Semyorka

Ying Liu

Now We Set to Settle on Moon Chandrayaan Discovery Paves the Way Malti Bansal, Scientists have for decades contended with the possibility of water repositories on Moon. Now this decadeslong debate is over. India's maiden moon mission—Chandrayaan 1—has evidence of water molecules on the moon's surface. NASA has confirmed this discovery. This book presents a detailed account of the journey of Chandrayaan 1—its launch, specifications, objectives, pay-loads and achievements. It also describes in detail the unmanned and manned moon missions of the Soviet Union and America. The possibilities and constraints of human settlement on moon find place in the discussion as well.

Rockets and People, Volume III, Hot Days of the Cold War, V. 1. [no special title] -- v. 2. Creating a rocket industry -- v. 3 Hot days of the Cold War -- v. 4. The moon race.

Rockets and People: Creating a rocket industry Boris Evseevich Chertok, 2005 V. 1. [no special title] -- v. 2. Creating a rocket industry -- v. 3 Hot days of the Cold War -- v. 4. The moon race.

The Soyuz Launch Vehicle Christian Lardier, Stefan Barensky, 2013-03-12 "The Soyuz Launch Vehicle" tells the story, for the first time in a single English-language book, of the extremely successful Soyuz launch vehicle. Built as the world's first intercontinental ballistic missile (ICBM), Soyuz was adapted to launch not only Sputnik but also the first man to orbit Earth, and has been in service for over fifty years in a variety of forms. It has launched all Soviet manned spacecraft and is now the only means of reaching the International Space Station. It was also the workhorse for launching satellites and space probes and has recently been given a second life in French Guiana, fulfilling a commercial role in a joint venture with France. No other launch vehicle has had such a long and illustrious history. This remarkable book gives a complete and accurate description of the two lives of Soyuz, chronicling the recent cooperative space

endeavors of Europe and Russia. The book is presented in two parts: Christian Lardier chronicles the "first life" in Russia while Stefan Barensky explores its "second life," covering Starsem, the Franco-Russian company and implementation of technology for the French Guiana Space Agency by ESA. Part One has been developed from Russian sources, providing a descriptive approach to very technical issues. The second part of the book tells the contemporary story of the second life of Soyuz, gathered from Western sources and interviews with key protagonists. "The Soyuz Launch Vehicle" is a detailed description of a formidable human adventure, with its political, technical, and commercial ramifications. At a time when a new order was taking shape in the space sector, the players being the United States, Russia, Europe and Asia, and when economic difficulties sometimes made it tempting to give up, this book reminds us that in the global sector, nothing is impossible.

The Cold War Stephen E. Ambrose, 2009-01-21 Even fifteen years after the end of the Cold War, it is still hard to grasp that we no longer live under its immense specter. For nearly half a century, from the end of World War II to the early 1990s, all world events hung in the balance of a simmering dispute between two of the greatest military powers in history. Hundreds of millions of people held their collective breath as the United States and the Soviet Union, two national ideological entities, waged proxy wars to determine spheres of influence-and millions of others perished in places like Korea, Vietnam, and Angola, where this cold war flared hot. Such a consideration of the Cold War-as a military event with sociopolitical and economic overtones-is the crux of this stellar collection of twenty-six essays compiled and edited by Robert Cowley, the longtime editor of MHQ: The Quarterly Journal of Military History. Befitting such a complex and far-ranging period, the volume's contributing writers cover myriad angles. John Prados, in "The War Scare of 1983," shows just how close we were to escalating a war of words into a

nuclear holocaust. Victor Davis Hanson offers "The Right Man," his pungent reassessment of the bellicose air-power zealot Curtis LeMay as a man whose words were judged more critically than his actions. The secret war also gets its due in George Feiffer's "The Berlin Tunnel," which details the charismatic C.I.A. operative "Big Bill" Harvey's effort to tunnel under East Berlin and tap Soviet phone lines-and the Soviets' equally audacious reaction to the plan; while "The Truth About Overflights," by R. Cargill Hall, sheds light on some of the Cold War's best-kept secrets. The often overlooked human cost of fighting the Cold War finds a clear voice in "MIA" by Marilyn Elkins, the widow of a Navy airman, who details the struggle to learn the truth about her husband, Lt. Frank C. Elkins, whose A-4 Skyhawk disappeared over Vietnam in 1966. In addition there are profiles of the war's "front lines"-Dien Bien Phu, the Cuban Missile Crisis, the Bay of Pigs-as well as of prominent military and civil leaders from both sides, including Harry S. Truman, Nikita Khrushchev, Dean Acheson, Gen. Douglas MacArthur, Richard M. Nixon, Gen. Vo Nguyen Giap, and others. Encompassing so many perspectives and events, The Cold War succeeds at an impossible task: illuminating and explaining the history of an undeclared shadow war that threatened the very existence of humankind.

