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George C. Marshall Space Flight Center

Energiya-Buran Bart Hendrickx, Bert Vis, 2007-12-05 This absorbing book describes the long development of the Soviet space shuttle system, its infrastructure and the space agency's plans to follow up the first historic unmanned mission. The book includes comparisons with the American shuttle system and offers accounts of the Soviet test pilots chosen for training to fly the system, and the operational, political and engineering problems that finally sealed the fate of Buran and ultimately of NASA's Shuttle fleet.

Baikonur Jonk, 2020-04-07 The Baikonur Cosmodrome in Kazakhstan was created by the Soviets in the 1950s. It was from Baikonur in 1988 that the first Soviet spaceplane, Buran, was launched, in response to the United States Space Shuttle. This is the first time that photographs of these spectacular locations have been published in a book.

Outposts on the Frontier Jay Chladek, 2017-08 The International Space Station (ISS) is the largest man-made structure to orbit Earth and has been conducting research for close to a decade and a half. Yet it is only the latest in a long line of space stations and laboratories that have flown in orbit since the early 1970s. The histories of these earlier programs have been all but forgotten as the public focused on other, higher-profile adventures such as the Apollo moon landings. A vast trove of stories filled with excitement, danger, humor, sadness, failure, and success, *Outposts on the Frontier* reveals how the Soviets and the Americans combined strengths to build space stations over the past fifty years. At the heart of these scientific advances are people of both greatness and modesty. Jay Chladek documents the historical tapestry of the people, the early attempts at space station programs, and how astronauts and engineers have contributed to and shaped the ISS in surprising ways. *Outposts on the Frontier* delves into the intriguing stories behind the USAF Manned Orbiting Laboratory, the Almaz and

Salyut programs, Skylab, the Apollo-Soyuz Test Project, Spacelab, Mir station, Spacehab, and the ISS and gives past-due attention to Vladimir Chelomei, the Russian designer whose influence in space station development is as significant as Sergei Korolev's in rocketry. Outposts on the Frontier is an informative and dynamic history of humankind's first outposts on the frontier of space. Purchase the audio edition.

Global Mobile Satellite Communications Stojce Dimov Ilcevo, 2005-12-05 Global mobile satellite communications (GMSC) are specific satellite communication systems for maritime, land and aeronautical applications. It enables connections between moving objects such as ships, vehicles and aircrafts, and telecommunications subscribers through the medium of communications satellites, ground earth stations, PTT or other landline telecommunications providers. Mobile satellite communications and technology have been in use for over two decades. Its initial application is aimed at the maritime market for commercial and distress applications. In recent years, new developments and initiatives have resulted in land and aeronautical applications and the introduction of new satellite constellations in non-geostationary orbits such as Little and Big LEO configurations and hybrid satellite constellations as Ellipso Borealis and Concordia system. This book is important for modern shipping, truck, train and aeronautical societies because GMSC in the present millennium provides more effective business and trade, with emphasis on safety and commercial communications. Global Mobile Satellite Communications is written to make bridges between potential readers and current GMSC trends, mobile system concepts and network architecture using a simple mode of style with understandable technical information, characteristics, graphicons, illustrations and mathematics equations. Global Mobile Satellite Communications represents telecommunications technique and technology, which can be useful for all technical staff on vessels at sea and rivers, on all

types of land vehicles, on planes, on off shore constructions and for everyone possessing satellite communications handset phones.

Humans to Mars David S. F. Portree, 2001

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.

Medical Geology Olle Selinus, Robert B. Finkelman, Jose A.

