



Apollo To The Moon

Matthew D. Tribbe



Apollo To The Moon:

Tracking Apollo to the Moon Hamish Lindsay, 2001-04-10 This is perhaps the most complete detailed and readable story of manned space flight ever published The text begins with the historical origins of the dream of walking on the Moon covers the earliest Mercury and Gemini flights and then moves on to the end of the Apollo era In readable fascinating detail Hamish Lindsay who was directly involved in all three programs chronicles mankind s greatest adventure with a great narrative interviews quotes and masses of photographs including some previously unpublished In addition to bringing the history of these missions to life the book serves as a detailed reference for space enthusiasts and students [Apollo to the Moon](#) Teasel E. Muir-Harmony, 2018 A celebration of the 50th anniversary of NASA s Apollo missions to the moon this narrative uses 50 key artifacts from the Smithsonian archives to tell the story of the groundbreaking space exploration program Bold photographs fascinating graphics and engaging stories commemorate the 20th century s most important space endeavor NASA s Apollo program to reach the moon From the lunar rover and an emergency oxygen mask to space food and moon rocks it s a carefully curated array of objects complete with intriguing back stories and profiles of key participants This book showcases the historic space exploration program that landed humans on the moon advanced the world s capabilities for space travel and revolutionized our sense of humanity s place in the universe Each historic accomplishment is symbolized by a different object from a Russian stamp honoring Yuri Gagarin and plastic astronaut action figures to the Apollo 11 command module piloted by Michael Collins as Armstrong and Aldrin made the first moonwalk together with the monumental art inspired by these moon missions Throughout [Apollo to the Moon](#) also tells the story of people who made the journey possible the heroic astronauts as well as their supporters including President John F Kennedy newsman Walter Cronkite and NASA scientists such as Margaret Hamilton Publisher s website [Team Moon](#) Catherine Thimmesh, 2006-06-26 This behind the scenes look at the first Apollo moon landing has the feel of a public television documentary in its breadth and detail Publishers Weekly starred review Here is a rare perspective on a story we only thought we knew For Apollo 11 the first moon landing is a story that belongs to many not just the few and famous It belongs to the seamstress who put together twenty two layers of fabric for each space suit To the engineers who created a special heat shield to protect the capsule during its fiery reentry It belongs to the flight directors camera designers software experts suit testers telescope crew aerospace technicians photo developers engineers and navigators Gathering direct quotes from some of these folks who worked behind the scenes Catherine Thimmesh reveals their very human worries and concerns Culling NASA transcripts national archives and stunning NASA photos from Apollo 11 she captures not only the sheer magnitude of this feat but also the dedication ingenuity and perseverance of the greatest team ever the team that worked to first put man on that great gray rock in the sky Winner of the Robert F Sibert Informational Book Award An edge of your seat adventure Lavishly illustrated This exhilarating book will captivate Chicago Sun Times Thimmesh gives names and voices to the army that got Neil Armstrong and company to the

moon and back The result is a spectacular and highly original addition to the literature of space exploration The Horn Book This beautiful and well documented tribute will introduce a new generation to that triumphant time Kirkus Reviews starred review

The Apollo Missions David Baker,2018-12-12 Long has the moon captured the imagination of world from science fiction to astrology howling wolves to lunar calendars To President John F Kennedy however the moon was a destination To put a man on the moon would be to challenge Russia s recent achievements in space exploration and assert the US s technological prowess on the world stage As we know the mission was a success and yet while everyone is familiar with Neil Armstrong s iconic line and his bold tread on the moon s dusty surface few are privy to the events leading up to this moment Former NASA engineer David Baker gives a behind the scenes account of the space race including the political impetus behind the mission the Apollo 8 s lunar orbit on Christmas Eve as well as some of the tale s tragedies Bursting with fascinating stories striking photographs of the team and exclusive material provided by NASA personnel this book perfectly captures the risk complexity and gravitas of this immense journey

Returning People to the Moon After Apollo Pat Norris,2019-06-04 July 2019 marks 50 years since Neil Armstrong took his famous first steps on the surface of the Moon As people around the world celebrate the anniversary of this great American achievement they might wonder why there have been no further human missions to the Moon since Apollo 17 in 1972 This book assesses the legacy of the Apollo missions based on several decades of space developments since the program s end The question of why we haven t sent humans back to the Moon is explored through a multidisciplinary lens that weaves together technological and historical perspectives The nine manned Apollo missions including the six that landed on the Moon are described here by an author who has 50 years of experience in the space industry and whose work spanned the Apollo 8 13 missions The final section of the book provides a comprehensive assessment of today s programs and current plans for sending humans to the Moon

