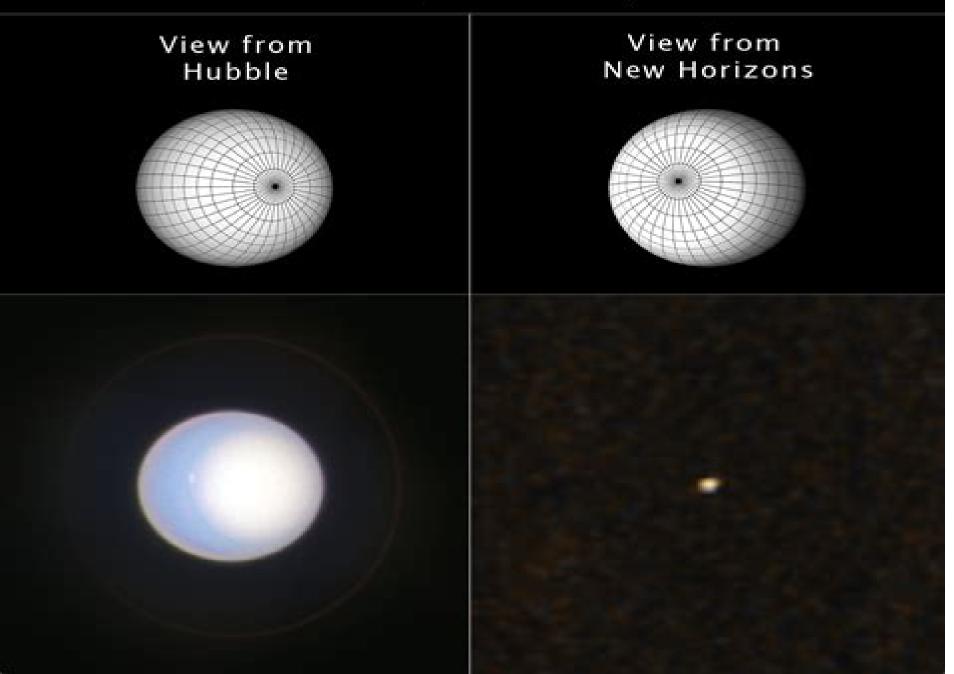
Uranus - September 17, 2023



New Horizons Explorations In Science

Petr Dem'ianovich Uspenskii

New Horizons Explorations In Science:

Chasing New Horizons Alan Stern, David Grinspoon, 2024-08-06 This insider account is thoroughly captivating Suffused with scientific wonder a top notch documentation of intrepid planetary exploration Kirkus Reviews starred review On July 14 2015 something amazing happened More than three billion miles from Earth a small NASA spacecraft called New Horizons screamed past Pluto at more than 32 000 miles per hour focusing its instruments on the long mysterious icy worlds of the Pluto system and then just as guickly continued on its journey out into the beyond Nothing like this has occurred in a generation a raw exploration of new worlds unparalleled since NASA's Voyager missions to Uranus and Neptune At a time when so many think that our most historic achievements are in the past the most distant planetary exploration ever attempted not only succeeded but made history and captured the world's imagination How did this happen Chasing New Horizons is the story of the men and women behind this amazing mission of their decades long commitment and persistence of the political fights within and outside of NASA of the sheer human ingenuity it took to design build and fly the mission Told from the insider's perspective of mission leader Dr Alan Stern and others on New Horizons and including two stunning sixteen page full color inserts of images Chasing New Horizons is a riveting account of scientific discovery Spellbinding Scientific American Riveting Even though we know the final outcome the story continues to be a nail biter The Wall Street Journal Remarkable take s you on an uplifting exhilarating fascinating journey all without leaving the comfort and oxygen of our planet Chicago Tribune Thrilling a future classic of popular science Publishers Weekly **New Horizons** Petr Dem'i∏a∏novich Uspenskiĭ,1990 Robotic Exploration of the Solar System Paolo Ulivi, David M. Harland, 2014-09-16 In Robotic Exploration of the Solar System Paolo Ulivi and David Harland provide a comprehensive account of the design and management of deep space missions the spacecraft involved some flown others not their instruments and their scientific results This fourth volume in the series covers the period 2004 to the present day and features coverage of the Rosetta and Curiosity missions up to the end of 2013 coverage of Mars missions since 2005 including the Mars Reconnaissance Orbiter Phoenix and Fobos Grunt plus a description of plans for future robotic exploration of the Red Planet coverage of all planetary missions launched between 2004 and 2013 including the Deep Impact cometary mission the MESSENGER Mercury orbiter the New Horizons Pluto flyby and the Juno Jupiter orbiter the first complete description of the Chinese Change 2 asteroid flyby mission ever published extensive coverage of future missions including the European BepiColombo Mercury orbiter and international plans to revisit the most interesting moons of Jupiter and Saturn Spacecraft Exploring Outer Planets Thomas Lund, 2025-10-07 This book features eight remarkable spacecraft that ventured to the outer planets Jupiter Saturn Uranus Neptune and the dwarf planet Pluto It delves into the complex engineering behind each mission detailing the spacecraft systems and the sophisticated scientific instruments they carried Tracing the journey of outer planet exploration the book narrates the evolution of spacecraft technology that helped unveil the long sought secrets of these distant worlds