Centeno, 2010-06-27 Medical Geology is a rapidly growing field concerned with the relationship between natural geological factors and human and animal health, as well as with improving our understanding of the influence of environmental factors on the geographical distribution of health problems. This book brings together the work of geoscientists and medical/public health researchers, which addresses health problems caused, or exacerbated by geological materials (rocks, minerals, atmospheric dust and water) and processes (including volcanic eruptions and earthquakes. Among the environmental health problems discussed in this book are: exposure to toxic levels of

trace essential and non-essential elements such as arsenic and mercury; trace element deficiencies; exposure to natural dusts and to radioactivity; naturally occurring organic compounds in drinking water; volcanic emissions, etc. The text also deals with the many health benefits of geologic materials and processes. This wide-ranging volume covers issues in medical geology all over the world with each author covering their respective region. It provides examples from different continents as well as a state-of-the-art review of the latest developments in the discipline. The authors are all recognized geoscientific and medical experts working in the field. The book is written for a wide variety of specialists from geologists, geochemists, pathologists and medical doctors to veterinarians and biologists.

Arctic Ice Shelves and Ice Islands Luke Copland, Derek Mueller, 2017-05-30 This book provides an overview of the current state of knowledge of Arctic ice shelves, ice islands and related features. Ice shelves are permanent areas of ice which float on the ocean surface while attached to the coast, and typically occur in very cold environments where perennial sea ice builds up to great thickness, and/or where glaciers flow off the land and are preserved on the ocean surface. These landscape features are relatively poorly studied in the Arctic, yet they are potentially highly sensitive indicators of climate change because they respond to changes in atmospheric, oceanic and glaciological conditions. Recent fracturing and breakup events of ice shelves in the Canadian High Arctic have attracted significant scientific and public attention, and produced large ice islands which may pose a risk to Arctic shipping and offshore infrastructure. Much has been published about Antarctic ice shelves, but to date there has not been a dedicated book about Arctic ice shelves or ice islands. This book fills that gap.

Nikita Khrushchev and the Creation of a Superpower Sergei N. Khrushchev, 2010-11-01

Thermal Ice Drilling Technology Pavel G. Talalay, 2019-07-04

This book provides a review of thermal ice drilling technologies, including the design, parameters, and performance of various tools and drills for making holes in ice sheets, ice caps, mountain glaciers, ice shelves, and sea ice. In recent years, interest in thermal drilling technology has increased as a result of subglacial lake explorations and extraterrestrial investigations. The book focuses on the latest ice drilling technologies, but also discusses the historical development of ice drilling tools and devices over the last 100 years to offer valuable insights into what is possible and what not to do in the future. Featuring numerous figures and pictures, many of them published for the first time, it is intended for specialists working in ice-core sciences, polar oceanography, drilling engineers and glaciologists, and is also a useful reference for researchers and graduate students working in engineering and cold-regions technology.

Gulf Military Forces in an Era of Asymmetric Wars

Khalid Al-Rodhan, Anthony H. Cordesman, 2006-12-30 The significance of the Persian Gulf to international peace and security and to the global energy market cannot be overstated. Events such as the attacks of September 11 and the rise in energy demand and prices have only highlighted the importance of stability in the Gulf to the health of the global economy. This book demonstrates that the nature of military and political threats in the Gulf states (Bahrain, Saudi Arabia, Iran, Iraq, Qatar, Yemen, and the UAE) has shifted during the past three years. Although the threat from Saddam Hussein's Iraq, which produced three recent, major conventional wars-Iran-Iraq (1980-88), Persian Gulf (1990), and Iraq (2003)-has largely disappeared, it has been replaced by concerns over the asymmetric warfare conducted by terrorist organizations and over the proliferation of WMDs by both states and terrorists. These developments are affecting the defense planning and strategic posture of each country, and this book analyzes developments in the force structures of the Gulf states and their ability to deal with this shift in the nature of the

