

The Race To Space From Sputnik To The Moon Landin

Sputnik Paul Dickson.2019-12-27 On October 4, 1957, the day *Leave It to Beaver* premiered on American television, the Soviet Union launched the space age. Sputnik, all of 184 pounds with only a radio transmitter inside its highly polished shell, became the first artificial satellite in space; while it immediately shocked the world, its long-term impact was even greater, for it profoundly changed the shape of the twentieth century. Paul Dickson chronicles the dramatic events and developments leading up to and resulting from Sputnik's launch. Supported by groundbreaking, original research and many declassified documents, Sputnik offers a fascinating profile of the early American and Soviet space programs and a strikingly revised picture of the politics and personalities behind the facade of America's fledgling efforts to get into space. The U.S. public reaction to Sputnik was monumental. In a single weekend, Americans were wrenched out of a mood of national smugness and postwar material comfort. Initial shock at and fear of the Soviets' intentions galvanized the country and swiftly prompted innovative developments that define our world today. Sputnik directly or indirectly influenced nearly every aspect of American life: from an immediate shift toward science in the classroom to the arms race that defined the Cold War, the competition to reach the moon, and the birth of the internet. By shedding new light on a pivotal era, Dickson expands our knowledge of the world we now inhabit and reminds us that the story of Sputnik goes far beyond technology and the beginning of the space age, and that its implications are still being felt today.

LIFE The Great Space Race Life Magazine Editors.2016-09-30 Forged in the cauldron of both Nazi Germany and the Soviet Gulag—and fueled by the development of nuclear weapons during the Cold War—*The Great Space Race* is an epic drama filled with triumphs and tragedies, both technological and deeply human, that riveted the U.S. even as it seemed the fate of the free world (perhaps even the world itself) hung in the balance.

The book features rare, exclusive photographs and thrilling reporting, reflecting LIFE's insider access to the astronauts, their families, and their missions: Go behind the scenes as John Glenn trains for his historic flight, and marvel with Joan Aldrin as her husband, Buzz, becomes the second man to set foot on the lunar surface. Join Anne Morrow Lindbergh and her aviator husband, Charles, as they visit the Apollo 8 crew on the eve of their historic holiday mission. Watch from the top of the rocket launcher as LIFE's photographer captures the launch of the first manned trip to the moon....and much more.

In the Shadow of the Moon Francis French,Colin Burgess.2007 Tells the story of the exciting and challenging years in space flight, with two superpowers engaged in a titanic struggle to land one of their own people on the moon. This book explores the inspirations, ambitions, personalities, and experiences of the select few whose driving ambition was to fly to the moon.

The Race for Space Betsy Kuhn.2007-01-01 The history of space flight for the Americans and the Russians.

T-Minus Jim Ottaviani.2009-05-19 In graphic novel format, presents the story of two world superpowers racing to land a man on the moon, and the people who worked on the project.

Live from the Moon Michael Allen.2009-06-17 This is the first comprehensive exploration of the role played by film and television systems in enabling these feats of interplanetary exploration to be witnessed by audiences of hundreds of millions of people.

Epic Rivalry Von Hardesty, Gene Eisman. 2007 Chronicles the epic race to the moon between the United States and the Soviet Union, discussing both countries' space exploration programs, the scientists and political leaders involved, and the key achievements and disasters of both.

The Space Race Nancy Ohlin. 2017-06-13 Get ready to blast back to the past and learn all about the Space Race! When people think about the Space Race, things like astronauts and the Soviet Union may come to mind. But why was there a race, and who won anyway? This engaging nonfiction book, complete with black and white interior illustrations, will make readers feel like they've traveled back in time. It covers everything from the Cold War to the moon landing, and more. Find out interesting, little-known facts such as how the moon has an unpleasant odor and how a prototype of the ballpoint pen was invented by NASA for astronauts to use in zero-gravity conditions! The unique details along with the clever and humorous interior illustrations make this series stand out from the competition.

Living Through the Space Race William S. McConnell. 2006 This thrilling book presents essays and sources that capture the tenor of life during the anxious era of the space race. Newspaper and magazine articles chronicle the events and analyze their societal impact. Personal narratives give voice to the frustrations, fears, and aspirations of the men and women involved in the space race. Editor William S. McConnell's collection of content will thrill your readers.