The innovative designs reflect the dedication and brilliance of the engineers and scientists who worked with the best technology available at the time Clever workarounds devised in response to mission critical failures serve as powerful examples of human ingenuity and perseverance The book also presents key scientific discoveries from each mission along with stunning visuals offering an engaging overview of their achievements It serves as a companion to Spacecraft that Explored the Inner Planets Venus and Mercury published by Springer in 2023 **Vision and Voyages for Planetary** Science in the Decade 2013-2022 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Planetary Science Decadal Survey, 2012-01-30 In recent years planetary science has seen a tremendous growth in new knowledge Deposits of water ice exist at the Moon's poles Discoveries on the surface of Mars point to an early warm wet climate and perhaps conditions under which life could have emerged Liquid methane rain falls on Saturn's moon Titan creating rivers lakes and geologic landscapes with uncanny resemblances to Earth's Vision and Voyages for Planetary Science in the Decade 2013 2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013 2022 that could provide a steady stream of important new discoveries about the solar system Research priorities defined in the report were selected through a rigorous review that included input from five expert panels NASA's highest priority large mission should be the Mars Astrobiology Explorer Cacher MAX C a mission to Mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history Other projects should include a mission to Jupiter's icy moon Europa and its subsurface ocean and the Uranus Orbiter and Probe mission to investigate that planet s interior structure atmosphere and composition For medium size missions Vision and Voyages for Planetary Science in the Decade 2013 2022 recommends that NASA select two new missions to be included in its New Frontiers program which explores the solar system with frequent mid size spacecraft missions If NASA cannot stay within budget for any of these proposed flagship projects it should focus on smaller less expensive missions first Vision and Voyages for Planetary Science in the Decade 2013 2022 suggests that the National Science Foundation expand its funding for existing laboratories and establish new facilities as needed It also recommends that the program enlist the participation of international partners This report is a vital resource for government agencies supporting space science the planetary science community and the public Landsat and Beyond National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Implementation of a Sustained Land Imaging Program, 2014-01-03 In 1972 NASA launched the Earth Resources Technology Satellite ETRS now known as Landsat 1 and on February 11 2013 launched Landsat 8 Currently the United States has collected 40 continuous years of satellite records of land remote sensing data from satellites similar to these Even though this data is valuable to improving many different aspects of the country such as agriculture homeland security and disaster mitigation the availability of this data for planning our nation's future is at risk Thus the Department of the Interior's DOI's U

