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Giles Sparrow

Missiles and Spy Satellites John Hamilton, 2018-12-15 This title explores the military origins of the Space Race, including the geopolitics of the Cold War, the race to build intercontinental ballistic missiles, and sophisticated reconnaissance satellites. Will include information about Germany's development of the V-1 buzz bomb and V-2 missiles of World War II, and the United States enlistment of Wernher von Braun, the German scientist known as the father of rocketry. Aligned to Common Core Standards and correlated to state standards. Abdo & Daughters is an imprint of Abdo Publishing, a division of ABDO.

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.

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.

Blazing the Trail Mike Gruntman, 2004 Winner of the Luigi Napolitano Award (2006) from the International Academy of Astronautics This book presents the fascinating story of the events that paved the way to space. It introduces the reader to the history of early rocketry and the subsequent developments that led into the space age. People of various nations and from various lands contributed to the breakthrough to space, and the book takes the reader to faraway places on five continents. It also includes many quotes to give readers a flavor of how the participants viewed the developments. Most publications on the topic either target narrow aspects of rocket history or are popular books that scratch the surface, with minimal and sometimes inaccurate technical details. This book bridges the gap. It contains numerous technical details usually unavailable in popular publications. The details are not overbearing and anyone interested in rocketry and space exploration will navigate through the book without difficulty. There are 340 figures and photographs, many appearing for the first time.

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 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

LIFE. SCIENCE. FUTURE Alexander Bolonkin, 2011-02-21 This is book about life, researches, ideas, innovations of Dr. Sci., professor Alexander Bolonkin. He worked in Soviet aviation, rocket and space industries and lectured in main Moscow Universities in the former USSR. In 1972 professor Bolonkin was arrested by the notorious Soviet Secret Police (KGB) because he had been discovered reading forbidden political literature about freedom and democracy and had been monitored listening to Voice of America. For more than 15 years, the vicious YGB torturers in various special prisons, concentration camps, and in exile in utterly miserable Siberia. In 1988 the Soviet authority allowed him to leave the USSR. Following his arrival in the United States in 1988, he lectured at the New Jersey Institute of Technology and worked as a Senior Researcher at NASA and the US Air Force Research Laboratories. Bolonkin is the author of more than 180 scientific articles and books and has 17 inventions to his credit.

A History of the Atomic Space Age and Its Implications for the Future Willis L. Shirk, 2018-02-12 The Atomic Space Age has been and continues to be an engine for future wealth creation. Humanity stands on the verge of becoming an interplanetary species. We know we are made of star-stuff precisely because many of the isotopes in our bodies originated in the death throes of dying suns. With the discovery of nuclear fission in 1938, mankind was for the first time able to glimpse both our distant past and our possible future. As with the discovery of fire and agriculture thousands of years ago, wind power hundreds of years ago, and steam power and electricity in the nineteenth century, we must now learn to tame this powerful new force locked within the heart of the atom. Buckminster Fuller once observed that wealth is nothing more than energy compounded by ingenuity. Since (mass-)energy can never decrease, and ingenuity will only increase, there is no limit to the quantity of wealth that our species can and will create using nuclear space propulsion.

Were They on the Moon in 1969 ? Erwin Kostomai, 2019-05-11 No information available at this time. Author will provide once available.

Containing History Stephen P. Friot, 2023-06-22 In the wake of Russia's invasion of Ukraine in February 2022, with U.S.-Russia relations approaching a breaking point, this book provides a key to understanding how we got here. Specifically, Stephen P. Friot asks, how do Russians and Americans think about each other, and why do they see the world so differently? The answers, Friot suggests, lie in the historical events surrounding the Cold War and their divergent influence on politics and popular consciousness. Cross-disciplinary and cross-cultural in its scope, Containing History employs the tools and insights of history, political science, and international relations to explain how twenty-first-century public attitudes in Russia are the product of a thousand years of history, including searing experiences in the twentieth century that have no counterparts in U.S. history. At the same time, Friot explores how—in ways incomprehensible to Russians—U.S. politics are driven by American society's ethnic and religious diversity and by the robust political competition that often, for better or worse, puts international issues to work in the service of domestic political gain. Looking at history, culture, and politics in both the United States and Russia, Friot shows how the forty-five years of the Cold War and the seventy years of the Soviet era have shaped both the Russia we know in the twenty-first century and American attitudes toward Russia—in ways that drive social and political behavior, with profound consequences for the post-Cold War world. Amid the wreckage of the high hopes that accompanied the end of the