Moon Landing Carole Stott. 1999 An illustrated account of humanity's exploration of the moon, from our first observations and attempts to the first landing and later expeditions.

Reaching for the Moon Roger D Launius. 2019-06-25 Fifty years after the Moon landing, a new history of the space race explores the lives of both Soviet and American engineers. At the dawn of the space age, technological breakthroughs in Earth orbit flight were both breathtaking feats of ingenuity and disturbances to a delicate global balance of power. In this short book, aerospace historian Roger D. Launius concisely and engagingly explores the driving force of this era: the race to the Moon. Beginning with the launch of Sputnik 1 in October 1957 and closing with the end of the Apollo program in 1972, Launius examines how early space exploration blurred the lines between military and civilian activities, and how key actions led to space firsts as well as crushing failures. Launius places American and Soviet programs on equal footing—following American aerospace engineers Wernher von Braun and Robert Gilruth, their Soviet counterparts Sergei Korolev and Valentin Glushko, and astronaut Buzz Aldrin and cosmonaut Alexei Leonov—to highlight key actions that led to various successes, failures, and ultimately the American Moon landing.

The Moon Landing Nigel Kelly. 2006 Learn how the Moon landing changed the way we see the world. This book focuses on the first Moon landing, analyzing how it came about, describing it, and discussing its consequences on history. Investigate the timeline to understand crucial dates surrounding this event. Read the debate section so you can consider the arguments and weigh the evidence about its role in history. Clear photographs, maps, contemporary views, a glossary, and tips for future research are included to help you to understand the importance of this turning point in history.

The Space Race Hourly History. 2018-07-11 The Space Race During fourteen years, from 1955 to 1969, the Soviet Union and the United States of America were engaged in a dramatic race against each other to conquer space. This period encompassed dramatic victories, humbling defeats, and more than one tragedy. This is a story of human courage and ingenuity at its best and political maneuvering at its worst, of almost unbelievable technological progress undertaken with the object not just of advancing human knowledge but also of proving the superiority of one country over another. Inside you will read about... □ From Missiles to Rockets □ Russia Takes the Lead □ Early American Failures □ The First Men in Space □ Fatalities on Both Sides □ The Moon Landing And much more! The space race culminated in man setting foot upon the moon, but each milestone on the way to that final goal was bitterly contested. Two powerful nations pledged a substantial part of their national resources to beat the other in a

scientific and technological race to be the first to achieve new records. In terms of contests between major powers, there has never been anything quite as dramatic, public, and sustained as the space race; it remains one of the most fascinating and engaging episodes of the Cold War.

Shoot for the Moon James Donovan.2019-03-12 Learn why NASA astronaut Mike Collins calls this extraordinary space race story the best book on Apollo: this inspiring and intimate ode to ingenuity celebrates one of the most daring feats in human history. When the alarm went off forty thousand feet above the moon's surface, both astronauts looked down at the computer to see 1202 flashing on the readout. Neither of them knew what it meant, and time was running out . . . On July 20, 1969, Neil Armstrong and Buzz Aldrin became the first humans to walk on the moon. One of the world's greatest technological achievements -- and a triumph of the American spirit -- the Apollo 11 mission was a mammoth undertaking involving more than 410,000 men and women dedicated to winning the space race against the Soviets. Set amid the tensions and upheaval of the sixties and the Cold War, *Shoot for the Moon* is a gripping account of the dangers, the challenges, and the sheer determination that defined not only Apollo 11, but also the Mercury and Gemini missions that came before it. From the shock of Sputnik and the heart-stopping final minutes of John Glenn's Mercury flight to the deadly whirligig of Gemini 8, the doomed Apollo 1 mission, and that perilous landing on the Sea of Tranquility -- when the entire world held its breath while Armstrong and Aldrin battled computer alarms, low fuel, and other problems -- James Donovan tells the whole story. Both sweeping and intimate, *Shoot for the Moon* is a powerfully written and irresistible celebration of one of humankind's most extraordinary accomplishments (Booklist, starred review).

Sputnik and the Space Race Jordan Johnson.2017-07-15 In the late 1950s, space became the new source of conflict for the United States and the Soviet Union. The world changed in 1957 when the Soviet Union launched Sputnik. The world's first satellite, Sputnik prompted advances in science and technology. Each side was determined to demonstrate technological acumen and military prowess through the ultimate space race. This book explores how technological power was used in the fight for political dominance.

