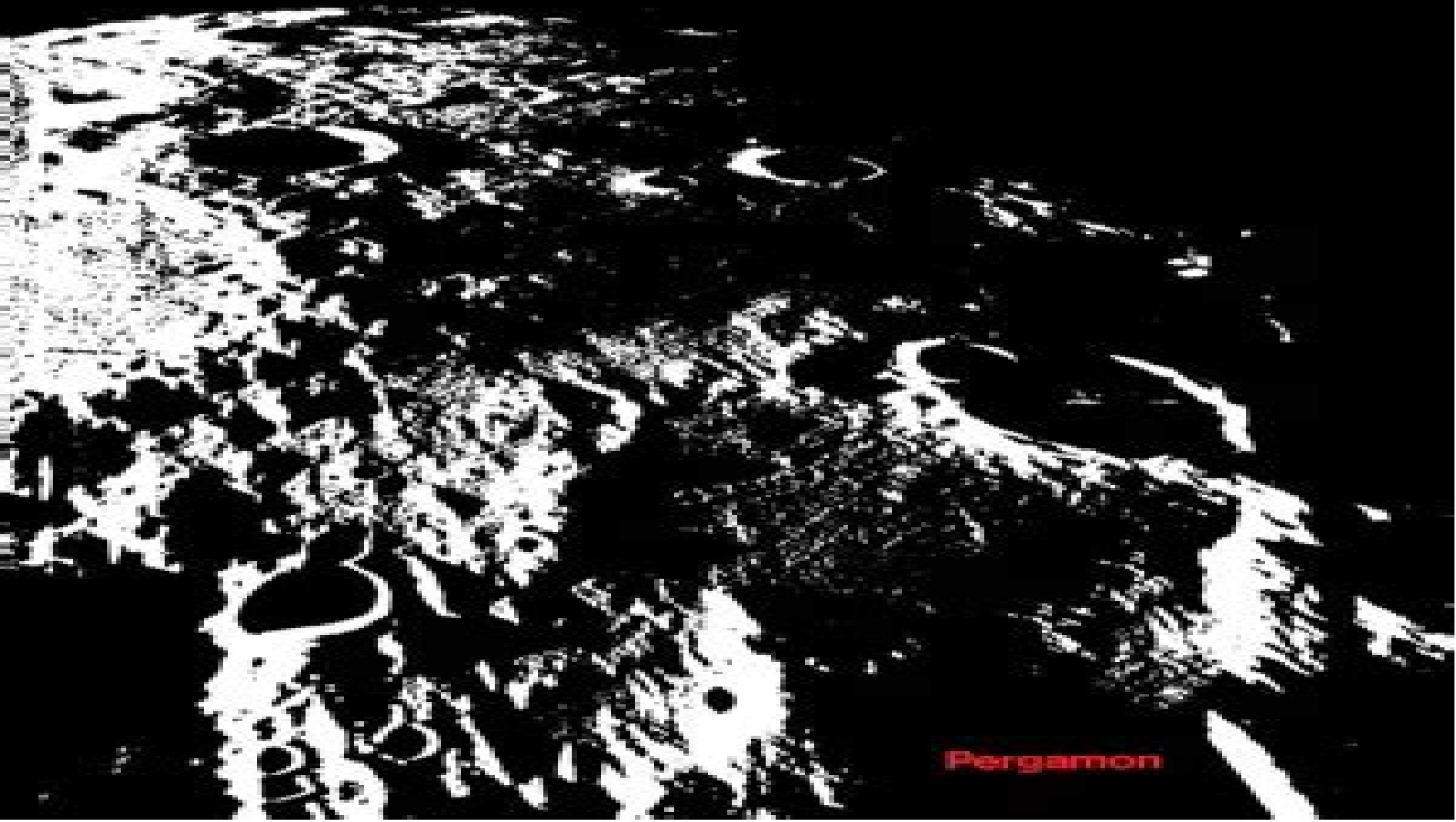


LUNAR SCIENCE= **A Post-Apollo View**

By Stuart Ross Taylor



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Lunar Science: A Post - Apollo View Stuart Ross Taylor, 2013-10-22 *Lunar Science A Post Apollo View* Scientific Results and Insights from the Lunar Samples examines the scientific data and discoveries provided by the manned Apollo lunar missions as they are understood. The interpretative aspects of the study are given emphasis in order to present a coherent story of the evolution and origin of the moon based on the lunar samples collected by Apollo. This text has seven chapters, the first of which discusses studies and observations of the moon, particularly its surface, prior to Apollo. Attention then turns to the beginning of the Apollo missions, six of which were successful and one was aborted. The next chapter outlines the broad framework of the lunar landscape and the stratigraphic relations, focusing on lunar topography and other geologic features such as craters, rilles, central peaks, and peak rings, wrinkle ridges, and maria lava flows. The reader is also introduced to the nature of the moon's surface, highlighting features such as microcraters and micrometeorites, along with maria basalts, the highlands, and the lunar interior. A chapter on the state of knowledge about the evolution and origin of the moon, based on evidence gathered by the Apollo missions, concludes the book. An epilogue assesses the usefulness of manned space flight. This book will be valuable to lunar scientists as well as to those with an interest in astronomy and space exploration. **Lunar Science**, 1977 *Lunar Sourcebook* Grant Heiken, David Vaniman, Bevan M. French, 1991-04-26 The only work to date to collect data gathered during the American and Soviet missions in an accessible and complete reference of current scientific and technical information about the Moon. [Encyclopedia of Lunar Science](#) Brian Cudnik, 2023-05-13 The *Encyclopedia of Lunar Science* includes the latest topical data, definitions, and explanations of the many and varied facets of lunar science. This is a very useful reference work for a broad audience, not limited to the professional lunar scientist: general astronomers, researchers, theoreticians, practitioners, graduate students, undergraduate students, and astrophysicists, as well as geologists and engineers. The title includes all current areas of lunar science, with the topical entries being established tertiary literature. The work is technically suitable to most advanced undergraduate and graduate students. The articles include topics of varying technical levels so that the top scientists of the field find this work a benefit, as well as the graduate students and the budding lunar scientists. A few examples of topical areas are as follows: Basaltic Volcanism, Lunar Chemistry, Time and Motion, Coordinates, Cosmic Weathering through Meteoritic Impact, Environment, Geology, Geologic History, Impacts and Impact Processes, Lunar Surface Processes, Origin and Evolution Theories, Regolith, Stratigraphy, Tectonic Activity, Topography, Weathering through ionizing radiation from the solar wind, solar flares, and cosmic rays. **Outpost on Apollo's Moon** Eric Burgess, 1993 John Barkham Reviews **Planets and Their Atmospheres** John S. Lewis, Ronald G. Prinn, 2013-10-22 This work is addressed to advanced undergraduate and graduate students in astronomy, geology, chemistry, meteorology, and the planetary sciences, as well as to researchers with pertinent areas of specialization who desire an introduction to the literature across the broad interdisciplinary range of this important topic. Extensive references to the pre