Cold War, and as faith in a rules-based international order wanes, Friot's work provides a historical, cultural, and political framework for understanding the geopolitics of the moment and, arguably, for navigating a way forward.

Beyond the Saga of Rocket Science Walter Sierra, 2016-12-19 Beyond the Saga of Rocket Science is a series of four closely related books that provide an amply illustrated, overarching perspective to a broad, nontechnical audience of the entire panorama surrounding the development of rockets, missiles, and space vehicles as we know them today and what the exciting future holds. The books are sequential and form an integrated whole: *The Dawn of the Space Age* *Avoiding Armageddon* *In Space To Stay* *The Never-Ending Frontier* *The Dawn of the Space Age* begins with exciting tales of the earliest developers of rudimentary rockets and the deadly battles they fought in China between 228 and 1600 A.D. A historical fiction approach brings longago characters and events to life. Palace intrigues, treachery, and warmongering are interwoven with vivid depictions of courage and bravery to showcase the gradual progression of the science of rocketry from fireworks displays to effective weapons in the battlefield. Readers in the West will learn something about the Eastern mindset, where over half the worlds population lives today. The tremendous achievements of the Wright Brothers Wilbur and Orville in the early 1900s serve as a useful backdrop for showcasing the difficulties in developing completely new technologies for practical use. The Wright Brothers had to go abroad to France before World War I to garner enough support and funding to mature airplane science to the point that the U.S. Army took notice. Building on the Wrights successes, Ludwig Prandtl in Germany and Theodore von Krmn in the United States made pioneering developments in aerodynamics which are crucial to rocket flight. The invention of the airplane inspired early innovators in the 1920s 1930s to lay the foundation for the giant aerospace conglomerates of today; including William Boeing. (Boeing Company), Allan Loughead and Glenn Martin (Lockheed Martin), Jack Northrop and Leroy Grumman (Northrop Grumman), James McDonnell and Donald Douglas (McDonnellDouglas). These stalwarts were very foresighted and willing to take calculated risks. The ingenious Dr. Robert Goddard, inventor of the modern rocket, developed a sound theory and conducted pioneering flight tests in the 1920s - 1930s, while overcoming many failures. However, Goddards rockets were not taken seriously enough in the United States to enable the development of practical missiles and launch vehicles. But Germany sure took notice. World War II gave the biggest impetus ever to advancing rocket science and related technologies. The Nazi war machine funded Dr. Wernher von Braun and his cohorts to develop rocketdriven weapons such as the V1 and V2 which killed thousands during World War II. Fortunately for America, von Braun and key members of his team decided to seek asylum in the United States when the war ended. Now the country took up the engineering of rockets in earnest. Von Braun went on to lead the American space program during the crucial decades of the 1950s 1960s. He did more to advance missiles, rockets, spaceflight, and enable manned landings on the moon than anybody else in America. Six astronauts flew solo on six Project Mercury flights (1961-1963). Three of them joined another 13 astronauts to orbit Earth on 10 twoperson Project Gemini flights (1965-1966). Without a single failure. The Soviet Union captured their fair share of German rocketeers, including the influential Helmut Grttrup. They learned everything possible from the German expatriates. Then they cast the Germans aside and undertook rocket and missile development using indigenous experts like Sergei Korolyov and Valentin Glushko. Like von Braun, Korolyov was ingenious in his own right, and led the development of Soviet rocket science until his untimely death in January 1966. Engineers and scientists are today's unsung heroes. They work in the shadows, without any public acclaim or recognition; yet the technologies they develop touch every facet of our daily lives.