Destination: Moon Seymour Simon.2019-05-07 An out-of-this-world exploration of the 1969 Moon landing from children's science expert Seymour Simon! This nonfiction picture book is an excellent choice to share during homeschooling, in particular for children ages 6 to 8. It's a fun way to learn to read and as a supplement for activity books for children. In July of 1969, NASA sent the Apollo 11 spacecraft to the Moon. Inside were three people: Neil Armstrong, Buzz Aldrin, and Michael Collins. They went into lunar orbit a few days later. More than a hundred hours after launch, the word came back: "The Eagle has landed!" In this exciting account of the famous 1969 Moon landing, award-winning science writer Seymour Simon tells the story of the Space Race between the US and the Soviet Union; recalls how families across the world sat captivated in front of their TVs to witness humankind's first steps beyond Earth; and explains much of the science and technology that got our astronauts to the Moon on that remarkable day. Perfect for young scholars' school reports, *Destination: Moon* features clear text, vibrantly colored pages, engaging sidebars, and stunning full-color photographs. This book includes an author's note, a glossary, a timeline, and an index and supports the Common Core State Standards.

Space Race Rebecca Stefoff.2016-08-01 This book explores various perspectives surrounding the Space Race between the United States and the Soviet Union. Readers are immersed in the action as their choices guide the narrative.

Reaching for the Moon John Choi.2020-07-15 During the 1950s, America and the Soviet Union were locked in an intense political and military standoff called the Cold War. Out of this competition came the greatest adventure of mankind to date: humans left Earth and went into space, changing history forever. Through accessible yet engaging text, captivating photographs, and informative sidebars, readers will learn about the first rockets launched during World War II, and Russian cosmonaut Yuri Gagarin who was the first man in space. Details of the long and dangerous trip

when Neil Armstrong, Edwin Buzz Aldrin, and Michael Collins finally set foot on the moon will enrapture readers. Students will explore how past successes and failures have led to present-day accomplishments.

American Moonshot Douglas Brinkley.2019-04-02 Instant New York Times Bestseller As the fiftieth anniversary of the first lunar landing approaches, the award winning historian and perennial New York Times bestselling author takes a fresh look at the space program, President John F. Kennedy's inspiring challenge, and America's race to the moon. "We choose to go to the Moon in this decade and do the other things, not because they are easy, but because they are hard; because that goal will serve to organize and measure the best of our energies and skills, because that challenge is one that we are willing to accept, one we are unwilling to postpone, and one we intend to win."—President John F. Kennedy On May 25, 1961, JFK made an astonishing announcement: his goal of putting a man on the moon by the end of the decade. In this engrossing, fast-paced epic, Douglas Brinkley returns to the 1960s to recreate one of the most exciting and ambitious achievements in the history of humankind. American Moonshot brings together the extraordinary political, cultural, and scientific factors that fueled the birth and development of NASA and the Mercury, Gemini and Apollo projects, which shot the United States to victory in the space race against the Soviet Union at the height of the Cold War. Drawing on new primary source material and major interviews with many of the surviving figures who were key to America's success, Brinkley brings this fascinating history to life as never before. American Moonshot is a portrait of the brilliant men and women who made this giant leap possible, the technology that enabled us to propel men beyond earth's orbit to the moon and return them safely, and the geopolitical tensions that spurred Kennedy to commit himself fully to this audacious dream. Brinkley's ensemble cast of New Frontier characters include rocketeer Wernher von Braun, astronaut John Glenn and space booster Lyndon Johnson. A vivid and enthralling chronicle of one of the most thrilling, hopeful, and turbulent eras in the nation's history, American Moonshot is an homage to scientific ingenuity, human curiosity, and the boundless American spirit.

The First Moon Landing Thomas K. Adamson.2007 In graphic novel format, tells the story of the Apollo 11 mission, including the first moon landing in 1969.

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.

