

# HIGHLIGHTS OF CHINA'S SPACE SCIENCE THREE-PHASE DEVELOPMENT ROAD MAP

## FIRST PHASE UP TO 2027

China will focus on **China Space Station** operation, implementing the **manned lunar exploration project**, and the **fourth phase of its lunar exploration program** as well as the **planetary exploration project**. **Five to eight space science satellite missions** will be approved during the period.

## SECOND PHASE 2028-2035

China will continue to operate the **China Space Station**, implement scientific missions such as **manned lunar exploration** and the **international lunar research station**, carry out **about 15 space science satellite missions**, and attain world-leading original achievements.

## THIRD PHASE 2036-2050

China will launch **more than 30 space science missions**, reaching a world-leading level in important fields.

# Space Science In China

**J Elliott**



## **Space Science In China:**

**Space Science in China** Wen-Rui Hu,1997-08-20 Space science in China is one of the most active areas in modern science and China has played a dynamic and steadily increasing role in this field since the 1960s Until recently however activity in China was a mystery to the rest of the world With the commercial importance of space and the fact that space is now used as a laboratory to carry out various experiments China has recently emerged as an important international competitor Space Science in China provides a clear understanding of the latest research and progress in such wide ranging areas as the development and research in solar terrestrial science space astronomy geoscience remote sensing microgravity science and life science

**Calling Taikong: A Strategy Report and Study of China's Future Space Science Missions** Ji Wu,2017-11-16 This book describes the status quo of space science in China details the scientific questions to be addressed by the Chinese space science community in 2016 2030 and proposes key strategic goals space science programs and missions the roadmap and implementation approaches Further it explores the supporting technologies needed and provides an outlook of space science beyond the year 2030 Taikong means outer space in Chinese and space science is one of the most important areas China plans to develop in the near future This book is authored by Ji Wu a leader of China s space science program together with National Space Science Center Chinese Academy of Sciences a leading institute responsible for planning and managing most of China s space science missions It also embodies the viewpoints shared by many space scientists and experts on future space science development Through this book general readers and researchers alike will gain essential insights into the current developments and future prospects of space science in China Government decision makers will also find the book a useful reference for strategies and planning in the field of space science

**Space Science & Technology in China: A Roadmap to 2050** Huadong Guo,Ji Wu,2010-08-09 As one of the eighteen field specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences this sub report addresses long range planning for developing science and technology in the field of space science They each craft a roadmap for their sphere of development to 2050 In their entirety the general and sub group reports analyze the evolution and laws governing the development of science and technology describe the decisive impact of science and technology on the modernization process predict that the world is on the eve of an impending S T revolution and call for China to be fully prepared for this new round of S T advancement Based on the detailed study of the demands on S T innovation in China s modernization the reports draw a framework for eight basic and strategic systems of socio economic development with the support of science and technology work out China s S T roadmaps for the relevant eight basic and strategic systems in line with China s reality further detail S T initiatives of strategic importance to China s modernization and provide S T decision makers with comprehensive consultations for the development of S T innovation consistent with China s reality Supported by illustrations and tables of data the reports provide researchers government officials and entrepreneurs with guidance

concerning research directions the planning process and investment Founded in 1949 the Chinese Academy of Sciences is the nation's highest academic institution in natural sciences Its major responsibilities are to conduct research in basic and technological sciences to undertake nationwide integrated surveys on natural resources and ecological environment to provide the country with scientific data and consultations for government's decision making to undertake government assigned projects with regard to key S T problems in the process of socio economic development to initiate personnel training and to promote China's high tech enterprises through its active engagement in these areas

