# **Lunar Orbital Ship**

**Harold Masursky** 

Enchanted Rendezvous National Aeronautics Administration, James Hansen, 2013-11 One of the most critical technical decisions made during the conduct of Project Apollo was the method of flying to the Moon, landing on the surface, and returning to Earth. Within NASA during this debate several modes emerged. The one eventually chosen was lunar-orbit rendezvous (LOR), a proposal to send the entire lunar spacecraft up in one launch. It would head to the Moon, enter into orbit, and dispatch a small lander to the lunar surface. It was the simplest of the various methods, both in terms of development and operational costs, but it was risky. Since rendezvous would take place in lunar, instead of Earth, orbit there was no room for error or the crew could not get home. Moreover, some of the trickiest course corrections and maneuvers had to be done after the spacecraft had been committed to a circumlunar flight. Between the time of NASA's conceptualization of the lunar landing program and the decision in favor of LOR in 1962, a debate raged between advocates of the various methods. John C. Houbolt, an engineer at the Langley Research Center in Hampton, Virginia, was one of the most vocal of those supporting LOR and his campaign in 1961 and 1962 helped to shape in a fundamental way the deliberations. This monograph is an important contribution to the study of NASA history in general, and the process of accomplishing a large scale technological program (in this case Apollo) in particular. In many ways, the lunar mode decision was an example of heterogeneous engineering, a process that recognizes that technological issues are also simultaneously organizational, economic, social, and political. Various interests often clash in the decision-making process as difficult calculations have to be made and decisions taken. What perhaps should be suggested is that a complex web or system of ties between various people, institutions, and interests brought forward the lunar-orbit rendezvous mode of going to the Moon in the 1960s.

Soviet and Russian Lunar Exploration Brian Harvey, 2007-08-17 This book tells the story of the Soviet and Russian lunar programme, from its origins to the present-day federal Russian space programme. Brian Harvey describes the techniques devised by the USSR for lunar landing, from the LK lunar module to the LOK lunar orbiter and versions tested in Earth's orbit. He asks whether these systems would have worked and examines how well they were tested. He concludes that political mismanagement rather than technology prevented the Soviet Union from landing cosmonauts on the moon. The book is well timed for the return to the moon by the United States and the first missions there by China and India.

Enchanted Rendezvous James R. Hansen, 1995

Chariots for Apollo Courtney G. Brooks, James M. Grimwood, Loyd S. Swenson, 2012-05-14 This illustrated history by a trio of experts is the definitive reference on the Apollo spacecraft and lunar modules. It traces the vehicles' design, development, and operation in space. More than 100 photographs and illustrations.

**Enchanted Rendezvous** James R. Hansen, United States. National Aeronautics and Space Administration. History Office, 1995 This publication details the arguments of John C. Houbolt, an engineer at the Langley Research Center in Hampton, Virginia, in his 1961-1962 campaign to support the lunar-orbit rendezvous (LOR). The LOR was eventually selected during Project Apollo as the method of flying to the Moon, landing on the surface, and returning to Earth. The LOR opted to send the entire lunar spacecraft up in one launch, enter into the lunar orbit, and dispatch a small lander to the lunar surface. It was the simplest of the various methods, both in terms of development and operational costs, but it was risky. There was no room for error or the crew could not get home; and the more difficult maneuvers had to be done when the spacecraft was committed to a circumlunar flight. Houbolt was one of the most vocal people supporting the LOR.--NTIS Web site.

NASA Lunar Orbit Rendezvous Decision United States. Congress. House. Committee on Science and Astronautics, 1962

<u>Building Moonships</u> Joshua Stoff,2004 In 1961, after the United States had acquired a total of fifteen minutes of spaceflight experience, President John F. Kennedy announced his plans for landing a man on the moon by 1970. The space race had begun. In 1962, after a strenuous competition, the

National Aeronautics and Space Administration (NASA) announced that the Grumman Aircraft Engineering Corporation of Bethpage, Long Island, had won the contract to build the lunar module-the spacecraft that would take Americans to the moon. This was the first, and the only, vehicle designed to take humans from one world to another. Although much has been written about the first men to set foot on the moon, those first hesitant steps would not have been possible without the efforts of the designers and technicians assigned to Project Apollo. Building Moonships: The Grumman Lunar Module tells the story of the people who built and tested the lunar modules that were deployed on missions as well as the modules that never saw the light of day. This is the first publication to chronicle the visual history of the design, construction, and launch of the lunar module-one of the most historic machines in all of human history.