The New Race for Space James E. Oberg,1984 Describes and compares the space programs of the U.S. and U.S.S.R.

The Secrets of Soviet Cosmonauts Maria Rosa Menzio, 2022-08-31 This book sheds new light on an amazing history, only partially known in the west: Russian cosmonautics and its spectacular record. From Laika, the cosmonaut dog, to Yuri Gagarin, the first man in space, to Valentina Tereshkova, the first woman in space, to the first spacewalk, the Soviets set many goals that they subsequently achieved. But there are shadows behind these headline moments, moments involving human loss, some of which are known, others only rumored. Questions remain, such as: · What was the "flying coffin"? · What secrets are

still hidden inside the Russian archives, despite two rounds of declassification? · Why didn't Marina Popovich ("Madame Mig") become a cosmonaut? · What problems made it necessary to film Valentina Tereshkova's return? · What (scientific) hypotheses exist concerning Gagarin's mysterious disappearance? The author addresses all of these issues, with help from the documents now available. This book will benefit a broad readership, from interested laypersons to graduate and undergraduate students to those who merely enjoy good history-based stories.

The Superpower Space Race Robert REEVES, 2013-11-11 When the U.S.S.R. launched the first satellite into Earth orbit on October 4, 1957, a wave of fear and awe shook the world. In the heart of the Cold War, this first satellite was a threatening show of power and the decisive event that led to the infamous space rivalry between the U.S.S.R. and the United States. Launching missile after missile skyward, each superpower goaded its rival with impressive feats in space, each determined to prove to the world its technological superiority. As this engrossing work so clearly shows, it was in this pressure cooker of competition that each country achieved undreamed-of advances, stretching the boundaries of humankind's domain and giving us the first thrilling close-ups of the heavenly bodies in our solar system. The Space Age proved to be a rare instance in history, an era when two nations managed to call on their best and brightest to work single-mindedly toward a goal. Funded by millions of dollars and employing the talents of the top scientists and engineers from universities, the military, and, in the United States, the private sector, the space programs on each side of the Iron Curtain worked with determination and genius to build the incredible craft that would take us to the Moon and beyond. Robert Reeves, a respected historian of the Space Age and contributor to Astronomy, Amateur Astronomy, and Deep Sky Journal, describes the massive power and capabilities of these spaceships. Designed to overcome staggering obstacles, our spaceships accomplished

what was once deemed impossible. Both the Soviets and the Americans succeeded in landing craft with amazing precision on the nearly airless surface of the Moon. American space probes touched down on the rocky surface of Mars, while the Soviets succeeded in building probes that could withstand the hellish heat and deadly pressure of the Venusian surface, transmitting photographs and readings that were inaccessible from Earth. Scientists today are still analyzing this invaluable information, deducing the story of our solar system by studying the craters on the Moon, the mysterious channels on Mars, and the nightmarish surface of Venus. Reeves illuminates the brilliant achievements and bitter tragedies of conquering the inner solar system. Fueled by pride and national honor, funded by politicians, and designed by the leading engineers of the world, each hard-earned mission was at once a political triumph for each nation and a scientific triumph for humankind. Reeves traces this most exciting history from its extraordinary genesis to the present and looks toward future cooperative ventures which will, with funding, luck, and united effort, yield knowledge and adventure beyond our wildest dreams.

The Smithsonian History of Space Exploration Roger D. Launius, 2018-10-23 The first in-depth, fully illustrated history of global space discovery and exploration from ancient times to the modern era "The Smithsonian History of Space Exploration examines civilization's continued desire to explore the next frontier as only the Smithsonian can do it." —Buzz Aldrin, Gemini 12 and Apollo 11 astronaut and author of No Dream Is Too High Former NASA and Smithsonian space curator and historian Roger D. Launius presents a comprehensive history of our endeavors to understand the universe, honoring millennia of human curiosity, ingenuity, and achievement. This extensive study of international space exploration is packed with over 500 photographs, illustrations, graphics, and cutaways, plus plenty of sidebars on key scientific and technological developments, influential figures,

and pioneering spacecraft. Starting with space exploration's origins in the pioneering work undertaken by ancient civilizations and the great discoveries of the Renaissance thinkers, Launius also devotes whole chapters to our space race to the Moon, space planes and orbital stations, and the lure of the red planet Mars. He also offers new insights into well-known moments such as the launch of Sputnik 1 and the Apollo Moon landing and explores the unexpected events and hidden figures of space history. The final chapters cover the technological and mechanical breakthroughs enabling humans to explore far beyond our own planet in recent decades, speculating on the future of space exploration, including space tourism and our possible future as an extraterrestrial species. This is a must-read for space buffs and everyone intrigued by the history and future of scientific discovery. This oversize offering is a space nerd's dream come true. —Booklist

John F. Kennedy and the Race to the Moon J.