Mountain of the Dead Keith McCloskey, 2013-07-01 In January 1959, ten experienced young skiers set out for Mount Otorten in the far north of Russia. While one of the skiers fell ill and returned., the remaining nine lost their way and ended up on another mountain slope known as Kholat Syakhl (or 'Mountain of the Dead'). On the night of 1 February 1959 something or someone caused the skiers to flee their tent in such terror that they used knives to slash their way out. Search parties were sent out and their bodies were found, some with massive internal injuries but with no external marks on them. The autopsy stated the violent injuries were caused by 'an unknown compelling force'. The area was sealed off for years by the authorities and the full events of that night remained unexplained. Using original research carried out in Russia and photographs from the skier's cameras, Keith McCloskey attempts to explain what happened to the nine young people who lost their lives in the mysterious 'Dyatlov Pass Incident'.

10 Inventors Who Changed the World Clive Gifford, 2009-10-13 Short biographies of legendary inventors, illustrated with graphic-novel-style artwork.

The Political Economy of the Space Age Andrea Sommariva, 2018-05-15 This book provides answers to the questions of why human-kind should go into space, and on the relative roles of governments and markets in the evolution of the space economy. It adopts an interdisciplinary approach to answer those questions. Science and technology define the boundaries of what is possible. The realization of the possible depends on economic, institutional, and political factors. The book thus draws from many different academic areas such as physical science, astronomy, astronautics, political science, economics, sociology, cultural studies, and history. In the literature, the space economy has been analyzed using different approaches from science and technology to the effects of public expenditures on economic growth and to medium term effects on productivity and growth. This book brings all these aspects together following the evolutionary theory of economic change. It studies processes that transform the economy through the interactions among diverse economic agents, governments, and the extra-systemic environment in which governments operate. Its historical part helps to better understand motivations and constraints - technical, political, and economical - that shaped the growth of the space economy. In the medium term, global issues - such as population changes, critical or limited natural resources, and environmental damages - and technological innovations are the main drivers for the evolution of the space economy beyond Earth orbit. In universities, this book can be used: as a reference by historians of astronautics; for researchers in the field of astronautics, international political economy, and legal issues related to the space economy. In think tanks and public institutions, both national and international, this book provides an input to the ongoing debate on the collaboration among space agencies and the role of private companies in the development of the space economy. Finally, this book will help the educated general public to orient himself in the forest of stimuli, news, and solicitations to which he is daily subjected by the media, television and radio, and to react in less passive ways to those stimuli.

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.

Airpower Pioneers John Andreas Olsen, 2023-01-15 Airpower Pioneers studies twelve especially influential airmen, detailing their impact on the evolution of the United States Air Force (USAF). Rather than focus on command in a series of air campaigns, this book describes the personal qualities and careers of people who distinguished themselves first and foremost by advancing airpower theory, doctrine, and strategy, and in certain cases by implementing significant organizational changes in the USAF structure. Some held important positions during wartime, but except for a few who excelled in both combat and peace, those selected for inclusion in this volume made their main contributions to advancing aerospace power away from the front line as planners, organizers, educators, and strategists. The future of aerospace power requires airmen not only to push the limits in combat but also to emphasize, publicly and frequently, what is special and vital about airpower. The distinctive characteristics of airpower—speed, range, flexibility, precision, and lethality—have improved with every new generation of aircraft and weapon systems. The history of modern warfare is full of empirical evidence of airpower's relevance. Looking ahead, the main challenge for air forces all over the world is to match advances in technology with new ideas. All air forces need visionary men and women whose reach exceeds their grasp, who are determined to adapt to new security and defense realities rather than adhere to romanticized ideas of yesteryear, and whose organizational skills ensure successful implementation of new ideas despite inevitable resistance to change.

