

Origin Of Moon

Mary Morris

Origin of the Earth and Moon Alfred E. Ringwood, 2012-12-06 Since the beginning of civilization, the origins of the Earth and Moon have been the subjects of continuing interest, speculation, and enquiry. These are also among the most challenging of all scientific problems. They are, perhaps to a unique degree, interdisciplinary, having attracted the attention of philosophers, astronomers, mathematicians, geologists, chemists, and physicists. A large and diverse literature has developed, far beyond the capacity of individuals to assimilate adequately. Consequently, most of those who attempt to present review-syntheses in the area tend to reflect the perspectives of their own particular disciplines. The present author's approach is that of a geochemist, strongly influenced by the basic philosophy of Harold Urey. Whereas most astronomical phenomena are controlled by gravitational and magnetic fields, and by nuclear interactions, Urey (1952) emphasized that the formation of the solar system occurred in a pressure-temperature regime wherein the chemical properties of matter were at least as important as those of gravitational and magnetic fields. This was the principal theme of his 1952 book, *The Planets*, which revolutionized our approach to this subject. In many subsequent papers, Urey strongly emphasized the importance of meteorites in providing critical evidence of chemical conditions in the primordial solar nebula, and of the chemical fractionation processes which occurred during formation of the terrestrial planets. This

approach has been followed by most subsequent geochemists and cosmochemists.

Origin of the Earth and Moon Robin M. Canup, Kevin Righter, 2000-11 The age-old question of how our home planet and its satellite originated has in recent times undergone a minor revolution. The emergence of the giant impact theory as the most successful model for the origin of the Moon has been difficult to reconcile with some aspects of the Earth, and the development of an integrated model for the origin of the Earth-Moon system has been difficult for this reason. However, recent technical advances in experimental and isotopic work, together with intensified interest in the modeling of planetary dynamics, have produced a wealth of new results requiring a rethinking of models for the origin of the Earth and Moon. This book is intended to serve as a resource for those scientists working closely in this field, while at the same time it provides enough balance and depth to offer an introduction for students or technically minded general readers. Its thirty chapters address isotopic and chemical constraints on accretion, the dynamics of terrestrial planet formation, the impact-triggered formation of the Earth-Moon system, differentiation of the Earth and Moon, the origin of terrestrial volatiles, and conditions on the young Earth and Moon. Covering such subjects as the history and origin of the Moon's orbit, water on the Earth, and the implications of Earth-Moon interactions for terrestrial climate and life, the book constitutes a state-of-the-art overview of the most recent investigations in the field. Although many advances have been

made in our ability to evaluate competing models of the formation of the Earth-Moon system, there are still many gaps in our understanding. This book makes great strides toward closing those gaps by highlighting the extensive progress that has been made and pointing toward future research.

Evolving Theories on the Origin of the Moon Warren D. Cummings, 2020-10-09
This book follows the development of research on the origin of the Moon from the late 18th century to the present. By gathering together the major texts, papers, and events of the time, it provides a thorough chronicle of the paradigmatic shift in planetary science that arose from the notion that the Earth-Moon system was formed from two colliding planetary bodies. The book covers pre-Apollo ideas, the conceptual evolution during and subsequent to the Apollo explorations of the Moon, and the development of the Earth-Moon system consensus. A plethora of excerpts from key publications are included to demonstrate the shift in scientific focus over the centuries. Through its comprehensive review of lunar science research and literature, this book shows how new technologies and discoveries catalyzed the community and revolutionized our understanding of the Moon's formation.

Origins of the Earth, Moon, and Life Akio Makishima, 2017-01-27
Origins of the Earth, Moon, and Life in the Solar System: An Interdisciplinary Approach presents state-of-the-art knowledge that is based on theories, experiments, observations, calculations, and analytical data from five astro-sciences, astronomy, astrobiology, astrogeology, astrophysics, and cosmochemistry.

