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American Astronautical Society

Scramble for the Skies Namrata Goswami, Peter A. Garretson, 2020-10-06 With a focus on China, the United States, and India, this book examines the economic ambitions of the second space race. The authors argue that space ambitions are informed by a combination of factors, including available resources, capability, elite preferences, and talent pool. The authors demonstrate how these influences affect the development of national space programs as well as policy and law.

The Facts on File Dictionary of Astronomy John Daintith, William Gould, 2009 Presents an illustrated dictionary with 3,700 of the most frequently used terms in the field of astronomy.

The New Space Race: China vs. USA Erik Seedhouse, 2010-04-06 The world's most populous nation views space as an asset, not only from a technological and commercial perspective but also from a political one. The repercussions of this ideology already extend far beyond Washington. China vs. the United States explores future Chinese aspirations in space and the implications of a looming space race. Dr. Seedhouse provides background information on the fifteen-year history of the China National Space Administration and its long list of accomplishments. Sino-U.S. technological and commercial interests in space are discussed, including their interest in encouraging a potential space race. The national security objectives of the U.S. and China are also examined.

Space Exploration Carolyn Collins Petersen, 2017-11-15 This detailed examination of our steps into space is viewed from our potential future there - on Mars to be exact - and considers how we will reach that point.

Spacecraft Michael H. Gorn, 2018-09-04 Spacecraft takes a long look at humankind's attempts and advances in leaving Earth through incredible illustrations and authoritatively written profiles on Sputnik, the International Space Station, and beyond. In 1957, the world looked on with both uncertainty and amazement as the Soviet Union launched Sputnik 1, the first man-made orbiter. Sputnik 1 would spend three months circling Earth every 98 minutes and covering 71 million miles in the process. The world's space programs have traveled far (literally and figuratively) since then, and the spacecraft they have developed and deployed represent almost unthinkable advances for such a relatively short period. This ambitiously illustrated aerospace history profiles and depicts spacecraft from Sputnik 1 through the International Space Station, and everything in between, including concepts that have yet to actually venture outside the Earth's atmosphere. Illustrator and aerospace professional Giuseppe De Chiara teams up with aerospace historian Michael Gorn to present a huge, profusely illustrated, and authoritatively written collection of profiles depicting and describing the design, development, and deployment of these manned and unmanned spacecraft. Satellites, capsules, spaceplanes, rockets, and space stations are illustrated in multiple-view, sometimes cross-section, and in many cases shown in archival period photography to provide further historical context. Dividing the book by era, De Chiara and Gorn feature spacecraft not only from the United States and Soviet Union/Russia, but also from the European Space Agency and China. The marvels examined in this volume include the rockets Energia, Falcon 9, and VEGA; the Hubble Space Telescope; the Cassini space probe; and the Mars rovers, Opportunity and Curiosity. Authoritatively written and profusely illustrated with more than 200 stunning artworks, Spacecraft: 100 Iconic Rockets, Shuttles, and Satellites That Put Us in Space is sure to become a definitive guide to the history of manned space exploration.

Tango Midnight Michael Cassutt, 2003-11 It's 2005, and the world has changed. International terrorists have released a genetically modified disease, called X-Pox, on the world. There is no greater challenge to medicine than finding a cure. Biochem billionaire Tad Mikleszewski (called TM by nearly everyone) is a space junkie who has been the primary investor backing the Spacelifter project, a private attempt to build a single-stage to orbit vehicle. But Spacelifter's crucial test firing has failed, and TM is going to pull the plug. He has a better idea for getting himself into space....he'll buy research time on the International Space Station, to work on a cure for X-Pox. The Russians will sell him a seat on the Soyuz taxi vehicle for a mere \$30 million. But the equipment in the Harmony Laboratory module was salvaged from old Russian military labs, and perhaps TM's skills are a little bit out of date. A tiny leak - a small hole in the seal of the isolation box where TM is manipulating the

X-Pox pathogen, and Harmony is contaminated by the disease that kills within three weeks. Now it's a race against time, to rescue the crew and decontaminate the Space Station. NASA has a shuttle a month from launch, and if Astronaut Kelly Gessner can be retrained in decontamination procedures they can push that up two weeks. The Russians have a third Soyuz due off the assembly line, but Astronaut Mark Koskinen, NASA's chief of staff at Star City doesn't think they'll make it in time. But whether Russian or American, someone is going to have to get up there, and fast.