Report of the 90-day Study on Human Exploration of the Moon and Mars United States, 1989

Lunar Impact R. Cargill Hall,1977

Apollo Over the Moon Harold Masursky, George Willis Colton, Farouk El-Baz, Frederick J. Doyle, 1978

Apollo 8: Man Around the Moon United States. National Aeronautics and Space Administration. Office of Public Affairs, 1968

Manned Lunar Landing and Return Robert Godwin, 2019-05 Even fifty years later there are still important stories waiting to be told about how humans first walked on another world; such as the one in this book. Take a trip back to the 1950s when the Chance Vought Company, builders of some of America's top fighter aircraft, were quietly figuring out how to get men to the moon using something they called Project MALLAR. It is the story of a team of engineers who built some of the most sophisticated space simulators in the world, where almost all of the Mercury and Gemini astronauts learned the art of spaceflight. This same team produced the first serious plan to use modular spacecraft and a technique called Lunar Orbit Rendezvous to make it possible to get to the moon. This book also reveals how for several years rocket genius Wernher von Braun overlooked his own ideas, before having them reintroduced back to him because of Project MALLAR, and how Vought's fighter aircraft weaved in and out of the Apollo story and then contributed to almost every major airliner in the sky today. Included are rare illustrations, some from recently declassified reports, of the earliest designs for the rockets and spacecraft that led to the greatest technological achievement in human history. In Manned Lunar Landing And Return, Robert Godwin takes the reader back to the time long before President Kennedy made his famous proclamation to reach for the moon and reveals one critical thread in the trail of genius which ended in the Sea of Traquility.

Moon Base and Beyond Alicia Z. Klepeis,2019-08 The moon is more than a giant rock orbiting Earth - it could become a gateway into deeper space! Find out how NASA and other international and commercial agencies are working together to explore and build on the moon.

Mission Report, Apollo 10 United States. National Aeronautics and Space Administration, 1969

Lunar Exploration and Spacecraft Systems Ross Fleisig, Edward A. Hine, George J. Clark, 2013-12-17

Chariots for Apollo Charles R. Pellegrino, Joshua Stoff, 1985

Apollo Over the Moon Harold Masursky,1978

To The Moon Jasmin Defalco, 2021-05-19 The Apollo Lunar Module, or simply Lunar Module, originally designated the Lunar Excursion Module, was the lander spacecraft that was flown between lunar orbit and the Moon's surface during the U.S. Apollo program. Although much has been written about the first men to set foot on the moon, those first hesitant steps would not have been possible without the efforts of the designers and technicians assigned to Project Apollo. This book the story of the people who built and tested the lunar modules that were deployed on missions as well as the modules that never saw the light of day.

GRAIL: Mapping the Moon's Interior Maria Zuber, Christopher Russell, 2016-08-23 In September 2011, the GRAIL mission launched two unmanned

spacecraft to the Moon, which entered into lunar orbit on December 31, 2011 and January 1, 2012. They orbited the Moon until December 17, 2012, when they impacted the surface near the Moon's north pole. This book contains three review articles co-authored by the GRAIL Science Team and Guest Scientists that describe the reasons for the GRAIL mission, the development of the necessary technology, and the design of the mission to acquire the most precise measurements of the lunar gravity field possible today. The book provides a detailed description of the GRAIL mission's scientific objectives, the instrumentation and its required performance, the complex simulation of the measurement system for determining the gravity field, and the innovative education and public outreach of the mission directed toward middle-school students who could select areas of the Moon for imaging with the onboard MoonKam camera system. This volume is aimed at researchers and graduate students active in solar system science and planetology. Originally published in Space Science Reviews journal, Vol. 178/1, 2013.

Analysis of Apollo 10 Manned Spacecraft Center (U.S.),1971 The Apollo 10 mission was a vital step toward the national goal of landing men on the Moon and returning them safely to Earth. This mission used the first complete Apollo spacecraft flown in lunar orbit and took men closer to the Moon than ever before. Each Apollo lunar mission acquires photographs of areas on the Moon never before seen in such great detail. This report provides only a small sample of the types of analysis that can be performed with this photography. Even more important, however, this report provides scientists throughout the world with a knowledge of what new lunar photography is available and how the photograph can be obtained. It is hoped that more extensive analysis of this photography will continue...--p. iii.

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