

# Apollo Lunar Module Free Paper Model Download

United States. Congress. House. Committee on Science and Astronautics,United States. Congress. House. Committee on Science and Astronautics. Subcommittee on NASA Oversight

**Apollo Experience Report** Richard J. Gillen,1972 A functional description of the environmental control subsystem is presented. Development, tests, checkout, and flight experiences of the subsystem are discussed; and the design fabrication, and operational difficulties associated with the various components and subassemblies are recorded. Detailed information is related concerning design changes made to, and problems encountered with, the various elements of the subsystem, such as the thermal control water sublimator, the carbon dioxide sensing and control units, and the water section. The problems associated with water sterilization, water/glycol formulation, and materials compatibility are discussed. The corrective actions taken are described with the expectation that this information may be of value for future subsystems. Although the main experiences described are problem oriented, the subsystem has generally performed satisfactorily in flight.

**Apollo - America's Moon Landing Program** National Aeronautics and Space Administration (NASA),World Spaceflight News (WSN),U. S. Government,2017-05-04 The primary objective of this paper is to present an analysis and a historical review of the Apollo Lunar Module landing dynamics from the standpoint of touchdown dynamic stability, landing system energy absorption performance, and evaluation of the first-order terms of lunar soil mechanical properties at the Apollo 11 landing site. The first-order terms of lunar surface mechanical properties consisted primarily of the surface bearing strength and sliding friction coefficient. The landing dynamic sequence started at first footpad contact. The flight dynamics data used to assess the Apollo 11 landing system performance and the lunar soil mechanical properties included the body axis pitch, roll, and yaw rate time histories as measured by the on-board guidance computer during the Apollo 11 Lunar Module touchdown maneuver, and the landing gear stroke data derived from post-landing photographs. The conclusions drawn from these studies were that the landing gear system performance was more than adequate from a stability and energy absorption standpoint for all Apollo lunar landings, and the lunar soil parameters were well within the limits of the design assumptions for all Apollo landing sites. Chapter 1.0 - Introduction \* Chapter 2.0 - Landing Dynamic Analysis \* Chapter 3.0 - Drop Testing of Subscale and Full-scale Lunar Module Models \* Chapter 4.0 - The Lunar Module \* Chapter 5.0 - Critical Design Cases \* Chapter 6.0 - Analysis of the Apollo 11 Lunar Module Landing Dynamics and Lunar Surface Mechanical Properties \* Chapter 7.0 - The Apollo Lunar Module Landings \* 7.1 Apollo 11 Lunar Landing \* 7.1.1 Summary: Apollo 11 Lunar Module Landing \* 7.2 Apollo 12 Lunar Landing \* 7.2.1 Summary: Apollo 12 Lunar Module Landing \* 7.3 Apollo 13 Lunar Landing (Aborted) \* 7.4 Apollo 14 Lunar Landing \* 7.4.1 Summary: Apollo 14 Lunar Module Landing \* 7.5 Apollo 15 Lunar Landing \* 7.5.1 Summary: Apollo 15 Lunar Module Landing \* 7.6 Apollo 16 Lunar Landing \* 7.6.1 Summary: Apollo 16 Lunar Module Landing \* 7.7 Apollo 17 Lunar Landing \* 7.7.1 Summary: Apollo 17 Lunar Module Landing \* Chapter 8.0 - Author's Annotation - Apollo 16 and 17 Landings \* Chapter 9.0 - Conclusions \* Chapter 10.0 - References \* Appendix A: Apollo 11 Lunar Module Touchdown Dynamics \* Appendix B: Lunar Soil Mechanical Properties Model \* Appendix C: Apollo 11 Lunar Module Mass Properties at Touchdown \* Appendix D: Apollo 11 Lunar Module Landing Gear Load Stroke Characteristics \* Appendix E: Apollo 11 Lunar Module Descent Engine Thrust Tail-off Characteristics

**Apollo Experience Report** Jesse A. Vernon,1975 A review of the concept, operational requirements, design, and development of the lunar module mission program is presented, followed by a review of component and subsystem performance during design-feasibility, design-verification, and qualification tests performed in the laboratory. The system was further proved on the unmanned Apollo 5 mission. Several anomalies were detected, and satisfactory solutions were found. These problems are defined and examined, and the corrective action taken is discussed. Suggestions are given for procedural changes to be used if future guidance and control systems of this type are to be developed.

*Dynamic Simulation of Lunar Module Docking with Apollo Command Module in Lunar Orbit* Howard G. Hatch,1967

*Chariots for Apollo* Charles R. Pellegrino,Joshua Stoff,1999 The fascinating and true story of one of America's greatest scientific achievements: the race to put a man on the Moon and bring him home safely.

**Evaluation of a Full-scale Lunar-gravity Simulator by Comparison of Landing-impact Tests of a Full-scale and a 1/6-scale Model** Ulysse J. Blanchard,1968

**Manned Operations for the Apollo Lunar Module in a Simulated Space Environment** O. L. Pearson,1970 Simulated space environment performance tests of Apollo lunar module in thermal vacuum environment.

**Building Moonships** 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.

*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.