Space Science & Technology in China Ji Wu, 2010 *China in Space* Brian Harvey, 2019-10-08 In 2019 China astonished the world by landing a spacecraft and rover on the far side of the Moon something never achieved by any country before China had already become the world's leading spacefaring nation by rockets launched sending more into orbit than any other China is now a great space superpower alongside the United States and Russia sending men and women into orbit building a space laboratory Tiangong and sending probes to the Moon and asteroids Roadmap 2050 promises that China will set up bases on the Moon and Mars and lead the world in science and technology by mid century China's space programme is one of the least well known but this book will bring the reader up to date with its mysteries achievements and exciting plans China has built a fleet of new powerful Long March rockets four launch bases tracking stations at home and abroad with gleaming new design and production facilities China is poised to build a large permanent space station bring back lunar rocks assemble constellations of communications satellites and send spaceships to Mars the moons of Jupiter and beyond A self sustaining lunar base Yuegong has already been simulated In space China is the country to watch

Introduction to Space Science Ji Wu, 2021-11-09 This book highlights the technological and managerial fundamentals and frontier questions of space science Space science is a new interdisciplinary and comprehensive subject that takes spacecraft as the main tools to study the planet Earth the solar terrestrial space the solar system and even the whole universe to answer significant questions covering the formation and evolution of the solar system and the universe the origin and evolution of life and the structure of the material The book introduces major scientific questions in various branches of space science and provides related technological and managerial knowledge It also discusses the necessity of international cooperation and elaborates on the strategic planning of space science in China The book can be used as a reference book or textbook for scientists engineers college students and the public participating in space science programs

*Routledge Handbook of China's Belt and Road Initiative in Eurasia* Mher D. Sahakyan, Kevin Lo, 2025-09-15 This handbook critically analyses and examines the impact of China's Belt and Road Initiative BRI geostrategy in Eurasia Over the last decade the BRI contributed to China becoming an economic and political superpower but the Russo Ukrainian War brought seismic geopolitical and geoeconomic impacts and a new struggle between great powers Covering the impact of the BRI and the positions of other great middle and small powers the ten parts explain the geopolitical and geoeconomic dynamics along the Silk Road Economic Belt's six major economic

corridors implementing case studies on Europe South Caucasus Central Asia Russian Far East Middle East South Asia Southeast Asia and East Asia Expert scholars from East West North and South engage with BRI concepts to create a book that will be of interest to policymakers businesspeople scholars and students of area studies cybersecurity and digitalisation economics security studies the politics of international trade foreign policy global governance and international organisations

*Issues in Astronomy and Astrophysics: 2011 Edition*, 2012-01-09 Issues in Astronomy and Astrophysics 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Astronomy and Astrophysics The editors have built Issues in Astronomy and Astrophysics 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Astronomy and Astrophysics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Astronomy and Astrophysics 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

*China's Scientific Goals* The National Natural Science Foundation of China (NSFC) and the Chinese Academy of Sciences, 2013-09 China has emerged as a world leader in scientific research and development and spends more on science than any other country China's Scientific Goals Astronomy reveals China's approach aims and strategies towards astronomy to 2022 A Millennium ago China led the world in many areas of science and this series illuminates China's science strategy for the 21st century Each book contains top level reference material outlining the development and stages of key science rules and trends alongside key information from the frontier of China's extensive science fields It highlights the direction and developmental progress of China's government level scientific work and research with information on China's science research Government level coordination efforts and sustainable development initiatives Written by experts at the National Natural Science Foundation of China NSFC and the Chinese Academy of Sciences NSFC co operates with the Ministry of Science and Technology to formulate the policies for the development of basic research in China Reader benefits pinpoints China's goals and possible future advancements in Astronomy contributions from government level Chinese scientists

**The Changing Face of Innovation** Seeram Ramakrishna, Daniel Joo-Then Ng, 2012 This book provides a brief overview of the recent trends in innovations Early inventions innovations that began in Asia i.e compass paper gunpowder and printing spread to the Atlantic Europe and USA by land and sea routes However with population growth economic expansion availability of skilled researchers and lower cost of research in Asia Pacific there has been a shift in innovation activities in this region There has been a discernable trend of innovation R D in countries like Japan Korea China India and Singapore This book attempts to create awareness of this trend and hopes to motivate business leaders and policy makers to take advantage of this shifting trend as well as to encourage

more global collaboration in innovations to face societal challenges in the 21st century Confronting China James H. Anderson, Daniel R. Green, 2024-10-31 Informed by senior policymakers with extensive expertise in defense this book provides a comprehensive regional and functional perspective on US policy toward the People's Republic of China