This New Ocean William E. Burrows, 2010-09-29 It was all part of man's greatest adventure--landing men on the Moon and sending a rover to Mars, finally seeing the edge of the universe and the birth of stars, and launching planetary explorers across the solar system to Neptune and beyond. The ancient dream of breaking gravity's hold and taking to space became a reality only because of the intense cold-war rivalry between the superpowers, with towering geniuses like Wernher von Braun and Sergei Korolyov shelving dreams of space travel and instead developing rockets for ballistic missiles and space spectacles. Now that Russian archives are open and thousands of formerly top-secret U.S. documents are declassified, an often startling new picture of the space age emerges: the frantic effort by the Soviet Union to beat the United States to the Moon was doomed from the

beginning by gross inefficiency and by infighting so treacherous that Winston Churchill likened it to dogs fighting under a carpet; there was more than science behind the United States' suggestion that satellites be launched during the International Geophysical Year, and in one crucial respect, Sputnik was a godsend to Washington; the hundred-odd German V-2s that provided the vital start to the U.S. missile and space programs legally belonged to the Soviet Union and were spirited to the United States in a derring-do operation worthy of a spy thriller; despite NASA's claim that it was a civilian agency, it had an intimate relationship with the military at the outset and still does--a distinction the Soviet Union never pretended to make; constant efforts to portray astronauts and cosmonauts as Boy Scouts were often contradicted by reality; the Apollo missions to the Moon may have been an unexcelled political triumph and feat of exploration, but they also created a headache for the space agency that lingers to this day. This New Ocean is based on 175 interviews with Russian and American scientists and engineers; on archival documents, including formerly top-secret National Intelligence Estimates and spy satellite pictures; and on nearly three decades of reporting. The impressive result is this fascinating story--the first comprehensive account--of the space age. Here are the strategists and war planners; engineers and scientists; politicians and industrialists; astronauts and cosmonauts; science fiction writers and journalists; and plain, ordinary, unabashed dreamers who wanted to transcend gravity's shackles for the ultimate ride. The story is written from the perspective of a witness who was present at the beginning and who has seen the conclusion of the first space age and the start of the second.

Handbook of Space Engineering, Archaeology, and Heritage Ann Darrin,Beth L. O'Leary,2009-06-26 Some might think that the 27 thousand tons of material launched by earthlings into outer space is nothing more than floating piles of debris. However, when looking at these artifacts through the eyes of historians and anthropologists, instead of celestial pollution, they are seen as links to human history and heritage. Space: The New Frontier for Archeologists Handbook of Space Engineering, Archaeology and Heritage, published this month by CRC Press Taylor and Francis Group, brings together 43 anthropologists, historians, physicists, and engineers, a scientific team as culturally diverse as the crew of any science fiction cruiser. They offer a range of novel historical and technological perspectives on humankind's experience in space. This ambitious work presents an informative, thought-provoking, and educational text that discusses the evolution of space engineering, spacecraft reliability and forensics, field techniques, and mission planning, as well as space programs for the future. The book is edited by a pair of scientists from different sides of the campus: Ann Garrison Darrin, aerospace engineer and NASA veteran and Beth Laura O'Leary, anthropologist and member of the World Archaeological Congress Space Heritage Task Force. The handbook delves into the evolution of space archaeology and heritage, including the emerging fields of Archaeoastronomy, Ethnoastronomy, and Cultural Astronomy. It also covers space basics and the history of the space age from Sputnik to modern day satellites. It discusses the cultural landscape of space, including orbital artifacts in space, as well as objects left on planetary surfaces and includes a look at the culture of Apollo as a catalog of manned exploration of the moon. It also considers the application of forensic investigation to the solving of cold case mysteries including failed Mars mission landing sites and lost spacecraft, and even investigates the archaeology of the putative Roswell UFO crash site and appraises material culture in science fiction.

How High the Sky? Thomas Gangale,2018-12-03 In *How High the Sky?*, Thomas Gangale explores the oldest and most intractable controversy in space law: how far up does national airspace go, and where does the international environment of outer space begin?

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.

Discover tales of courage and bravery in is empowering ebook, **R 7 Semyorka** . In a downloadable PDF format (*), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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