



Race To The Moon

Charles A. Murray, Catherine Bly Cox



Race To The Moon:

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 Race to the Moon Allison Lassieur, 2014 Describes the space race and the moon landing Readers choices reveal various historical details

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

The Space Race John Hamilton, 2022-01-28 The Space Race tells the story of human spaceflight from the dawn of rocketry to the Apollo moon landings Every crewed American spaceflight is included from Project Mercury to Gemini to Apollo Also covered are vital details about important Soviet spaceflights as well as America s space shuttle the International Space Station and planned future missions

Space Race Martin J. Collins, 1999 The space race grew out of the Cold War between the United States and the Soviet Union the most powerful nations after World War II For a half century they competed for primacy in a global struggle Space was a crucial arena for this rivalry Before a watchful world each side sought to demonstrate its superiority through impressive feats in rocketry and space flight Meanwhile secret satellites were developed to keep a war eye on the adversary At the Cold War s end the United States and Russia agreed to build a space station and pursue other joint ventures in space A contest that had begun in fear and enmity ended in partnership Drawing on recently declassified material and featuring a wide variety of U S and Soviet artifacts Space race examines the spectacular publicly celebrated milestones of our first steps into space as well as highly secret efforts to spy on adversaries from high above the Earth In compelling photographs and terse informed text this book tells the story of time when the superpowers sought to make the heavens inseparable from the earth

Moon Rush Leonard David, 2019-05-07 Veteran space journalist digs into the science and technology past present and future central to our explorations of Earth s only satellite the space destination most hotly pursued today In these rich pages veteran science journalist Leonard David explores the moon in all its facets from ancient myth to future Moon Village plans Illustrating his text with maps graphics and photographs David offers inside information about how the United States allies and competitors as well as key private

corporations like Moon Express and Jeff Bezos's Blue Origin plan to reach, inhabit and even harvest the moon in the decades to come. Spurred on by the Google Lunar XPRIZE 20 million for the first to get to the moon and send images home, the 21st century space race back to the moon has become more urgent and more timely than ever. Accounts of these new strategies are set against past efforts including stories never before told about the Apollo missions and Cold War plans for military surveillance and missile launches from the moon. Timely and fascinating, this book sheds new light on our constant lunar companion, offering reasons to gaze up and see it in a different way than ever before.

Race to the Moon Steve Parker, 2015-08. *Race to the Moon* tells how the United States and Soviet Union competed to put the first human on the Moon and how NASA's Apollo program took less than a decade to build the machines needed to get there. Easy to read, text is packed with sidebar features and illustrated with gorgeous photography depicting technologies, planets, stars, and much more. Each title includes an index and a glossary of terms.

[The Story of Space](#) Steve Parker, 2015-02-26. From early pioneers of space travel to potential missions of the future, the story of humans in space makes for fascinating reading. The Space Race was an exciting time, and the 1950s to 1970s saw some of the biggest leaps in space technology and exploration. The race to put the first man on the Moon was eventually won by the USA when NASA astronauts Neil Armstrong and Buzz Aldrin became the first men on the Moon. This book explores the efforts made by both NASA and the Soviet Union to reach the Moon during this period and details some of the extraordinary missions and adventures that occurred, including the Apollo 11 and Apollo 13 missions.

The Race James Schefter, 2000-07-05. Indispensable to anyone interested in the space race. Houston Chronicle. In 1963, a young reporter for Time Life named James Schefter was given a dream job: cover America's race to the moon. Since the astronauts were under contract to Life for their stories, Schefter was given complete access to the biggest players at NASA. But at the time, his primary role was to excite the public about the new, expensive, experimental space program, and he couldn't write about everything he saw. In *The Race*, he does. From drunken astronaut escapades to near disasters to ferocious political battles, the race to the moon was anything but the smooth process it appeared. There were vicious fights between the engineers, feuds, and practical jokes, near-fatal accidents, and dozens of brave, smart, and colorful characters pulling off the greatest exploration in the history of humankind. Like *Undaunted Courage* and *D Day*, this is a tale of achieving the extraordinary against extraordinary odds. As incredible as the official story of the space program is, the true behind-the-scenes tale is more thrilling, more entertaining, and ultimately more ennobling.

Moon Shot Alan Bartlett Shepard, Donald K. Slayton, 1994. The successes of the space program: the first orbital flight, the first spacewalk, the first moon landing, and the stories of Apollo I, Apollo II, and Apollo 13, written by America's first man in space.

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* [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 *The Race to Space* Clive Gifford,2019 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* James Schefter,1999 No achievement defines the second half of this century more than America's historic moon landing on July 21st 1969 when Neil Armstrong uttered the immortal words One small step for a man one giant leap for mankind Here for the first time is a full account of the space race from the end of the Second World War to that epochal

moment In 1963 a young reporter named Jim Schefter was given a dream job to cover America's race to the moon Since the astronauts were under contract to Life Schefter's employer he was given unparalleled access to the lives of all the players at NASA For P R reasons he could only report a fraction of what he saw then Now at last he can tell it all This true behind the scenes tale is more thrilling entertaining and ultimately more ennobling than the official version which has been gospel for thirty years now Trusted by the astronauts and mission controllers who wanted the real story passed onto history Schefter was given unique access to NASA archives and the personal papers of many of the participants both Russian and American He tells of the vicious battles between the German often ex nazi rocket pioneers and the younger American engineers feuds and practical jokes

20th Century: Race to the Moon Stephanie Paris,2013-01-15 Looks at the history of the space race between the U S and USSR and the Apollo missions to the moon

Spacebusters Philip Wilkinson,1998 Readers follow the exciting race by the U S to be the first country to put a man on the moon Full color photos

Apollo Charles Murray,Outlet,1990-07-01

Race to the Moon Jen Green,1998 Describes the events leading up to the Apollo 11 flight that put the first man on the moon and the technological advances that made this and later flights possible

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

Race to the Moon! ,2018-07-03 The PJ Masks are blasting off on a special outer space adventure in this Level 1 Ready to Read tie in to the hit preschool series airing on Disney Junior Join Catboy Gekko and Owlette as they go into space to save the day and keep Luna Girl from capturing the harvest moon crystal PJ Masks Frog Box Entertainment One UK Limited Walt Disney EMEA Productions Limited 2014

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