

The background of the slide is an abstract, textured image. It features a complex pattern of swirling, wavy lines in various colors including deep blue, teal, green, yellow, orange, and reddish-brown. The overall effect is reminiscent of a microscopic view of a material or a cross-section of geological strata. The colors are layered and blended, creating a sense of depth and movement.

the double planet hypothesis

The Double Planet Hypothesis

**United States. National Aeronautics
and Space Administration**



The Double Planet Hypothesis:

The Double Planet Hypothesis O. V. Larsen, 1988-06-01 *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last lunar observer's guide of any length was published over ten years ago and many reviewers noted that it was badly out of date even then *The Age of the Earth* G. Brent Dalrymple, 1991 A synthesis of all that has been postulated and is known about the age of the Earth *Lunar Science: A Post - Apollo View* Stuart Ross Taylor, 2016-06-06 *Lunar Science A Post Apollo View* Scientific Results and Insights from the Lunar Samples explains the scientific results and discoveries of the manned Apollo lunar missions as they are understood The emphasis is less on sample description and data and more on the interpretative aspects of the study with the aim of providing a coherent story of the evolution of the moon and its origin as revealed by the lunar samples and the Apollo missions This text has seven chapters the first of which provides a historical background of efforts to study the moon prior to the Apollo missions including lunar photogeologic mapping and direct exploration by spacecraft Attention then turns to the Apollo missions and the lunar samples collected beginning with Apollo 11 that landed on the moon on July 20 1969 and followed by more missions The next chapter describes the geology of the moon with emphasis on craters central peaks and peak rings the large ringed basins rilles and maria lava flows The reader is also introduced to the nature of the lunar surface material the maria basalts the highlands and the moon's interior This book concludes with a discussion on the evidence that has been gathered by the Apollo missions that offers insights into the origin and evolution of the moon An epilogue reflects on the usefulness of manned space flight This book will appeal to lunar scientists as well as to those with an interest in astronomy and space exploration *Ancient Earth, Ancient Skies* G. Brent Dalrymple, 2004 Planet Earth and the other bodies of the Solar System are 4.5 billion years old They reside in a galaxy the Milky Way Galaxy that is 12-14 billion years old and are part of a universe that is 13-15 billion years old In *Ancient Earth Ancient Skies* G. Brent Dalrymple a geologist and widely recognized expert on the age of Earth reviews the evidence that has led scientists to these conclusions and describes the methods by which this evidence has been gathered **Earth's Evolving Systems** Ronald E. Martin, 2016-12-16 *Earth's Evolving Systems* The

History of Planet Earth Second Edition is an introductory text designed for popular courses in undergraduate Earth history. Written from a systems perspective it provides coverage of the lithosphere hydrosphere atmosphere and biosphere and discussion of how those systems interacted over the course of geologic time. **NASA EP.** United States. National Aeronautics and Space Administration, 1994. Catalyst 3 Green Student Book Carol Chapman, Moira Sheehan, Martin Stirrup, Mark Winterbottom, 2004-06-08. The Green books in the Catalyst series are designed to motivate lower ability students. This text also includes hands on activities and thought provoking plenaries. **Modern Mysteries of the Moon** Vincent S. Foster, 2015-10-13. There are still many questions that remain about the Moon which this book examines. From concentric craters to lunar swirls water vapor and lunar reverberations on impact Foster collects it all for a fascinating tour that will illuminate the backyard observer's understanding of this easily viewed yet also imperfectly understood celestial object. Data from Apollo and a flotilla of unmanned Moon orbiters crashers and landers have all contributed to our understanding of the Moon but these mysteries linger despite decades of research. When Project Apollo brought back lunar rocks and soil samples it opened a new chapter of understanding Earth's lone natural satellite a process that continues to this day as old results are revisited and new techniques are used on existing samples. Topics such as the origin evolution structure and composition of the Moon however are still under debate. Lunar research is still an active field of study. New technologies make it possible to continue to learn. But even so the Moon continues to hold tight to some of its oldest and most cherished secrets. Foster examines many of the most interesting puzzles and what has been revealed by exploring them as well as what questions remain. *Origins* Steve Eales, 2007-03-12. In the last decade there has been a revolution in observational astronomy which has meant that we are very close to answering three of the four big origin questions of how the planets stars galaxies and the universe itself were formed. As recently as 1995 we knew of only one planetary system our own. Now we know of over a hundred and this knowledge has helped to reveal how planetary systems form. In this same decade new types of telescope have allowed us to penetrate through clouds of interstellar dust to see the first moments in the life of a star and also to see directly not infer what galaxies looked like thirteen billion years ago only a billion years after the Big Bang. Because of this new knowledge we now have provisional answers to the second and third origin question. The final question is the one we can't yet answer but even here there have been big steps towards an answer. Within the last four years astronomers have discovered that the universe is geometrically flat and that its expansion is accelerating fuelled by a mysterious dark energy. This revolution in our observational knowledge of the universe including the first precise measurements of its age and matter and energy content has been vital groundwork for new ideas about its origin including the possibility that the universe originated in a larger meta universe. *Origin Questions* describes at an understandable and basically non mathematical level the origin questions and the recent steps that have been taken towards answering them.

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The Double Planet Hypothesis Introduction

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