Astronauts For Hire Erik Seedhouse, 2012-02-22 'Astronauts For Hire' is a comprehensive and authoritative study of the increasing need for commercial astronauts. Erik Seedhouse provides unique insights into the burgeoning new field of commercial space operation and the individuals who will run these missions. Section I begins by describing how Astronauts for Hire (A4H) was created in 2010 by Brian Shiro, a highly qualified NASA astronaut candidate, and a group of other astronaut candidates. Erik introduces A4H's vision for opening the space frontier to commercial astronauts and describes the tantalizing science opportunities offered when suborbital and orbital trips become routine. Section II describes the vehicles astronauts will use. Anticipation is on the rise for the new crop of commercial suborbital and orbital spaceships that will serve the scientific and educational market. These reusable rocket-propelled vehicles are expected to offer quick, routine, and affordable access to the edge of space, along with the capability to carry research and educational crew members. The quick turnaround of these vehicles is central to realizing the profit-making potential of repeated sojourns by astronauts to suborbital and orbital heights. Section III describes the various types of missions this new corps of astronauts will fly and who will hire them. For example, suborbital flights may be used to do high altitude astronomy, life science experiments, and microgravity physics. This section continues with an examination of the types of missions that will accelerate human expansion outward, to Exploration Class missions through lunar bases, the establishment of interplanetary spaceports, and outposts on the surface of Mars. Along the way it describes the tasks commercial astronauts will perform, ranging from mining asteroids to harvesting helium.

Computer and Computing Technologies in Agriculture XI Daoliang Li, Chunjiang Zhao, 2019-01-08 The two volumes IFIP AICT 545 and 546 constitute the refereed post-conference proceedings of the 11th IFIP WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2017, held in Jilin, China, in August 2017. The 100 revised papers included in the two volumes were carefully reviewed and selected from 282 submissions. They cover a wide range of interesting theories and applications of information technology in agriculture. The papers focus on four topics: Internet of Things and big data in agriculture, precision agriculture and agricultural robots, agricultural information services, and animal and plant phenotyping for agriculture.

East Asian Strategic Review, 1997

National Space Law in China Yun Zhao, 2015-01-23 In *National Space Law in China*, Yun Zhao examines space laws, regulations and policies in China. As the first English monograph on national space legislation in China, this book shall contribute to the understanding of China's space law regime.

Manned Spaceflight Britannica Educational Publishing, 2009-10-01 Space travel is a familiar concept. Such was not the case in the early 20th century, when the United States and the former Soviet Union were locked in a race to send humans into orbit. This book details the history of manned spaceflight, from the development of rockets to the advent of space tourism. Readers also are introduced to the men and women who have been willing to soar into the great unknown.

Our World in Numbers DK, 2022-04-05 Zillions of fun figures at your fingertips! Are you eager to know all the most incredible facts and stats? Would you like to number-crunch your way around the wonders of our world? Arm yourself with nuggets of number knowledge and fantastic figures with this data-filled book that explores everything in our world from space to sports and animals to art. How long does it take to put on a spacesuit? How many times does a sloth poop in a week? How many stone blocks are there in the Great Pyramid at Giza? What percentage of your brain do you

really use? With intriguing fact-bites and colorful data graphics, Our World in Numbers takes you on a remarkable adventure by numbers, telling you everything you could possibly need to know--and more!

Space Exploration and Humanity [2 volumes] American Astronautical Society, 2010-08-23 A complete history of human endeavors in space, this book also moves beyond the traditional topics of human spaceflight, space technology, and space science to include political, social, cultural, and economic issues, and also commercial, civilian, and military applications. In two expertly written volumes, *Space Exploration and Humanity: A Historical Encyclopedia* covers all aspects of space flight in all participating nations, ranging from the Cold War-era beginnings of the space race to the lunar landings and the Apollo-Soyuz mission; from the Shuttle disasters and the Hubble telescope to Galileo, the Mars Rover, and the International Space Station. The book moves beyond the traditional topics of human spaceflight, space technology, and space science to include political, social, cultural, and economic issues, and also commercial, civilian, and military applications. Produced in conjunction with the History Committee of the American Astronautical Society, this work divides its coverage into six sections, each beginning with an overview essay, followed by an alphabetically organized series of entries on topics such as astrophysics and planetary science; civilian and commercial space applications; human spaceflight and microgravity science; space and society; and space technology and engineering. Whether investigating a specific issue or event or tracing an overarching historic trend, students and general readers will find this an invaluable resource for launching their study of one of humanity's most extraordinary endeavors.