**China's Space Programs** Larry Rogers, 2015 China's position in the world has been evolving. It seeks increased influence and independence from foreign powers with the ultimate goal of preserving China's sovereignty, independence, territorial integrity, and political system. Over the long term, China seeks to transform the international system to better suit its interests but seeks to integrate itself into the existing international system over the short term with the goal of reshaping the Asia Pacific political environment into one in which its interests must be given greater attention. China's pursuit of space power is intended to support this strategy. China views the development of space power as a necessary move for a country that wants to strengthen its national power. Indeed, China's goal is to become a space power on par with the United States and to foster a space industry that is the equal of those in the United States, Europe, and Russia. This book begins with an elaborate discussion on China's progress in space technologies and examines the implications it has on the United States. Furthermore, this title reviews the evolution of China's military thinking and the changed role of space within that context. It briefly examines China's space capabilities and development before discussing its concepts for military space operations and concludes with future Chinese space operations. *Building for the Future* Kevin Pollpeter, 2008 The Chinese government is using space power to increase its influence at home and abroad and hopes to leverage the political, economic, and military benefits of space to become a great power. The ambivalent nature of the U.S.-China relationship, however, assures that over the long term, China's rise as a space power will present challenges to the United States. Militarily, China's improved remote sensing capabilities and launch tempos require the U.S. military to prepare to counteract China's use of space in a potential conflict over Taiwan. Commercially, China's lower labor costs and mercantilist approach to space could establish China as a competitive market force. Politically, U.S. diplomats must recognize the role Chinese space activities play in diplomacy and be prepared to ameliorate cooperative activities that impinge on U.S. national security. Despite these drawbacks, cooperation with China cannot be ruled out. Cooperation can improve scientific research, increase safety, and make an opaque program more transparent but should not directly improve China's military or commercial capabilities. Consequently, the U.S. response to China's rise as a space power should take a balanced approach in which challenges are managed and opportunities exploited. **People's Republic of China Year-book**, 2003 **Telecommunications and Development in China** Paul S. N. Lee, 1997 Expanding on the relationship between telecommunications and development, this work concentrates on the link between telecommunications and economic growth. China's telecoms and their bearing on the country's development are used as an example to further consider this relationship. Microgravity Quarterly, 1993 **Chinese Space Policy** Roger Handberg, Zhen Li, 2006-11-29 This volume explains the beginnings and expansion of China's space program, analyzing how

China is now able to hold such ambitions and how the interaction between technology politics and economics has influenced the Chinese space program It opens by tracing out the earlier development of the space program and identifying the successes and problems that plagued this initial effort later focusing upon its development over the past decade and into the future As China is now able to reach into outer space with its machines and since 2003 with its humans the authors examine how this move from a non participant status to a state operating at the highest level of space activities has confirmed its potential place as the new economic and military superpower of the twenty first century They also demonstrate how recent successes mean that China is now confronted by an issue previously encountered by other space powers such as the United States and the former Soviet Union what is the value of the space program given its high costs and likelihood of dramatic failure Chinese Space Policy will be of great interest to students of space studies Chinese politics security studies and international relations in general China's Space Programme S. Chandrashekar,2022-05-05 This book comprehensively covers the history and current developments of space programme of China It presents the complete story of China s space programme from its origins through to present day activities on the International Space Station This monograph further discusses the role of China s space strategy in its emergence as a major power on the world stage The book also presents the context of China s space program within the larger narrative of international space development The book binds together the diverse political military economic and technology aspects into a coherent understanding and explains their role in the establishment and growth of Chinese space programme Given the contents this book will be a valuable source of information for students researchers and historians in the area of space studies **China Journal of Science and Arts** ,1923

**China Tourism** ,2001

## **Space Science In China** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Space Science In China**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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