Mission Moon 3-D David J. Eicher,Brian May.2018-10-23 The story of the lunar landing and the events that led up to it, told in text and visually stunning 3-D images. July 2019 marks the fiftieth anniversary of Apollo 11's epochal lunar landing, when Neil Armstrong and Buzz Aldrin walked on the surface of the moon. This visually rich book offers a new perspective on that historic accomplishment, telling the story of the lunar landing and the events that led up to it with text and 3-D images. A 3D viewer, designed by astrophysicist (and lead guitarist with the rock group Queen) Brian May is included with the book. Mission Moon 3-D offers unique access to the Apollo astronauts and what they saw. It tells the story of the US-Soviet space race, from Sputnik and the space dog Laika to Mercury, Gemini, and Apollo. In 1961, President John F. Kennedy declared that America would put a man on the moon by the end of the decade. On July 20, 1969, Neil Armstrong guided the Eagle to a safe landing on the edge of the moon's Sea

of Tranquility. President Richard Nixon told the astronauts, and the nation, that it was “the greatest week in the history of the world since the Creation.” Mission Moon 3-D recounts all this and more in memorable and visually stunning fashion.

20th Century: Race to the Moon Stephanie Paris.2013-01-15 Discover the history of the space race in this exciting and riveting nonfiction title! Elementary readers will learn about the Kennedy Space Station, the Cold War, Sputnik, the first astronauts and cosmonauts to make it into space, and the first landing on the moon. Through captivating images, impressive facts, and informational text with Time For Kids© content, readers will be enthralled and inspired by the amazing accomplishments that occurred during the race to space! This book also includes text features such as a table of contents, glossary, and index, as well as resources like a bibliography and a list of useful websites for learning more. Keep students engaged with this high-interest book!

The Space Race Matthew Brenden Wood.2018-05-01 On July 20th, 1969, Neil Armstrong landed gently on the lunar surface and became the first person to set foot on another world. People around the world stopped what they were doing to crowd around television sets and radios to witness one of the greatest achievements in human history—a man walking on the moon. How did we get there? Why haven't we gone back? In *The Space Race: How the Cold War Put Humans on the Moon*, kids ages 12 to 15 explore the race to the moon against the chilling backdrop of the Cold War. The Space Race was the period during and after the Cold War when America and the Soviet Union participated in a fierce competition to see which country could beat the other into space. It was a time of bitterness, fear, and secrecy, but it was also a moment in history when two countries directed resources toward pushing themselves to reach goals that were once thought unattainable. Would we have succeeded as far as we did without the competition to be first? While Neil Armstrong will be remembered as the first person to set foot on the moon, the people and events behind this accomplishment populate a fascinating tale of politics, science, technology, and teamwork that resulted in what might be the greatest accomplishment of the twentieth century. In *The Space Race*, middle school students explore this history of science and discover the political, social, and economic factors that led to incredible achievements in space, including the launch of Sputnik, the launch of Explorer I, and eventually, the landing of Apollo 11 on the moon, where Neil Armstrong took those famous first steps. Middle school students will meet some of the tens of thousands of engineers and scientists that worked for years to create the technology needed to send humans to the moon and return them safely to Earth. By showing space events against the backdrop of the turmoil back on Earth, readers understand that scientific achievement doesn't happen in a vacuum, even when it happens in space! A wealth of links to primary sources makes this an interactive learning experience while science-minded STEAM activities link the historical and scientific material. Throughout the fun facts, cool photos, and investigative projects, kids are encouraged to explore creative and critical thinking and problem-solving strategies. *The Space Race* is one book in a set of four that explore great events of the twentieth century. Other titles in this set include *Globalization: Why We Care About Faraway Events*; *The Vietnam War*; and *World War II: From the Rise of the Nazi Party to the Dropping of the Atomic Bomb*.

How We Got to the Moon John Rocco.2020-10-06 **LONGLISTED FOR THE NATIONAL BOOK AWARD • YALSA EXCELLENCE IN NONFICTION FINALIST • A ROBERT F. SIBERT HONOR BOOK** This beautifully illustrated, oversized guide to the people and technology of the moon landing by award-winning author/illustrator John Rocco (illustrator of the Percy Jackson series) is a must-have for space fans, classrooms, and tech geeks. Everyone knows of Neil Armstrong's famous first steps on the moon. But what did it really take to get us there? The Moon landing is one of the most ambitious, thrilling, and dangerous ventures in human history. This exquisitely researched and illustrated book tells the stories of the 400,000 unsung heroes--the engineers, mathematicians, seamstresses, welders, and factory workers--and their innovations and life-changing technological leaps forward that allowed NASA to achieve this unparalleled accomplishment. From the shocking launch of the Russian satellite Sputnik to the

triumphant splashdown of Apollo 11, Caldecott Honor winner John Rocco answers every possible question about this world-altering mission. Each challenging step in the space race is revealed, examined, and displayed through stunning diagrams, experiments, moments of crisis, and unforgettable human stories. Explorers of all ages will want to pore over every page in this comprehensive chronicle detailing the grandest human adventure of all time!