The Test and Launch Control Technology for Launch Vehicles Zhengyu Song, 2018-04-19 This book presents technologies and solutions related to the test and launch control of rockets and other vehicles, and offers the first comprehensive and systematic introduction to the contributions of the Chinese Long March (Chang Zheng in Chinese, or abbreviated as CZ) rockets in this field. Moreover, it discusses the role of this technology in responsive, reliable, and economical access to space, which is essential for the competitiveness of rockets. The need for rapid development of the aerospace industry for both governmental and commercial projects is addressed. This book is a valuable reference resource for practitioners, and many examples and resources are included, not only from Chinese rockets but also from many other vehicles. It covers guidelines, technologies, and solutions on testing and launch control before rocket takeoff, covering equipment-level testing, system-level testing, simulation tests, etc.

A Dictionary of Space Exploration Stephen O'Meara, E. Julius Dasch, 2018-06-21 With over 2,300 entries, this fascinating and expansive dictionary covers all aspects of space exploration, from A-Train to Zvezda. This jargon-free new edition has been fully revised and updated to take into account the new developments in space exploration on an international scale over the last thirteen years, with new entries such as Hitomi, Space X Dragon, and Ariane 5 Rocket. All entries are fully cross-referenced for ease of use, and are supported by over 75 photographs, illustrations, and diagrams. In addition to the main definitions, this new edition also contains links to over 250 space-related websites. This authoritative, comprehensive, and clear dictionary is essential reading for anyone with an interest in astronomy and space travel.

The Future of Geography Tim Marshall, 2023-11-07 From the New York Times bestselling author of *Prisoners of Geography* and leading geopolitics expert comes a must-read book on today's space race—including the increasingly tense power struggle between the US, China, and Russia and what it means for all of us here on Earth. Spy satellites orbiting the moon. Space metals worth more than most countries' GDP. People on Mars within the next ten years. This isn't science fiction—it's reality. Humans are venturing up and out, and we're taking our competitive spirit with us. Soon, what happens in space will shape human history as much the mountains, rivers, and seas have impacted civilizations around the world. It's no coincidence that Russia, China, and the USA are leading the way. The next fifty years will change the face of global politics and the world order as we know it. In this gripping work, bestselling author Tim Marshall navigates the new geopolitical landscape to show how we got here and where we're heading. Extensively researched and drawing

on the latest information from intelligence, government, and civilian institutions, this book provides a detailed, clear account of the new space race, the power rivalries, and how technology, economics, and war have a ripple effect on everyone across the globe. Written with all the insight and wit that have made Marshall one of the world's most popular and trusted writer on geopolitics, *The Future of Geography* is an essential read about global power, politics, and the future of humanity.

Electro Hydraulic Control Theory and Its Applications Under Extreme Environment Yaobao Yin, 2019-02-16 Electro hydraulic Control Theory and Its Applications under Extreme Environment not only presents an overview on the topic, but also delves into the fundamental mathematic models of electro hydraulic control and the application of key hydraulic components under extreme environments. The book contains chapters on hydraulic system design, including thermal analysis on hydraulic power systems in aircraft, power matching designs of hydraulic rudder, and flow matching control of asymmetric valves and cylinders. With additional coverage on new devices, experiments and application technologies, this book is an ideal reference on the research and development of significant equipment. Addresses valves' application in aircrafts, including servo valves, relief valves and pressure reducing valves Presents a qualitative and quantitative forecast of future electro-hydraulic servo systems, service performance, and mechanization in harsh environments Provides analysis methods, mathematical models and optimization design methods of electro-hydraulic servo valves under extreme environments