threat. The military and security forces of the Gulf states must evolve to adapt to the changing nature of the threat and take into account the risk of the Iraqi insurgency and the uncertainty surrounding Iraq's future. The key areas covered in this book include the internal terrorist threat to Saudi Arabia and the Gulf states; the impact of Iran's nuclear program and the risk it poses to energy and internal security in the Gulf area; and border disputes within the region that could develop into conflict. In addition, the book studies the impact of the Iraq War on regional security and the fear of the insurgency spilling over into neighboring states. Cordesman and Al-Rodhan demonstrate a shift toward using internal security services to deal with the threat of extremism and asymmetric warfare. They also suggest that high energy prices and export revenues provide the Gulf countries the opportunity to upgrade their military forces and deal with their undercapitalization as a result of low oil prices in the 1990s. Moreover, they insist that the future of Iraq, the strategic and nuclear posture of Iran, and the terrorist threat will remain major risks and uncertainties in the short to medium run.

The Rocket into Planetary Space Hermann Oberth, 2014-10-22

For all being interested in astronautics, this translation of Hermann Oberth's classic work is a truly historic event. Readers will be impressed with this extraordinary pioneer and his incredible achievement. In a relatively short work of 1923, Hermann Oberth laid down the mathematical laws governing rocketry and spaceflight, and he offered practical design considerations based on those laws.

Remote Sensing of Sea Ice in the Northern Sea Route

Ola M. Johannessen, Vitali Alexandrov, Ivan Ye. Frolov, Stein Sandven, Lasse H. Pettersson, Leonid P. Bobylev, Kjell Kloster, Vladimir G. Smirnov, Yevgeny U. Mironov, Nikolay G. Babich, 2006-11-30 Remote Sensing of Sea Ice in the Northern Sea Route: Studies and Applications initially provides a history of the Northern Sea Route as an important strategic transport route

for supporting the northern regions of Russia and cargo transportation between Europe and the Northern Pacific Basin. The authors then describe sea ice conditions in the Eurasian Arctic Seas and, using microwave satellite data, provide a detailed analysis of difficult sea ice conditions. Remote sensing techniques and the basic principles of SAR image formation are described, as well as the major satellite radar systems used for ice studies in the Arctic. The authors take a good look at the use of sensing equipment in experiments, including the ICE WATCH project used for monitoring the Northern Sea Route. The possibilities of using SAR remote sensing for ice navigation in the Northern Sea Route is also detailed, analysing techniques of automatic image processing and interpretation. A study is provided of regional drifting ice, fast ice and river ice in the coastal areas of the Arctic Seas. The book concludes with a review of the practical experience using SAR images for supporting navigation and offshore industrial activity, based on a series of experiments conducted with the Murmansk Shipping Company on board nuclear icebreakers.

LiDAR Technologies and Systems Paul F.

McManamon, 2019 LiDAR technology and Systems is a tutorial book, covering LiDAR Technology. The introduction sets lidar in context, as one of many sensor technologies utilizing electromagnetic radiation. LiDAR is in the optical and infrared wavelengths, and it is an active sensor, which collects reflected EM radiation. It is similar to more familiar passive EO/IR sensors in wavelength, and similar to radar in that it uses reflected radiation emitted by the sensor. The second chapter goes the > 50 years of lidar history. Chapter 3 covers the link budget - how much signal a LiDAR must emit in order to get a certain number of reflected photons back. Chapter 4 discusses the rich phenomenology of LiDAR. One of the strengths of LiDAR is its' diverse phenomenology's. As a result, there are many flavors of LiDAR. The most common is 3D imaging, but there are many

other types of lidars, with different measurement objectives. The next 4 chapters discuss components of a LiDAR. Chapter 5 discusses laser sources, chapter 6 LiDAR receivers, chapter 7 beam steering approaches, and chapter 8 LiDAR processing. The last 3 chapters are testing, metrics, and applications. Chapter 11, the applications chapter, picks 4 popular applications and discusses these LiDARs, and how to build them, for these applications. Chapter 11 as a result will repeats some information in earlier chapters, but in the context of a particular application--

OAST-1 George C. Marshall Space Flight Center,1984

Mir Hardware Heritage David S. F. Portree,1995 The heritage of the major Mir complex hardware elements is described. These elements include Soyuz-TM and Progress-M ; the Kvant, Kvant 2, and Kristall modules ; and the Mir base block. Configuration changes and major mission events of Salyut 6, Salyut 7, and Mir multiport space stations are described in detail for the period 1977-1994. A comparative chronology of U.S. and Soviet/Russian manned spaceflight is also given for that period. The 68 illustrations include comparative scale drawings of U.S. and Russian spacecraft as well as sequential drawings depicting missions and mission events.