Moon Shot Alan Shepard,Deke Slayton,Jay Barbree,2011-05-03 New York Times bestseller for fans of First Man A breathtaking insider history of NASA s space program from astronauts Alan Shepard and Deke Slayton Entertainment Weekly On October 4 1957 the Soviet Union launched Sputnik I and the space race was born Desperate to beat the Russians into space NASA put together a crew of the nation s most daring test pilots the seven men who were to lead America to the moon The first into space was Alan Shepard the last was Deke Slayton whose irregular heartbeat kept him grounded until 1975 They spent the 1960s at the forefront of NASA s effort to conquer space and Moon Shot is their inside account of what many call the twentieth century s greatest feat landing humans on another world Collaborating with NBC s veteran space reporter Jay Barbree Shepard and Slayton narrate in gripping detail the story of America s space exploration from the time of Shepard s first flight until he and eleven others had walked on the moon

Apollo, the Race to the Moon Charles A. Murray,Catherine Bly Cox,1989 Describes how a group of men and women accomplished the feat of landing men on the moon and returning them to earth

No Requiem for the Space Age Matthew D. Tribbe,2014-06-06 This fluidly written first book uses Americans reactions to

the Apollo moon landings to examine cultural and social trends in the 1960s and 70s **Taking Science to the Moon**
Donald A. Beattie, 2001 Transports the reader behind NASA's facade and into the 1960s politics planning sessions turf battles camaraderie and jealousies of the world's major space agency An absorbing insightful and revealing critical history The Observatory **Outpost on Apollo's Moon** Eric Burgess, 1993 John Barkham Reviews *First on the Moon* Rod Pyle, 2019-04-02 In honor of the 50th anniversary of the groundbreaking Apollo 11 mission this lavishly illustrated book featuring stunning photographs and many rarely seen images and documents tells the incredible story of the first men on the Moon Acclaimed science author Rod Pyle Missions to the Moon returns with a beautiful and insightful book commemorating Apollo 11 First on the Moon offers an exciting behind the scenes look at America's journey to the Moon from the space race to the landing on the Sea of Tranquility to splashdown on Earth and the aftermath Pyle spent years combing NASA archives and private collections for memorabilia from the mission and the book includes everything from accessible explanations of the enormous challenges facing NASA to reproductions of original 1969 documents It also features a number of specially commissioned photocompositions created from NASA Apollo images released in 2015 Many were parts of photomontages taken by the astronauts and these compositions have now been carefully restored to their originally intended montage formats With compelling firsthand accounts and a gripping narrative this gorgeously designed volume fully immerses readers in the Space Age Includes a foreword by Buzz Aldrin and exclusive interviews with the adult children of the Apollo 11 astronauts **Apollo 11 Moon Landing** Nel Yomtov, 2014-06-05 Follow astronauts Neil Armstrong Michael Collins and Edwin e Buzz Aldrin throughout one of the most exciting and impressive days in history This graphic non fiction book tells the story of this glorious day **Rocket Ranch** Jonathan H. Ward, 2015-06-26 Jonathan Ward takes the reader deep into the facilities at Kennedy Space Center to describe NASA's first computer systems used for spacecraft and rocket checkout and explain how tests and launches proceeded Descriptions of early operations include a harrowing account of the heroic efforts of pad workers during the Apollo 1 fire A companion to the author's book Countdown to a Moon Launch Preparing Apollo for Its Historic Journey this explores every facet of the facilities that served as the base for the Apollo Saturn missions Hundreds of illustrations complement the firsthand accounts of more than 70 Apollo program managers and engineers The era of the Apollo Saturn missions was perhaps the most exciting period in American space exploration history Cape Canaveral and Kennedy Space Center were buzzing with activity Thousands of workers came to town to build the facilities and launch the missions needed to put an American on the Moon before the end of the decade Work at KSC involved much more than just launching rockets It was a place like none other on Earth Technicians performed intricate operations and hazards abounded everywhere including lightning fire highly toxic fuels snakes heat explosives LOX spills and even plutonium The reward for months of 7 day workweeks under intense pressure was witnessing a Saturn V at liftoff For anyone who ever wished they had worked at Kennedy Space Center during the Apollo era this book is the next best thing The only thing missing is the smell of

rocket fuel in the morning *Project Apollo* Norman Ferguson,2019-05-21 That s one small step for man The Moon has always fascinated humans and thoughts on how to get there occupied minds for hundreds of years During the space race setting foot on the Moon was the ultimate goal and the Apollo missions to the Moon are amongst the most successful and well remembered manned space flights that NASA ever accomplished In *Project Apollo* Norman Ferguson reveals fascinating facts and figures and recounts amazing stories about the astronauts and their spacecraft and how they made the giant leap for mankind