Logsdon,2011-02-10 While there are many biographies of JFK and accounts of the early years of US space efforts, this book uses primary source material and interviews with key participants to provide a comprehensive account of how the actions taken by JFK's administration have shaped the course of the US space program over the last 45 years.

Rockets and People: Hot days of the Cold War Boris Evseevich Chertok,2005 Covers the history of the Soviet space program from 1961 to 1967.

Breve historia de la carrera espacial Alberto Martos Rubio,2009-09-01 Breve historia de la carrera espacial es un repaso histórico de la astronáutica y de los múltiples esfuerzos del ser humano por conocer qué hay más allá de la Tierra. Desde la observación de los astros y el posterior estudio de las leyes físicas que rigen el Universo, hasta las exploraciones espaciales recientes. El libro repasa continuamente los aportes científicos de Tsiolkovski, Oberth, Goddard, Einstein, Hohmann e incluso describe cómo este último encontró un camino sencillo para viajar

a otros planetas antes de que se inventase la nave espacial. Aparte de estos conceptos, el libro detalla con gran precisión cómo, después de la Segunda Guerra Mundial, esta necesidad de ir al espacio se transformó en una competencia armamentística que dio lugar al inicio de una carrera espacial entre la Unión Soviética y Estados Unidos con el Sputnik como el pistoletazo de salida y la Luna como objetivo final.

NASA SP, 2009

Russian Life, 2011

Khrushchev Remembers Nikita Sergeevich Khrushchev,1971
Khrushchev Remembers; the Last Testament Nikita
Sergeevich Khrushchev,1974 Second concluding volume of the author's oral memoirs. First volume titled: Khrushchev remembers.

Space Andrew Chaikin, 2002 21st Century Science Grant.

I was Born Among the Russian Subversives Jacob J. Hergert,1967

Lunar and Planetary Cartography in Russia Vladislav Shevchenko, Zhanna Rodionova, Gregory Michael, 2015-10-29 This book is the first to document in depth the history of lunar and planetary cartography in Russia. The first map of the far side of the Moon was made with the participation of Lomonosov Moscow University (Sternberg Astronomical Institute, MSU) in 1960. The developed mapping technologies were then used in preparing the "Complete Map of the Moon" in 1967 as well as other maps and globes. Over the years, various maps of Mars have emerged from the special course "Mapping of extraterrestrial objects" in the MSU Geography Department, including the hypsometric map of Mars at a scale of 1:26,000,000, compiled by J.A. Ilyukhina and published in 2004 in an edition of 5,000 copies. A more detailed version of this map has since been produced with a new hypsometric scale. In addition, maps of the northern and southern hemispheres of Mars have been compiled for the hypsometric globe of Mars. Relief maps of Venus were made in 2008, 2010,

and 2011, and hypsometric maps of Phobos and Deimos at a scale of 1:60,000 were published in 2011. History of Lunar and Planetary Cartography in Russia provides detailed information on the compilation of this diverse range of maps and will be of interest to all lunar and planetary cartographers.

At the Dawn of the Cold War Jamil Hasanli, 2006-06-29 For half a century, the United States and the Soviet Union were in conflict. But how and where did the Cold War begin? Jamil Hasanli answers these intriguing questions in At the Dawn of the Cold War. He argues that the intergenerational crisis over Iranian Azerbaijan (1945-1946) was the first event that brought the Soviet Union to a confrontation with the United States and Britain after the period of cooperation between them during World War II. Based on top-secret archive materials from Soviet and Azerbaijani archives as well as documents from American, British, and Iranian sources, the book details Iranian Azerbaijan's independence movement, which was backed by the USSR, the Soviet struggle for oil in Iran, and the American and British reactions to these events. These events were the starting point of the longer historical period of unarmed conflict between the Soviets and the West that is now known as the Cold War. This book is a major contribution to our understanding of the Cold War and international politics following WWII.

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