Challenge to Apollo Asif A. Siddiqi.2000 The book received the Emme Award for Astronautical Literature at the March 20 2000 luncheon of the Goddard Memorial Symposium, sponsored by the American Astronautical Society. Named in honor of the first NASA Historian, Eugene Emme, the Emme award was created in 1982 to annually recognize an outstanding book that increases public understanding of the past and potential impact of the field of astronautics.

Space Race Tom McGowen.2008-08-01 Discusses the United States' role in the space race in the 1960s, including the beginning of NASA, early space exploration, and the first moon landing by American astronauts--Provided by publisher.

Apollo 13 Gail Herman.1995 Illustrations and text highlight historical events from the Apollo 13 spacecraft accident and the movie.

Smithsonian: Spaceflight, 2nd Edition Giles Sparrow.2019-04-02 This compelling story of exploration charts and celebrates humankind in space, from Sputnik's launch in 1957 through the Apollo Moon landings and the International Space Station to future missions to Mars and beyond. Spaceflight chronicles how, in the half-century that followed Sputnik, the world was revolutionized by space travel and exploration. The opening up of Earth's orbit to satellites led to a revolution in communications, monitoring of the environment, and materials science. For the human imagination, the impact has been even greater: the voyages of robotic space probes have transformed our view of the Solar System, while Earth-orbiting satellites and missions to the Moon have forever changed our view of ourselves. This book is a celebration of human ingenuity and imagination. From the work of pioneers like Wernher von Braun, Yuri Gagarin, and Neil Armstrong to the triumphs and tragedies that followed, it reveals the people, science, and technology that have propelled us into the Space Age.

The Space Race Sarah Cruddas.2019-05-07 Blast off alongside space expert Sarah Cruddas on a ride-along through space exploration history with interviews from real astronauts! This children's space handbook takes you on a journey through the history of space exploration. Unpack space history, its future, and fascinating information on human exploration of our galaxy. This picture ebook will answer your kid's planet-sized questions. Suited for space-intrigued 7-9-year old's who are eager to learn about the galaxy! This children's ebook includes a foreword by NASA astronaut Eileen Collins, the first woman to command a space shuttle mission. Learn about real-life astronauts, including Apollo 17's Eugene Cernan and Virgin Galactic Test Pilot Kelly Latimer, who both give us insights about life in space! From man's dream on Earth about going into space to man's first steps on the moon and beyond, satisfy your interest of space by immersing yourself in first-hand thought-provoking stories and jaw-dropping visuals of this high quality, content-rich educational ebook. Read about the hidden stories behind the most famous space missions, before embarking on a journey through our space future. Propelled by recent scientific discoveries and printed to coincide with the 50th anniversary of the Apollo 11 Moon landing, *The Space Race* is an essential children's handbook to understanding every aspect of the history, and future, of human space travel. Track Our Incredible Human Journey Through The Cosmos Track our incredible human journey through the cosmos. Delve into 50 years of space exploration with Sarah Cruddas, who shares exciting first-hand experiences of real astronauts and milestone events. How did we land on the Moon? What will the space jobs of the future look like? And why did we send a car to space? *The Space Race* answers all of the big questions that kids have about space travel. Let your children explore their own questions with factual content that will leave them captivated and perhaps, who knows, want to become an astronaut too someday? This educational space ebook takes you on a journey through: - History of the race to the moon - Trailblazers in

space exploration - The new space race - The future of space innovation

The Apollo 11 Moon Landing Amy Maranville.2021-08 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.