Geological Monitoring Rob Young,Lisa Norby,2009 Geologic Monitoring is a practical, nontechnical guide for land managers, educators, and the public that synthesizes representative methods for monitoring short-term and long-term change in geologic features and landscapes. A prestigious group of subject-matter experts has carefully selected methods for monitoring sand dunes, caves and karst, rivers, geothermal features, glaciers, nearshore marine features, beaches and marshes, paleontological resources, permafrost, seismic activity, slope movements, and volcanic features and processes. Each chapter has an overview of the resource; summarizes features that could be monitored; describes methods for monitoring each feature ranging from low-cost, low-technology methods (that could be

used for school groups) to higher cost, detailed monitoring methods requiring a high level of expertise; and presents one or more targeted case studies.--Publisher's description.

Veterans Sasha Maslov, 2017-05-30 Ichiro Sudan trained to be a kamikaze. Roscoe Brown was a commander in the Tuskegee Airmen, the first African American military aviators. Charin Singh, a farmer from Delhi, spent seven years as a Japanese prisoner of war and was not sent home until four years after the war ended. Uli John lost an arm serving in the German army but ultimately befriended former enemy soldiers as part of a network of veterans—people who fought in the war and know what war really means. These are some of the faces and stories in the remarkable Veterans, the outcome of a worldwide project by Sasha Maslov to interview and photograph the last surviving combatants from World War II. Soldiers, support staff, and resistance fighters candidly discuss wartime experiences and their lifelong effects in this unforgettable, intimate record of the end of a cataclysmic chapter in world history and tribute to the members of an indomitable generation. Veterans is also a meditation on memory, human struggle, and the passage of time.

Space Capstone Publication Spacepower Us Government United States Space Force, 2020-08-11 This book, Space Capstone Publication Spacepower: Doctrine for Space Forces, is capstone doctrine for the United States Space Force and represents our Service's first articulation of an independent theory of spacepower. This publication answers why spacepower is vital for our Nation, how military spacepower is employed, who military space forces are, and what military space forces value. In short, this capstone document is the foundation of our professional body of knowledge as we forge an independent military Service committed to space operations. Like all doctrine, the SCP remains subject to the policies and strategies that govern its employment. Military spacepower has deterrent and coercive capacities - it provides independent options for National and Joint leadership

but achieves its greatest potential when integrated with other forms of military power. As we grow spacepower theory and doctrine, we must do so in a way that fosters greater integration with the Air Force, Army, Navy, Marine Corps, and Coast Guard. It is only by achieving true integration and interdependence that we can hope to unlock spacepower's full potential.

Firefox Down Craig Thomas, 2022-10-24 Firefox is down and on thin ice...The unputdownable thriller from a modern master. Badly damaged and rapidly losing fuel after a brutal dogfight, stolen Cold War super-plane Firefox is forced to land on a frozen lake twenty miles from the Norwegian frontier. When the ice breaks, pilot Mitchell Gant has no choice but to abandon the aircraft and run for his life. As NATO races against the Soviets to recover Firefox from its icy tomb, Gant is hunted across Russia by the KGB. With international tension between East and West mounting, Gant must evade capture and get Firefox back into the sky before it's too late... Strap in for the ride of your life. The extraordinary sequel to the bestselling techno-thriller Firefox, perfect for fans of Tom Clancy and Robert Ludlum.

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