spacecraft literature will be particularly useful to readers interested in the historical development of the field during this century

Earth Processes Asish Basu, Stan Hart, 1996-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 95 Publication of this monograph will coincide to a precision of a few per mil with the centenary of Henri Becquerel's discovery of radiations Actes C R Acad Sci Feb 24 1896 In 1896 the Earth was only 40 million years old according to Lord Kelvin Eleven years later Boltwood had pushed the Earth's age past 2000 million years based on the first U-Pb chemical dating results In exciting progression came discovery of isotopes by J. J. Thomson in 1912 invention of the mass spectrometer by Dempster 1918 and Aston 1919 the first measurement of the isotopic composition of Pb Aston 1927 and the final approach using Pb-Pb isotopic dating to the correct age of the Earth close 2.9 Ga Gerling 1942 closer 3.0 Ga Holmes 1949 and closest 4.50 Ga Patterson Tilton and Inghram 1953

Space Resources: Materials, 1992

Space Resources: Energy, power, and transport United States. National Aeronautics and Space Administration. Scientific and Technical Information Program, 1992

Fundamentals of Adhesion and Interfaces D. S. Rimai, L. P. DeMejo, K. L. Mittal, 2020-05-18 No detailed description available for Fundamentals of Adhesion and Interfaces

Geochemistry William M. White, 2013-01-22 This book provides a comprehensive introduction to the field of geochemistry The book first lays out the geochemical toolbox the basic principles and techniques of modern geochemistry beginning with a review of thermodynamics and kinetics as they apply to the Earth and its environs These basic concepts are then applied to understanding processes in aqueous systems and the behavior of trace elements in magmatic systems Subsequent chapters introduce radiogenic and stable isotope geochemistry and illustrate their application to such diverse topics as determining geologic time ancient climates and the diets of prehistoric peoples The focus then broadens to the formation of the solar system the Earth and the elements themselves Then the composition of the Earth itself becomes the topic examining the composition of the core the mantle and the crust and exploring how this structure originated A final chapter covers organic chemistry including the origin of fossil fuels and the carbon cycle's role in controlling Earth's climate both in the geologic past and the rapidly changing present Geochemistry is essential reading for all earth science students as well as for researchers and applied scientists who require an introduction to the essential theory of geochemistry and a survey of its applications in the earth and environmental sciences Additional resources can be found at www.wiley.com/go/white/geochemistry

The Magnetic Field of the Earth Ronald T. Merrill, M. W. McElhinny, Phillip L. McFadden, 1998 Topics involved in studies of the Earth's magnetic field and its secular variation range from the intricate observations of geomagnetism to worldwide studies of archeomagnetism and paleomagnetism through to the complex mathematics of dynamo theory Traditionally these different aspects of geomagnetism have in the main been studied and presented in isolation from each other This text draws together these lines of inquiry into an integrated framework to highlight the interrelationships and thus to provide a more comprehensive understanding of the geomagnetic field