"Live from Cape Canaveral" Jay Barbree.2009-03-17 "From Sputnik to the International Space Station, Jay Barbree has seen it all, and reported it well. 'Live from Cape Canaveral' encapsulates the most technically exciting half century in history." -Neil Armstrong Some fifty years ago, while a cub reporter, Jay Barbree caught space fever the night that Sputnik passed over Georgia. He moved to the then-sleepy village of Cocoa Beach, Florida, right outside Cape Canaveral, and began reporting on rockets that fizzled as often as they soared. In *Live from Cape Canaveral*, Barbree—the only reporter who has covered every mission flown by astronauts—offers his unique perspective on the space program. He shares affectionate portraits of astronauts as well as some of his fellow journalists and tells some very funny behind-the-scenes stories—many involving astronaut pranks. Barbree also shows how much the space program and its press coverage have changed over time. Warm and perceptive, he reminds us just how thrilling the great moments of the space race were and why America fell in love with its heroic, sometimes larger-than-life astronauts.

Beyond Sputnik and the Space Race Hugh R. Sloten.2022-02-08 A fascinating account of how the United States established the first global satellite communications system to project geopolitical leadership during the Cold War. On July 20, 1969, the world watched, spellbound, as NASA astronaut Neil Armstrong stepped off the Apollo 11 lunar module to walk on the moon. NASA estimated that 20 percent of the planet's population—nearly 650 million people—watched the moon landing footage, which was made possible by the first global satellite communications system, the International Telecommunications Satellite Organization, or Intelsat. In *Beyond Sputnik and the Space Race*, Hugh R. Sloten analyzes the efforts of US officials, especially during the Kennedy administration, to establish this satellite communication system and open it to all countries of the world. Locked in competition with the Soviet Union for both military superiority and international prestige, President John F. Kennedy overturned the Eisenhower administration's policy of treating satellite communications as simply an extension of traditionally regulated telecommunications. Instead of allowing private communications companies to set up separate systems that would likely primarily serve major developed regions, the new administration decided to take the lead in establishing a single world system. Explaining how the East-West Cold War conflict became increasingly influenced by North-South tensions during this period, Sloten highlights the growing importance of non-aligned countries in Asia, Latin America, and Africa. He also underscores the importance of a political economy of total Cold War in which many crucial aspects of US society became tied to imperatives of national security and geopolitical prestige. Drawing on detailed archival records to examine the full range of decisionmakers involved in the Intelsat system, *Beyond Sputnik and the Space Race* spotlights mid- and lower-level agency staff usually ignored by historians. One of the few works to analyze the establishment of a major global infrastructure project, this book provides an outstanding analytical overview of the history of global electronic communications from the mid-nineteenth century to the present.

The Race to Space Clive Gifford.2019-05-21 You know that man has walked on the Moon, but do you know the story of how he got there? With the 50th anniversary of the Moon Landing on July 20th 2019, this book celebrates the Space Race rivalry between the U.S. and the Soviet Union. Readers will learn about the neck-and-neck race between the two superpowers, through an illustrated story of the rivalry that gripped the world. From Russia's first satellite, Sputnik, to Neil Armstrong planting a U.S. flag on the moon, discover the events that unfolded through amazing nostalgic illustrations and engaging text. Explore, too, how these two space agencies now work together, and how the monumental achievements of the space

race have created world-changing technology that we all use and benefit from today.

The Race to the Moon Allison Lassieur.2014 Describes the space race and the moon landing. Readers' choices reveal various historical details--
You Choose: The Race to the Moon Allison Louise Lassieur. It's the 1950s and 1960s, and the United States and Soviet Union are in a race to be the first to reach the moon. Will you: Participate in the space race as a young scientist working on early rocket technology? Experience the space race as a reporter following space firsts in both the Soviet Union and the United States? Work as a member of Mission Control during the 1969 moon landing? Everything in this book happened to real people. And YOU CHOOSE what you do next. The choices you make could lead you to opportunity, to glory, to shattered dreams, or even to death.