Fatal Orbit Tom Grace, 2017-08-21 Grace's prose recalls Ian Fleming at his most lean, and although the focus is on the ticking time bomb in orbit, he throws in a wealth of technical details and gadgetry to satisfy techno-thriller aficionados. This is a complex story, but Grace keeps the plot clean and streamlined, making this a brisk, enjoyable read. —Publishers Weekly You won't put this one down once you start it. Tom Grace is a masterful plotter. He draws you into his net and doesn't release you until the final sentence.—Clive Cussler Tom Grace's [*Fatal Orbit*] had me spellbound. It's the first genuine page-turner I couldn't put down in years. His Nolan Kilkenny is one of the most compelling new heroes of the techno-thriller genre you'll ever meet.—The Detroit Free Press Nolan Kilkenny has done it again. [*Fatal Orbit*] is 21st Century technological suspense... be prepared to be aghast at big business's potential for evil.—Jonathan Swift, PBS Nolan Kilkenny is about to propose to his NASA astronaut girlfriend Kelsey when a mysterious satellite blackout forces Kelsey to board the space shuttle *Liberty* to investigate. Kilkenny soon realizes that his would-be fiancée is in grave danger—targeted miles above Earth by a weaponized spacecraft called Zeus. A ruthlessly determined Nolan must track down the tycoon creator of Zeus to prevent silent terror from being launched from the sky—and he'll have to confront a billion-dollar conspiracy, an army of ruthless thugs, and apocalyptic weapons technology that defies comprehension.

Safety Design for Space Systems Gary E. Musgrave Ph.D, Axel Larsen, Tommaso Sgobba, 2009-03-27 Progress in space safety lies in the acceptance of safety design and engineering as an integral part of the design and implementation process for new space systems. Safety must be seen as the principle design driver of utmost importance from the outset of the design process, which is only achieved through a culture change that moves all stakeholders toward front-end loaded safety concepts. This approach entails a common understanding and mastering of basic principles of safety design for space systems at all levels of the program organisation. Fully supported by the International Association for the Advancement of Space Safety (IAASS), written by the leading figures in the industry, with frontline experience from projects ranging from the Apollo missions, Skylab, the Space Shuttle and the International Space Station, this book provides a comprehensive reference for aerospace engineers in industry. It addresses each of the key elements that impact on space systems safety, including: the space environment (natural and induced); human physiology in space; human rating factors; emergency capabilities; launch propellants and oxidizer systems; life support systems; battery and fuel cell safety; nuclear power generators (NPG) safety; habitat activities; fire protection; safety-critical software development; collision avoidance systems design; operations and on-orbit maintenance. * The only comprehensive space systems safety reference, its must-have status within space agencies and suppliers, technical and aerospace

libraries is practically guaranteed * Written by the leading figures in the industry from NASA, ESA, JAXA, (et cetera), with frontline experience from projects ranging from the Apollo missions, Skylab, the Space Shuttle, small and large satellite systems, and the International Space Station. * Superb quality information for engineers, programme managers, suppliers and aerospace technologists; fully supported by the IAASS (International Association for the Advancement of Space Safety)

Safety Design for Space Systems Tommaso Sgobba, Gary Eugene Musgrave, Gary Johnson, Michael T. Kezirian, 2023-07-25 The lack of widespread education in space safety engineering and management has profound effects on project team effectiveness in integrating safety during design. On one side, it slows down the professional development of junior safety engineers, while on the other side it creates a sectarian attitude that isolates safety engineers from the rest of the project team. To speed up professional development, bridge the gap within the team, and prevent hampered communication and missed feedback, the entire project team needs to acquire and develop a shared culture of space safety principles and techniques. The second edition of *Safety Design for Space Systems* continues to address these issues with substantial updates to chapters such as battery safety, life support systems, robotic systems safety, and fire safety. This book also features new chapters on crew survivability design and nuclear space systems safety. Finally, the discussion of human rating concepts, safety-by-design principles, and safety management practices have also been revised and improved. With contributions from leading experts worldwide, this second edition represents an essential educational resource and reference tool for engineers and managers working on space projects. Provides basic multidisciplinary knowledge on space systems safety design Addresses how space safety engineering and management can be implemented in practice Includes new chapters on crew survivability design and nuclear space systems safety Fully revised and updated to reflect the latest developments in the field

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