



Mars Project

**United States. Congress. House.
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Mars Project:

The Mars Project Wernher Von Braun, 1953 This classic on space travel was first published in 1953 when interplanetary space flight was considered science fiction by most of those who considered it at all Here the German born scientist Wernher von Braun detailed what he believed were the problems and possibilities inherent in a projected expedition to Mars Today von Braun is recognized as the person most responsible for laying the groundwork for public acceptance of America s space program When President Bush directed NASA in 1989 to prepare plans for an orbiting space station lunar research bases and human exploration of Mars he was largely echoing what von Braun proposed in **The Mars Project** **NASA's Mars Program After the Young Report, Parts I & II** United States. Congress. House. Committee on Science, 2001 **Project Mars** Wernher Von Braun, 2006 In this never before printed science fiction novel Wernher von Braun combines technical fact with a human story line in the way that only a true dreamer can realize *Monthly Catalog of United States Government Publications*, 1995 *NASA Historical Data Book: Programs and projects, 1958-1968*, 1988 **NASA Historical Data Book: Programs and projects, 1969-1978**, 1988 Government for the Future Mark A. Abramson, Daniel J. Chenok, John M. Kamensky, 2018-09-03 In recognition of its 20th anniversary The IBM Center for the Business of Government offers a retrospective of the most significant changes in government management during that period and looks forward over the next 20 years to offer alternative scenarios as to what government management might look like by the year 2040 Part I will discuss significant management improvements in the federal government over the past 20 years based in part on a crowdsourced survey of knowledgeable government officials and public administration experts in the field It will draw on themes and topics examined in the 350 IBM Center reports published over the past two decades Part II will outline alternative scenarios of how government might change over the coming 20 years The scenarios will be developed based on a series of envisioning sessions which are bringing together practitioners and academics to examine the future The scenarios will be supplemented with short essays on various topics Part II will also include essays by winners of the Center s Challenge Grant competition Challenge Grant winners will be awarded grants to identify futuristic visions of government in 2040 Contributions by Mark A Abramson David A Bray Daniel J Chenok Lee Feldman Lora Frecks Hollie Russon Gilman Lori Gordon John M Kamensky Michael J Keegan W Henry Lambright Tad McGalliard Shelley H Metzenbaum Marc Ott Sukumar Rao and Darrell M West *The Century of Space Science* J.A. Bleeker, Johannes Geiss, M. Huber, 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field Hence at this point in history we are in a unique position to gain first hand insight into the field and its development To this end *The Century of Space Science* a scholarly authoritative reference book presents a chapter by chapter retrospective of space science as studied in the 20th century The level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the

key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar L st and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection **The Rebirth of the Russian Space Program** Brian Harvey, 2007-11-25 The rebirth of the Russian space program marks an important event 50 years since the first Sputnik was launched on 4th October 1957 At that time few could have imagined the dramatic events that lay ahead The Soviet Union achieved all the great firsts in cosmonautics the first satellite in orbit the first animal in orbit the first laboratory in orbit the first probe to the Moon the first probe to photograph its far side the first soft landing on the moon the first man in space the first woman in space the first spacewalk Except one the first human landing on the Moon In 1964 the Soviet Union decided to contest the decision of the United States to put the first person on the Moon The Soviet Union engaged in that race far too late with divided organization and made a gallant but doomed challenge to Apollo Undaunted the Soviet Union rebuilt its space program around orbiting stations building the first one Salyut and then the first permanent home in space Mir The Soviet Union still achieved many more firsts the first lunar rover the first soft landing on Venus the first soft landing on Mars the first recovery of samples from the Moon by automatic spacecraft Scientific and Technical Aerospace Reports ,1994-05

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