

Project Gemini

Eugen Reichl

Project Gemini: Technology and Operations James M. Grimwood, Barton C. Hacker, Peter J. Vorzimmer, 1969

On the Shoulders of Titans Barton C. Hacker, James M. Grimwood, 1977

Project Gemini John Hamilton, 2018-12-15 Gemini was the second major project in the United States' manned spaceflight effort. This title will examine each two-man mission to test equipment and techniques to be used by the later Apollo missions to the Moon. These include docking maneuvers and spacewalks, all untested before the Gemini missions. Will also examine the parallel space exploration efforts of the Soviet Union during this period. Aligned to Common Core Standards and correlated to state standards. Abdo & Daughters is an imprint of Abdo Publishing, a division of ABD0.

Project Gemini National Aeronautics and Space Administration, James M. Grimwood, Barton C. Hacker, Peter J. Vorzimmer, 2013-11 Project Gemini was the United States' second manned space flight program, a bridge between the pioneering achievement of Project Mercury and the yet-to-be realized lunar mission of Project Apollo. This Chronology, a step in preparing the history of Project Gemini, marks the completion of the first phase of the study of the Gemini program and lays the foundation for the narrative history that will follow. What we have done must stand as an independent work in its own right. But at the same time, some of its characteristics- in particular, what it contains and what it omits- can be properly justified only in terms of the larger

whole of which it is a part. We have deliberately focused this Chronology very narrowly, excluding much material of undoubted relevance to the background of events, the context of decision, and to other matters that might be characterized as the external environment of Project Gemini. In part this is the inevitable result of a chronological format, which leaves little scope for explaining and interpreting events. Equally important, however, was our decision to reserve for the less restricted confines of a subsequent narrative history our confrontation with the subtle problems of interpretation and causation, of controversy and cooperation, of individual achievements and failures in the Gemini program. Several major features of this text grew directly from this decision. Our orientation throughout has been primarily institutional. Organizations rather than individuals are ordinarily the actors in events as we describe them. The point of view embodied in most of the entries is that of Gemini Program Office (the Manned Spacecraft Center element created to carry through the Gemini program) and of major Gemini contractors. The events that we have been most concerned to elucidate are technological - the engineering and developmental work which transformed the concepts and objectives of the Gemini program from idea to reality. This Chronology is fully documented, with sources for each entry in the text cited immediately after the entry. Our greatest, though not exclusive, reliance has been on primary sources. Of these, perhaps the most widely useful have been the various recurring reports issued by

both NASA and contractor organizations. Foremost among these are the Project Gemini Quarterly Status Reports, the Manned Spacecraft Center weekly and monthly activity reports and contractor monthly progress reports. Another extremely useful class of materials comprises nonrecurring reports and documents, such as working papers, technical reports, statements of work, mission reports and analyses, familiarization manuals, and final reports. The third major body of sources consists of the records of various NASA organizations, particularly Gemini Program Office records. These include notes, minutes and abstracts of meetings, official correspondence, telegrams, memorandums, reading files, and the like. The most significant achievements of Gemini involved precision maneuvering in orbit and a major extension of the duration of manned space flights. These included the first rendezvous in orbit of one spacecraft with another and the docking of two spacecraft together. The docking operation allowed the use of a large propulsion system to carry men to greater heights above Earth than had been previously possible, thereby enabling the astronauts to view and photograph Earth over extensive areas.

Project Gemini James M. Grimwood, Barton C. Hacker, Peter J. Vorzimmer, 1969 Gemini was one of the early pioneering efforts in the developing space capability of this nation. The most significant achievements of Gemini involved precision maneuvering in orbit and a major extension of the duration of manned space flights. The chronology presented herein as a factual presentation of events taken primarily from

official documentation of the program.

Project Gemini Diane M. Sipiera, Paul P. Sipiera, 1997 Highlights the accomplishments of the twelve missions of the Gemini Program, including the first manned space flight and the first extravehicular activity or walk in space.

Project Gemini Steve Whitfield, 2007 This stunning collection of images illustrates the incredible impact the Gemini space missions had on science and the amazing crew and spacecraft that were instrumental to the program's success. Essential facts obtained from official NASA documents detail the science involved in reaching Earth's orbit and remaining in space for days at a time and provide insight into the data gleaned during the Gemini missions that eventually led to landing on the Moon. Comprehensive and succinct, this guide to the Gemini missions will appeal to both new and old space enthusiasts.

Project Gemini James M. Grimwood, 1969

On the Shoulders of Titans Barton C.

Hacker, James M. Grimwood, National Aeronautics and Space Administration, 2013-10-25 A detailed, yet highly readable book, *On the Shoulders of Titans* should be the starting point for all who are interested in the basic history of the Gemini Program. NASA's second human spaceflight program, Gemini laid the groundwork for the more ambitious Apollo program which put astronauts on the Moon.

Project Gemini United States. National Aeronautics and Space Administration, 1966

On the Shoulders of Titans Barton C.