S Geological Survey USGS requested that the National Research Council's NRC's Committee on Implementation of a Sustained Land Imaging Program review the needs and opportunities necessary for the development of a national space based operational land imaging capability. The committee was specifically tasked with several objectives including identifying stakeholders and their data needs and providing recommendations to facilitate the transition from NASA's research based series of satellites to a sustained USGS land imaging program Landsat and Beyond Sustaining and Enhancing the Nation's Land Imaging Program is the result of the committee s investigation This investigation included meetings with stakeholders such as the DOI NASA NOAA and commercial data providers The report includes the committee's recommendations information about different aspects of the program and a section dedicated to future opportunities Recapturing a Future for Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in Space, 2012-01-30 More than four decades have passed since a human first set foot on the Moon Great strides have been made in our understanding of what is required to support an enduring human presence in space as evidenced by progressively more advanced orbiting human outposts culminating in the current International Space Station ISS However of the more than 500 humans who have so far ventured into space most have gone only as far as near Earth orbit and none have traveled beyond the orbit of the Moon Achieving humans further progress into the solar system had proved far more difficult than imagined in the heady days of the Apollo missions but the potential rewards remain substantial During its more than 50 year history NASA's success in human space exploration has depended on the agency's ability to effectively address a wide range of biomedical engineering physical science and related obstacles an achievement made possible by NASA s strong and productive commitments to life and physical sciences research for human space exploration and by its use of human space exploration infrastructures for scientific discovery The Committee for the Decadal Survey of Biological and Physical Sciences acknowledges the many achievements of NASA which are all the more remarkable given budgetary challenges and changing directions within the agency In the past decade however a consequence of those challenges has been a life and physical sciences research program that was dramatically reduced in both scale and scope with the result that the agency is poorly positioned to take full advantage of the scientific opportunities offered by the now fully equipped and staffed ISS laboratory or to effectively pursue the scientific research needed to support the development of advanced human exploration capabilities Although its review has left it deeply concerned about the current state of NASA's life and physical sciences research the Committee for the Decadal Survey on Biological and Physical Sciences in Space is nevertheless convinced that a focused science and engineering program can achieve successes that will bring the space community the U S public and policymakers to an understanding that we are ready for the next significant phase of human space exploration The goal of this report is to lay out steps and develop a forward looking portfolio of research that will provide the basis for recapturing

the excitement and value of human spaceflight thereby enabling the U S space program to deliver on new exploration initiatives that serve the nation excite the public and place the United States again at the forefront of space exploration for the global good Priorities in Space Science Enabled by Nuclear Power and Propulsion National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on Priorities for Space Science Enabled by Nuclear Power and Propulsion, 2006-04-20 In 2003 NASA began an R D effort to develop nuclear power and propulsion systems for solar system exploration This activity renamed Project Prometheus in 2004 was initiated because of the inherent limitations in photovoltaic and chemical propulsion systems in reaching many solar system objectives To help determine appropriate missions for a nuclear power and propulsion capability NASA asked the NRC for an independent assessment of potentially highly meritorious missions that may be enabled if space nuclear systems became operational This report provides a series of space science objectives and missions that could be so enabled in the period beyond 2015 in the areas of astronomy and astrophysics solar system exploration and solar and space physics It is based on but does not reprioritize the findings of previous NRC decadal surveys in those three areas New Horizons Petr Dem ianovich Uspenskii, 1934 Earth Science and Applications from Space National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Assessment of NASA's Earth Science Program, 2012-09-03 Understanding the effects of natural and human induced changes on the global environment and their implications requires a foundation of integrated observations of land sea air and space on which to build credible information products forecast models and other tools for making informed decisions The 2007 National Research Council report on decadal survey called for a renewal of the national commitment to a program of Earth observations in which attention to securing practical benefits for humankind plays an equal role with the quest to acquire new knowledge about the Earth system NASA responded favorably and aggressively to this survey embracing its overall recommendations for Earth observations missions technology investments and priorities for the underlying science As a result the science and applications communities have made significant progress over the past 5 years However the Committee on Assessment of NASA's Earth Science Program found that the survey vision is being realized at a far slower pace than was recommended principally because the required budget was not achieved Exacerbating the budget shortfalls NASA Earth science programs experienced launch failures and delays and the cost of implementing missions increased substantially as a result of changes in mission scope increases in launch vehicle costs and or the lack of availability of a medium class launch vehicle under estimation of costs by the decadal survey and unfunded programmatic changes that were required by Congress and the Office of Management and Budget In addition the National Oceanic and Atmospheric Administration NOAA has made significant reductions in scope to its future Earth environmental observing satellites as it contends with budget shortfalls Earth Science and Applications from Space A Midterm Assessment of NASA's Implementation of the Decadal Survey

recommends a number of steps to better manage existing programs and to implement future programs that will be recommended by the next decadal survey The report also highlights the urgent need for the Executive Branch to develop and implement an overarching multiagency national strategy for Earth observations from space a key recommendation of the 2007 decadal survey that remains unfulfilled

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