Beginning with the origin of elements, and moving on to cover the formation of the early Solar System, the giant impact model of the Earth and Moon, the oldest records of life, and the possibility of life on other planets in the Solar System, this interdisciplinary reference provides a complex understanding of the planets and the formation of life. Synthesizing concepts from all branches of astro-sciences into one, the book is a valuable reference for researchers in astrogeology, astrophysics, cosmochemistry, astrobiology, astronomy, and other space science fields, helping users better understand the intersection of these sciences. Includes extensive figures and tables to enhance key concepts Uses callout boxes throughout to provide context and deeper explanations Presents up-to-date information on the universe, stars, planets, moons, and life in the solar system Combines knowledge from the fields of astrogeology, astrophysics, cosmochemistry, astrobiology, and astronomy, helping readers understand the origins of the Earth, the moon, and life in our solar system

Origin of the Moon William K. Hartmann, Roger J. Phillips, G. Jeffrey Taylor, 1986

Where Did the Moon Come From? Michael Portman, 2013-01-01 We see the moon waxing and waning every month, and we know it controls the tides. However, we rarely wonder how it got there in the first place and why it continues to accompany Earth around the sun. Readers will learn some fascinating theories about the moon's origin and decide for themselves if they agree with the

current accepted explanation.

Evolving Theories on the Origin of the Moon Warren D. Cummings, 2019-09-25
This book follows the development of research on the origin of the Moon from the late 18th century to the present. By gathering together the major texts, papers, and events of the time, it provides a thorough chronicle of the paradigmatic shift in planetary science that arose from the notion that the Earth-Moon system was formed from two colliding planetary bodies. The book covers pre-Apollo ideas, the conceptual evolution during and subsequent to the Apollo explorations of the Moon, and the development of the Earth-Moon system consensus. A plethora of excerpts from key publications are included to demonstrate the shift in scientific focus over the centuries. Through its comprehensive review of lunar science research and literature, this book shows how new technologies and discoveries catalyzed the community and revolutionized our understanding of the Moon's formation.

The Moon: Its Past Development and Present Behavior J. H. Tatsch, 1974
The Big Splat, or How Our Moon Came to Be Dana Mackenzie, 2008-05-02
The first popular book to explain the dramatic theory behind the Moon's genesis. This lively science history relates one of the great recent breakthroughs in planetary astronomy—a successful theory of the birth of the Moon. Science journalist Dana Mackenzie traces the evolution of this theory, one little known outside the scientific community: a Mars-sized object collided with Earth some four billion years ago, and the remains of this colossal

explosion-the Big Splat-came together to form the Moon. Beginning with notions of the Moon in ancient cosmologies, Mackenzie relates the fascinating history of lunar speculation, moving from Galileo and Kepler to George Darwin (son of Charles) and the Apollo astronauts, whose trips to the lunar surface helped solve one of the most enigmatic mysteries of the night sky: who hung the Moon? Dana Mackenzie (Santa Cruz, CA) is a freelance science journalist. His articles have appeared in such magazines as Science, Discover, American Scientist, The Sciences, and New Scientist.

Origin of the Moon. New Concept Erik M. Galimov, Anton M. Krivtsov, 2012-10-01 The origin of the Moon remains an unsolved problem of the planetary science. Researchers engaged in celestial dynamics, geophysics, and geochemistry are still discussing various models of creation of our closest cosmic neighbour. The most popular scenario, the impact hypothesis involving a collision early in the Earth's history, has been substantially challenged by the new data. The birth and development of a planet-moon system always play a role in the formation of an entire planetary system around our Sun or around another star. This way, the story of our Moon acquires broader ramifications for one of the hottest topics of the modern scholarship. All this has motivated the authors of this book to present and compare the currently discussed theories, and to analyze their advantages and shortcomings in explaining the experimental data.

Origin of the Moon: New Data from Old Rocks Bevan French, National

Aeronautics and Space Administration,2016-05-01

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.

