been to the Moon Why does the Moon change shape Discover the answers to these questions and more as you explore the Moon **Exploring the Moon and Mars** ,1992-09 **Discovering The Moon** Kelly Gauthier,2019-06-25 From planets and moons to dwarf planets and space technology get ready to learn about how our solar system works and how we continue to discover amazing new facts about outer space Inside this book you ll find everything you ve ever wanted to know about the Apollo 11 mission that put mankind on the moon Scientific profiles of our planets as well as many of the moons in our solar system Photographs of the Apollo 11 moon landing including pictures taken from the surface of the moon

Exploring the Universe Anthea Maton,1994 1995 2000 State Textbook Adoption Rowan Salisbury *Exploring the Moon* National Aeronautics and Space Administration (NASA),2018-07-17 The Teacher s Guide tells the story of the Moon s geological history and how scientists try to decipher the story This background information may be useful reading for students as well Key facts about the Moon appear on the Moon ABCs and Rock ABCs pages These pages were named to emphasize the basic nature of the information The Progress in Lunar Science Chart summarizes our knowledge about the Moon from 1959 to 1997 Martel Linda M V Editor Unspecified Center MOON MANUALS ROCKS STUDENTS READING PROGRESS INSTRUCTORS CHARTS **The Earth Observer** ,2019 **Exploring the Moon** David Michael Harland,1999

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