Countdown to a Moon Launch Jonathan H. Ward,2015-07-07 Thousands of workers labored at Kennedy Space Center around the clock seven days a week for half a year to prepare a mission for the liftoff of Apollo 11 This is the story of what went on during those hectic six months Countdown to a Moon Launch provides an in depth look at the carefully choreographed workflow for an Apollo mission at KSC Using the Apollo 11 mission as an example readers will learn what went on day by day to transform partially completed stages and crates of parts into a ready to fly Saturn V Firsthand accounts of launch pad accidents near misses suspected sabotage and last minute changes to hardware are told by more than 70 NASA employees and its contractors A companion to *Rocket Ranch* it includes many diagrams and photographs some never before published to illustrate all aspects of the process NASA s groundbreaking use of computers for testing and advanced management techniques are also covered in detail This book will demystify the question of how NASA could build and launch Apollo missions using 1960s technology You ll discover that there was no magic involved just an abundance of discipline willpower and creativity

Apollo Moon Missions Billy W. Watkins,2005-12-30 In 1961 President John F Kennedy issued a challenge the United States would land a man on the moon and return him safely to Earth before the end of the decade It seemed like an impossible task and one that the Russians who had launched the first satellite and put the first man into Earth orbit would surely perform before us The ingenuity passion and sacrifice of thousands of ordinary men and women from all walks of life enabled the space program to meet this extraordinary goal In all six crews would land on the moon before Congress withdrew financial backing for the program This is the story of the men and women who worked behind the scenes without fanfare or recognition to make these missions a success Thirty years later they still speak of Apollo with pride sometimes even awe After Apollo moonwalker John Young told journalist Billy Watkins in a 1999 interview that nobody knows anything about the people who helped make those flights so successful Watkins made it his mission to identify the unsung heroes and learn their stories His subjects include Julian Scheer NASA publicist Sonny Morea lead designer of the Lunar Rover Hugh Brown one of the few African Americans who worked on the Apollo program JoAnn Morgan one of the few women involved in the space program Joan Roosa widow of Apollo 14 astronaut Stuart Roosa Joe Schmitt veteran suit technician was responsible for making sure the suits were leak proof and hooked up correctly Joseph Laitin who came up with the idea for the Apollo 8 astronauts to read the first ten verses of Genesis during their Christmas Eve television broadcast from the moon and Clancy Hatelberg the Navy diver who plucked the first humans to walk on the moon from the

Pacific Ocean after the Apollo 11 landing **The Apollo 11 Moon Landing** Amy Maranville,2021-01-08 On July 20 1969 Neil Armstrong took one giant leap for mankind when he became the first person to set foot on the moon Now readers can step back in time to learn about what led up to the Apollo 11 moon landing how the historic event unfolded and the ways in which one remarkable day changed America forever **Moon Shot** Alan Bartlett Shepard,Donald K. Slayton,Jay Barbree,2011 A revised edition of the New York Times bestselling classic the epic story of the golden years of American space exploration told by the men who rode the rockets The first into space was Alan Shepard the last was Deke Slayton whose irregular heartbeat kept him grounded until 1975 Collaborating with NBC s veteran space reporter Jay Barbree Shepard and Slayton narrate in gripping detail the story of America s space exploration from the time of Shepard s first flight until he and eleven others had walked on the moon **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 man 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 *A Man on the Moon* Andrew Chaikin,1995 On the night of July 20 1969 our world changed forever when two Americans Neil Armstrong and Buzz Aldrin walked on the moon Now the greatest event of the twentieth century is magnificently retold through the eyes and ears of the people who were there Based on the interviews with twenty three moon voyagers as well as those who struggled to get the program moving journalist Andrew Chaikin conveys every aspect of the missions with breathtaking immediacy from the rush of liftoff to the heart stopping lunar touchdown to the final hurdle of reentry

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Table of Contents Apollo To The Moon

1. Understanding the eBook Apollo To The Moon
 - The Rise of Digital Reading Apollo To The Moon
 - Advantages of eBooks Over Traditional Books
2. Identifying Apollo To The Moon
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Apollo To The Moon
 - User-Friendly Interface
4. Exploring eBook Recommendations from Apollo To The Moon
 - Personalized Recommendations
 - Apollo To The Moon User Reviews and Ratings
 - Apollo To The Moon and Bestseller Lists
5. Accessing Apollo To The Moon Free and Paid eBooks
 - Apollo To The Moon Public Domain eBooks
 - Apollo To The Moon eBook Subscription Services
 - Apollo To The Moon Budget-Friendly Options
6. Navigating Apollo To The Moon eBook Formats

- ePub, PDF, MOBI, and More
 - Apollo To The Moon Compatibility with Devices
 - Apollo To The Moon Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Apollo To The Moon
 - Highlighting and Note-Taking Apollo To The Moon
 - Interactive Elements Apollo To The Moon
 8. Staying Engaged with Apollo To The Moon
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Apollo To The Moon
 9. Balancing eBooks and Physical Books Apollo To The Moon
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Apollo To The Moon
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Apollo To The Moon
 - Setting Reading Goals Apollo To The Moon
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Apollo To The Moon
 - Fact-Checking eBook Content of Apollo To The Moon
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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