Archean Crustal Evolution K.C. Condie, 1994-11-11 The

integration of Tectonics Geochemistry up to date reviews by leading scientists as well as a broad topical coverage of the Archean are some of the features of this particular volume As geochronology has progressed in the last 20 years the Archean has continued to attract interest Advancements in the understanding of Archean crustal and mantle evolution have progressed rapidly since the first International Archean Symposium in Western Australia 1970 The landmark for the Archean was the NATO Advanced Study Institute at Leicester 1975 At this meeting the Archean truly came of age Investigators from many different disciplines focused their expertise on the early history of the earth For the first time the nature of the atmosphere oceans and life during the Archean was an important part of an Archean symposium During the most recent Archean Symposium in Perth in 1990 there was a shift in interest from field and trace element data to the new rapidly evolving high precision U Pb geochronology of Archean rocks and to detailed structural studies of both low and high grade Archean terrains The terrane concept so widely applied to the Phanerozoic was proposed for the Archean Yilgarn Province in Western Australia and is now widely accepted for the Archean as evident by the articles in this book Plate tectonics is now widely accepted as the principal process that controls the history of continents and oceans There are though well substantiated differences between Archean and post Archean rocks that indicate that Archean tectonic regimes must have differed in some respects from modern ones The question of how and to what degree did Archean plate tectonics differ from modern plate tectonics is treated in many of the chapters of this book Altogether the editor has presented a selection of articles that provide a fascinating insight into the latest observations in this field

The Moon Treaty United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1980

Pyroxenes Charles T. Prewitt, 2018-12-17 Volume 7 of Reviews in Mineralogy reviews the essential aspects of pyroxene research Recently Deer Howie and Zussman DHZ published a second edition of their volume in the Rock Forming Minerals series Single Chain Silicates Vol 2A John Wiley New York 1978 The present volume is intended to be complementary to DHZ and to provide material covered lightly or not at all in DHZ such as electron microscopy spectroscopy and detailed thermodynamic treatments However because the range of pyroxene research has grown so much in recent years there still are important areas not covered comprehensively in either of these volumes Some of these areas are kinetics diffusion crystal defects deformation and nonsilicate pyroxene crystal chemistry Because of these omissions and because this volume is intended for use with the MSA Short Course on Pyroxenes to be held at Emory University in conjunction with the November 1980 meeting of the Society a Symposium on Pyroxenes was organized by J Stephen Huebner for the meeting that is designed to present the latest research results on several different topics including those above With DHZ this volume and publications from the Symposium the student of pyroxenes should be well equipped to advance our knowledge of pyroxenes in the decades ahead

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 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 **Lunar Impact** R. Cargill Hall,1977

Lunar Impact R. Cargill Hall,2013-01-17 America s first successful attempt at unmanned lunar exploration Project Ranger culminated in close up television images of the moon s surface Sponsored by NASA and executed by the Jet Propulsion Lab the project ran from 1959 to 1965 and produced management techniques flight operating procedures and technology employed by later space missions This official NASA publication presents the complete history of the nine Project Ranger missions Author R Cargill Hall the historian of the Jet Propulsion Laboratory offers an authoritative account of the evolution and operations of the continuing program of unmanned exploration of deep space More than 100 photographs depict key personnel and illustrate rockets and a range of other equipment Nine helpful appendixes feature a fascinating array of source documents *Disturbing the Solar System* Alan E. Rubin,2021-11-09 The solar system has always been a messy place in which gravity wreaks havoc Moons form asteroids and comets crash into planets ice ages commence and dinosaurs disappear By describing the dramatic consequences of such disturbances this authoritative and entertaining book reveals the fundamental interconnectedness of the solar system and what it means for life on Earth After relating a brief history of the solar system Alan Rubin describes how astronomers determined our location in the Milky Way He provides

succinct and up to date accounts of the energetic interactions among planetary bodies the generation of the Earth's magnetic field the effects of other solar system objects on our climate the moon's genesis the heating of asteroids and the origin of the mysterious tektites Along the way Rubin introduces us to the individual scientists including the famous the now obscure and the newest generation of researchers who have enhanced our understanding of the galactic neighborhood He shows how scientific discoveries are made he discusses the uncertainty that presides over the boundaries of knowledge as well as the occasional reluctance of scientists to change their minds even when confronted by compelling evidence This fresh historical perspective reveals science as it is an imperfect but self correcting enterprise Journeying to the frontiers of knowledge Rubin concludes with the exciting realm of astrobiology He chronicles the history of the search for life on Mars and describes cutting edge lines of astrobiological inquiry including panspermia the possible transfer of life from planet to planet the likelihood of technologically advanced alien civilizations in our galaxy and our probable responses to alien contact Authoritative and up to date but also entertaining and fluidly written *Disturbing the Solar System* will appeal to any reader who has ever picked up a rock or gazed at the moon with a sense of wonder

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