Who Built the Moon? Christopher Knight,Alan Butler,2014-03-11 The authors of Civilization One return, bringing new evidence about the Moon that will shake up our world. Christopher Knight and Alan Butler realized that the ancient system of geometry they presented in their earlier, breakthrough study works as perfectly for the Moon as it does the Earth. On further investigation, they found a consistent sequence of beautiful integer numbers when looking at every major aspect of the Moon--no such pattern emerges for any other planet or moon in the solar system. In addition, Knight and Butler discovered that the Moon possesses few or no heavy metals and has no core--something that should not be possible. Their persuasive conclusion: if higher life only developed on Earth because the Moon is exactly what it is and where it is, it becomes unreasonable to cling to the idea that the Moon is a natural object. The only question that remains is, who built it?

Moons David A. Rothery,2015 Our solar system contains more moons than planets. They show astonishing variety, and some look more likely than Mars to host microbial life. David Rothery describes these fascinating small worlds, their discovery, names, and what they can tell us about our solar

system.

Origin of the Moon Bevan M. French,1972

The Moon's Face Grove Karl Gilbert,1893

When The Moon Came L. Mason Jones,2020-05-15 An examination of the mysteries on the origin of the moon and the many anomalies faced by scientists and others involved with NASA in trying to understand the earth's nearest planet.

Gateway to the Moon Mary Morris,2019-03-12 In 1492, two history-altering events occurred: the Jews and Muslims of Spain were expelled, and Columbus set sail for the New World. Many Spanish Jews chose not to flee and instead became Christian in name only, maintaining their religious traditions in secret. Among them was Luis de Torres, who accompanied Columbus as an interpreter. Over the centuries, de Torres' descendants traveled across North America, finally settling in the hills of New Mexico. Now, some five hundred years later, it is in these same hills that Miguel Torres, a young amateur astronomer, finds himself trying to understand the mystery that surrounds him and the town he grew up in: Entrada de la Luna, or Gateway to the Moon. Poor health and poverty are the norm in Entrada, and luck is rare. So when Miguel sees an ad for a babysitting job in Santa Fe, he jumps at the opportunity. The family for whom he works, the Rothsteins, are Jewish, and Miguel is surprised to find many of their customs similar to those his own family kept but never understood. Braided throughout the present-day narrative are the

powerful stories of the ancestors of Entrada's residents, portraying both the horrors of the Inquisition and the resilience of families. Moving and unforgettable, Gateway to the Moon beautifully weaves the journeys of the converso Jews into the larger American story.

Moon Bernd Brunner, 2010-11-18 Using werewolves and Wernher von Braun, Stonehenge and the sex lives of sea corals, aboriginal myths, and an Anglican bishop in this new book, the author weaves variegated information into a glimpse of Earth's closest celestial neighbor, whose mere presence inspires us to wonder what might be out there. Going beyond the discoveries of contemporary science, he presents a cultural assessment of our complex relationship with Earth's lifeless, rocky satellite. As well as offering an engaging perspective on such age old questions as What would Earth be like without the moon? he surveys the moon's mythical and religious significance and provokes existential soul searching through a lunar lens, inquiring, Forty years ago, the first man put his footprint on the moon. Will we continue to use it as the screen onto which we cast our hopes and fears? Drawing on materials from different cultures and epochs, he walks readers down a moonlit path illuminated by more than seventy-five vintage photographs and illustrations. From scientific discussions of the moon's origins and its chronobiological effects on the mating and feeding habits of animals to an illuminating interpretation of Bishop Francis Godwin's 1638 novel *The Man in the Moone*, his interdisciplinary explorations recast a familiar object in an

original light.

We Know So Shamefully Little about the Moon Howard Simons, United States.
National Aeronautics and Space Administration, 1963

Unveiling the Magic of Words: A Review of "**Origin Of Moon**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Origin Of Moon**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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