**Lem Lunar Excursion Module Familiarization Manual** Grumman Aircraft Engineering Co.,2011-05 Designed by Grumman's brilliant Tom Kelly, the Apollo Lunar Excursion Module (or LEM for short) was a triumph of purpose-built engineering. In the six years 1962-1968 between drawing board and first flight, a myriad of challenges were overcome related to weight, reliability and safety. The final design, designated the Lunar Module or LM, boasted tiny windows instead of large portholes, four legs instead of five and most famously had no seats instead relying on the astronauts' legs to cushion a lunar landing. Ten LMs made it into space including three flown in development and test missions, and six which landed on the Moon. A seventh famously saved the crew of Apollo 13 when that mission's Command Module suffered a catastrophic malfunction. Originally created for NASA by Grumman in 1964, this LEM Familiarization Manual provides an operational description of all subsystems and major components of the lunar lander. It includes sections about the LEM mission, spacecraft structure, operational subsystems, prelaunch operations, and ground support equipment.

*Scaled Lunar Module Jet Erosion Experiments* Norman S. Land,Harland F. Scholl,1969

*Digital Apollo* David A. Mindell, 2011-09-30 The incredible story of how human pilots and automated systems worked together to achieve the ultimate achievement in flight—the lunar landings of NASA’s Apollo program As Apollo 11’s Lunar Module descended toward the moon under automatic control, a program alarm in the guidance computer’s software nearly caused a mission abort. Neil Armstrong responded by switching off the automatic mode and taking direct control. He stopped monitoring the computer and began flying the spacecraft, relying on skill to land it and earning praise for a triumph of human over machine. In *Digital Apollo*, engineer-historian David Mindell takes this famous moment as a starting point for an exploration of the relationship between humans and computers in the Apollo program. In each of the six Apollo landings, the astronaut in command seized control from the computer and landed with his hand on the stick. Mindell recounts the story of astronauts’ desire to control their spacecraft in parallel with the history of the Apollo Guidance Computer. From the early days of aviation through the birth of spaceflight, test pilots and astronauts sought to be more than “spam in a can” despite the automatic controls, digital computers, and software developed by engineers. *Digital Apollo* examines the design and execution of each of the six Apollo moon landings, drawing on transcripts and data telemetry from the flights, astronaut interviews, and NASA’s extensive archives. Mindell’s exploration of how human pilots and automated systems worked together to achieve the ultimate in flight—a lunar landing—traces and reframes the debate over the future of humans and automation in space. The results have implications for any venture in which human roles seem threatened by automated systems, whether it is the work at our desktops or the future of exploration.

*Full-scale Dynamic Landing-impact Investigation of a Prototype Lunar Module Landing Gear* Ulysse J. Blanchard, 1969

*Apollo Program Pace and Progress* United States. Congress. House. Committee on Science and Astronautics, United States. Congress. House. Committee on Science and Astronautics. Subcommittee on NASA Oversight, 1967 This report is a summary of the status, completed in December 1966, of the Apollo lunar landing program prior to the tragic deaths of Astronauts Grissom, White, and Chaffee preparing for the first manned Apollo flight. This tragic accident will undoubtedly affect to some extent both the schedule and cost of the Apollo program. However, it does not alter the basic conclusions contained in this report, nor the analysis provided.

*Apollo 17 at Taurus Littrow* David A. Anderton, 1973

**Apollo in Perspective** Jonathan Allday, 2018-02-06 *Apollo in Perspective: Spaceflight Then and Now* takes a retrospective look at the Apollo space program and the technology that was used to land a man on the Moon. Using simple illustrations and school-level mathematics, Jonathan Allday explains the basic physics and technology of spaceflight and conveys the huge technological strides that were made and the dedication of the people working on the program. Physics topics covered include the laws of motion, rocketry, how to maneuver in orbit, and more. Informal and engaging, the book also discusses the designs of the Apollo Command, Service and Lunar modules and how these changed as the plans for the manned mission evolved. Guidance systems, computers, and engines all had to be developed for the first time. With Apollo as background, the book proceeds to look at the space shuttle, the technology being developed for its replacement, the International Space Station, and the possibilities for a manned Mars mission. The book concludes with an exploration of the far future, including Mars colonies and journeys to other stars.

**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.

*Apollo Experience Report* Chester A. Vaughan, 1972

*The Apollo Guidance Computer* Frank O'Brien, 2010-06-25 The technological marvel that facilitated the Apollo missions to the Moon was the on-board computer. In the 1960s most computers filled an entire room, but the spacecraft’s computer was required to be compact and low power. Although people today find it difficult to accept that it was possible to control a spacecraft using such a ‘primitive’ computer, it nevertheless had capabilities that are advanced even by today’s standards. This is the first book to fully describe the Apollo guidance computer’s architecture, instruction format and programs used by the astronauts. As a comprehensive account, it will span the disciplines of computer science, electrical and aerospace engineering. However, it will also be accessible to the ‘space enthusiast’. In short, the intention is for this to be the definitive account of the Apollo guidance computer. Frank O’Brien’s interest in the Apollo program began as a serious amateur historian. About 12 years ago, he began performing research and writing essays for the Apollo Lunar Surface Journal, and the Apollo Flight Journal. Much of this work centered on his primary interests, the Apollo Guidance Computer (AGC) and the Lunar Module. These Journals are generally considered the canonical online reference on the flights to the Moon. He was then asked to assist the curatorial staff in the creation of the Cradle of Aviation Museum, on Long Island, New York, where he helped prepare the Lunar Module simulator, a LM procedure trainer and an Apollo space suit for display. He regularly lectures on the Apollo computer and related topics to diverse groups, from NASA's computer engineering conferences, the IEEE/ACM, computer festivals and university student groups.

**After LM** John F. Connolly, 2020

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