Hacker, James M. Grimwood, 1977

Project Gemini Ray Spangenburg, Kit Moser, Diane

Moser,2001 Discusses the importance of the twelve Gemini space flights that laid the foundation for the United States' exploration of space.

**Nasa Project Gemini Familiarization Manual
Manned Satellite Spacecraft** NASA,2011-05-01

Created by NASA and contractor McDonnell Aircraft, this Fguide explains all the systems aboard the Mercury space capsule including cabin controls, sequence, electrical power, cooling, guidance and control, communications, retrograde rocket, and landing systems and procedures.

Project Gemini Eugen Reichl,2016 In just two-and-a-half years, beginning in 1964, two unmanned and ten manned flights took place in the Gemini program. This program was the turning point in the space race with the USSR; from then on the Americans took the lead. Flights lasting two weeks, into the Van Allen Belt, the first extravehicular activities, rendezvous maneuvers and docking with other spacecraft--all of this was achieved by Gemini, paving the way for the more demanding moon landing program. It was not all success, however. Like almost every significant undertaking, Project Gemini also had its dramas and tragedies. All Project Gemini missions are discussed, including details on all craft and the astronauts involved. Superb color, archival images, cutaways and plans are also included.

Gemini Flies! David J. Shayler,2018-03-26 In May 1961, President John F. Kennedy committed the United States to landing a man on the moon before the end of the decade. With just a handful of years to pull it off, NASA authorized the Project Gemini space program, which gathered vital

knowledge needed to achieve the nation's goal. This book introduces the crucial three-step test program employed by the Gemini system, covering: The short unmanned orbital flight of Gemini 1 that tested the compatibility of launch vehicle, spacecraft and ground systems. The unmanned suborbital flight of Gemini 2 to establish the integrity of the reentry system and protective heat shield. The three-orbit manned evaluation flight of Gemini 3, christened 'Molly Brown' by her crew. A mission recalled orbit by orbit, using mission transcripts, post-flight reports and the astronauts' own account of their historic journey. The missions of Project Gemini was the pivotal steppingstone between Project Mercury and the Apollo Program. Following the success of its first two unmanned missions and the exploits of Gus Grissom and John Young on Gemini 3, NASA gained the confidence to plan an even bolder step on its next mission, as described in the next book in this series on Gemini 4.

Project Gemini P. W. Malik, G. A. Souris, 1968

Project Gemini Diane M. Sipiera, Econo-Clad Books, 1997-01 Highlights the accomplishments of the twelve missions of the Gemini Program, including the first manned space flight and the first extravehicular activity or walk in space.

Walk in Space Gene Gurney, 1967

Project Gemini World Spaceflight News, National Aeronautics and Space Administration (NASA), 2017-05-11 This official NASA internal program document is an extraordinarily impressive technical account of the spacecraft and hardware of Project Gemini, the two-man orbital capsule

that pioneered rendezvous and docking techniques used in the Apollo lunar landing missions. It is an essential addition to the library of Gemini fans! It is especially valuable for the descriptions of incremental spacecraft and systems modifications made from one flight to the next, and for the extensive data on the Gemini test and reliability program. (Please note that this is not the same as the Project Gemini Summary Conference document also published by World Spaceflight News.) Contents: Safety First * Spacecraft Description * Structural Qualification Test Program * Reliability And Quality Assurance Program * Spacecraft Flight Performance (by Mission) * Major Systems * Mission Planning * Experiment Summary Report From the introduction: Project Gemini was begun in November 1961 as a follow-on program to Project Mercury, NASA's first manned space flight program. The Gemini program was concluded ahead of schedule and below anticipated costs in November 1966 after the successful flights of two unmanned and ten manned spacecraft. The McDonnell Company was the prime contractor for both Mercury and Gemini. The Mercury program, in which the last of six manned space flights was made in May 1963 demonstrated that spacecraft could be launched on precise schedules, and could safely orbit the earth, re-enter, and land. Gemini showed that man could survive long periods in space and that spacecraft could rendezvous and dock with a target vehicle in space and could use the target vehicle's propulsion system to achieve a new orbit. Thus, Gemini achieved all its goals to pave the way for

the Apollo flights and for other space programs Gemini's modular system design, which replaced Mercury's stacked system concept, simplified construction, testing, and operation of the spacecraft. Modular design permitted virtually independent design, qualification, and system checkout. Reliability analysis was possible without the complications of interacting influences of associated systems. Spacecraft 7/6 mission, hailed as one of the high points of the program, was made possible because launch crews were able, despite a tight time schedule, to remove the rendezvous and recovery section (R & R) of Spacecraft 7 and modify it for tracking by Spacecraft 6. Another example of the effectiveness of the modular design was the Gemini XII mission which was totally changed and replanned within two weeks. Gemini system design was simplified by extensive use of manual sequencing and systems management, utilizing the astronaut's ability to diagnose failures and to take corrective action.

Project GEMINI U.S. Customs Service, 1995

Decoding **Project Gemini**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Project Gemini**," a

mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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