One Giant Leap Charles Fishman.2019-06-11 The remarkable story of the trailblazers and the ordinary Americans on the front lines of the epic mission to reach the moon. President John F. Kennedy astonished the world on May 25, 1961, when he announced to Congress that the United States should land a man on the Moon by 1970. No group was more surprised than the scientists and engineers at NASA, who suddenly had less than a decade to invent space travel. When Kennedy announced that goal, no one knew how to navigate to the Moon. No one knew how to build a rocket big enough to reach the Moon, or how to build a computer small enough (and powerful enough) to fly a spaceship there. No one knew what the surface of the Moon was like, or what astronauts could eat as they flew there. On the day of Kennedy's historic speech, America had a total of fifteen minutes of spaceflight experience—with just five of those minutes outside the atmosphere. Russian dogs had more time in space than U.S. astronauts. Over the next decade, more than 400,000 scientists, engineers, and factory workers would send 24 astronauts to the Moon. Each hour of space flight would require one million hours of work back on Earth to get America to the Moon on July 20, 1969. Fifty years later, *One Giant Leap* is the sweeping, definitive behind-the-scenes account of the furious race to complete one of mankind's greatest achievements. It's a story filled with surprises—from the item the astronauts almost forgot to take with them (the American flag), to the extraordinary impact Apollo would have back on Earth, and on the way we live today. Charles Fishman introduces readers to the men and women who had to solve 10,000 problems before astronauts could reach the Moon. From the research labs of MIT, where the eccentric and legendary pioneer Charles Draper created the tools to fly the Apollo spaceships, to the factories where dozens of women sewed spacesuits, parachutes, and even computer hardware by hand, Fishman captures the exceptional feats of these ordinary Americans. *One Giant Leap* is the captivating story of men and women charged with changing the world as we knew it—their leaders, their triumphs, their near disasters, all of which led to arguably the greatest success story, and the greatest adventure story, of the twentieth century.

Mission Moon 3-D David J. Eicher,Brian May.2018 The story of the lunar landing and the events that led up to it, told in text and visually stunning 3-D images.--MIT Press website

After Apollo J Bret Bennington,Rodney F. Hill.2023-06-13 Exploring the impacts of NASA's space program on American society and culture After Apollo explores how NASA's space program impacted American society during and after the race to the Moon, looking back at the 1969 Apollo 11 Moon landing from the perspective of the present day. Centering on the human dimension of spaceflight, this multidisciplinary book contains chapters that address the effects of the space race on science, politics, art, fashion, and popular culture. Several essays cover themes that directly touch on the space program itself, such as the sheer improbability of the Moon landing, the hidden chemistry behind human spaceflight, and the critical role played by immigrants in making space exploration a reality. Others consider societal repercussions, such as how immense space expenditures drew attention to underfunded social programs and paved the way for Great Society social legislation, as well as how cultural narratives of exploration and the frontier evolved as the program's goals changed. Many of the authors look at the interplay between art and space exploration,

beginning with the role of popular entertainment in selling spaceflight to the public. Showcasing the work of contributors representing diverse areas of study, *After Apollo* details the many and varied human impacts and cultural spin-offs that came to pass as the mythology and eventual reality of space travel permeated American society. Contributors: J Bret Bennington | Matthew H. Hersch | Rodney F. Hill | Rosanna Perotti | Chris Robinson | Patricia Rossi | Sabrina Sobel | James Spiller | Allison Whitney | Julie Wosk

Apollo 11 David Whitehouse.2019-06-06 'Terrific and enthralling' New Scientist Fifty years ago, in July 1969, Apollo 11 became the first manned mission to land on the Moon, and Neil Armstrong the first man to step on to its surface. He and his crewmates, Buzz Aldrin and Michael Collins, were the latest men to risk their lives in this extraordinary scientific, engineering and human venture that would come to define the era. In *Apollo 11: The Inside Story*, David Whitehouse reveals the true drama behind the mission, putting it in the context of the wider space race and telling the story in the words of those who took part - based around exclusive interviews with the key players. This enthralling book takes us from the early rocket pioneers to the shock America received from the Soviets' launch of the first satellite, Sputnik; from the race to put the first person into space to the iconic Apollo 11 landing and beyond, to the agonising drama of the Apollo 13 disaster and the eventual winding-up of the Apollo program. Here is the story as told by the crew of Apollo 11 and the many others who shared in their monumental endeavour. Astronauts, engineers, politicians, NASA officials, Soviet rivals - all tell their own story of a great moment of human achievement.

Embark on a transformative journey with *Written by RD Boyd* is captivating work, Grab Your Copy of **The Race To Space From Sputnik To The Moon Landin** . This enlightening ebook, available for download in a convenient PDF format , invites you to explore a world of boundless knowledge. Unleash your intellectual curiosity and discover the power of words as you dive into this riveting creation. Download now and elevate your reading experience to new heights .

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