

NEAR-EARTH OBJECTS (NEOs)

- Near-Earth objects (**NEOs**) are asteroids or **comets** with sizes ranging from meters to tens of kilometers that orbit **the Sun** and whose orbits come close to that of Earth's.
- Of the more than 600, 000 known asteroids in our **Solar System**, almost 10 000 are **NEOs**.

The Exploration Of Near Earth Objects By

Pasquale De Marco



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Exploration of Near Earth Objects National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Commission on Physical Sciences, Mathematics, and Applications, Committee on Planetary and Lunar Exploration, 1998-05-04 Comets and asteroids are in some sense the fossils of the solar system. They have avoided most of the drastic physical processing that shaped the planets and thus represent more closely the properties of the primordial solar nebula. What processing has taken place is itself of interest in decoding the history of our solar neighborhood. Near Earth objects are also of interest because one or more large ones have been blamed for the rare but devastating events that caused mass extinctions of species on our planet as attested by recent excitement over the impending passage of asteroid 1997 XF11. The comets and asteroids whose orbits bring them close to Earth are clearly the most accessible to detailed investigation both from the ground and from spacecraft. When nature kindly delivers the occasional asteroid to the surface of Earth as a meteorite, we can scrutinize it closely in the laboratory; a great deal of information about primordial chemical composition and primitive processes has been gleaned from such objects. This report reviews the current state of research on near Earth objects and considers future directions. Attention is paid to the important interplay between ground-based investigations and spaceborne observation or sample collection and return. This is particularly timely since one U.S. spacecraft is already on its way to rendezvous with a near Earth object and two others plus a Japanese mission are being readied for launch. In addition to scientific issues, the report considers technologies that would enable further advances in capability and points out the possibilities for including near Earth objects in any future expansion of human exploration beyond low Earth orbit.

Near-Earth Objects Donald K. Yeomans, 2016-11-08 An insider's look at the science of near Earth comets and asteroids. Of all the natural disasters that could befall us, only an Earth impact by a large comet or asteroid has the potential to end civilization in a single blow. Yet these near Earth objects also offer tantalizing clues to our solar system's origins and someday could even serve as stepping stones for space exploration. In this book, Donald Yeomans introduces readers to the science of near Earth objects, its history, applications, and ongoing quest to find near Earth objects before they find us. In its course around the sun, the Earth passes through a veritable shooting gallery of millions of nearby comets and asteroids. One such asteroid is thought to have plunged into our planet sixty-five million years ago, triggering a global catastrophe that killed off the dinosaurs. Yeomans provides an up-to-date and accessible guide for understanding the threats posed by near Earth objects and also explains how early collisions with them delivered the ingredients that made life on Earth possible. He shows how later impacts spurred evolution, allowing only the most adaptable species to thrive. In fact, we humans may owe our very existence to objects that struck our planet. Yeomans takes readers behind the scenes of today's efforts to find, track, and study near Earth objects. He shows how the same comets and asteroids most likely to collide with us could also be mined for precious natural resources like water and oxygen and used as watering holes and fueling stations for expeditions to Mars and

the outermost reaches of our solar system Near-Earth Objects (NEOS) United States. Congress. House. Committee on Science and Technology (2007). Subcommittee on Space and Aeronautics, 2008 *The Threat and the Opportunity of Asteroids and Other Near-earth Objects* United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics, 1998 **Apocalypse Denied: Near-Earth Objects and the Human Race** Pasquale De Marco, In the vast expanse of the cosmos a silent threat looms one that could bring about the end of civilization as we know it Near Earth objects NEOs are celestial bodies including asteroids comets and meteoroids that pose a significant risk to our planet With the potential to impact Earth with devastating consequences NEOs have been responsible for some of the most catastrophic events in our planet's history The Tunguska Event of 1908 which flattened millions of trees over an area of 2 000 square kilometers is a chilling reminder of the destructive power of these cosmic wanderers And yet despite the clear and present danger the threat posed by NEOs has been largely ignored by governments and the general public alike This book seeks to change that In *Apocalypse Denied* Pasquale De Marco takes a comprehensive look at the risks posed by NEOs and examines the ways in which we can defend ourselves from these cosmic threats Drawing on the latest scientific research Pasquale De Marco provides a detailed overview of the science of impact the environmental consequences of impact and the human response to the NEO threat Pasquale De Marco also discusses the cultural impact of impact events from their portrayal in mythology and religion to their role in art and literature The book concludes with a call for continued vigilance and international cooperation in the face of this global threat *Apocalypse Denied* is an essential read for anyone who wants to understand the risks posed by NEOs and the steps that must be taken to protect our planet Whether you are a scientist a policymaker or a concerned citizen this book will open your eyes to the growing threat of NEOs and the urgent need for action If you like this book write a review Near-Earth Objects Donald K. Yeomans, 2016-09-26 An insider's look at the science of near Earth comets and asteroids Of all the natural disasters that could befall us only an Earth impact by a large comet or asteroid has the potential to end civilization in a single blow Yet these near Earth objects also offer tantalizing clues to our solar system's origins and someday could even serve as stepping stones for space exploration In this book Donald Yeomans introduces readers to the science of near Earth objects its history applications and ongoing quest to find near Earth objects before they find us In its course around the sun the Earth passes through a veritable shooting gallery of millions of nearby comets and asteroids One such asteroid is thought to have plunged into our planet sixty five million years ago triggering a global catastrophe that killed off the dinosaurs Yeomans provides an up to date and accessible guide for understanding the threats posed by near Earth objects and also explains how early collisions with them delivered the ingredients that made life on Earth possible He shows how later impacts spurred evolution allowing only the most adaptable species to thrive in fact we humans may owe our very existence to objects that struck our planet Yeomans takes readers behind the scenes of today's efforts to find track and study near Earth objects He shows how the same comets and asteroids

most likely to collide with us could also be mined for precious natural resources like water and oxygen and used as watering holes and fueling stations for expeditions to Mars and the outermost reaches of our solar system **NASA Technical Memorandum** ,1978 *Near Earth Objects, Our Celestial Neighbors (IAU S236)* International Astronomical Union. Symposium,2007-05-24 IAU S236 concentrates on specific techniques of observation and modeling Near Earth Objects NEOs Consolidated Appropriations Act, 2008: Divisions A-F United States. Congress. House. Committee on Appropriations,2008

Launching Science National Research Council,Division on Engineering and Physical Sciences,Aeronautics and Space Engineering Board,Space Studies Board,Committee on Science Opportunities Enabled by NASA's Constellation System,2009-03-12 In January 2004 NASA was given a new policy direction known as the Vision for Space Exploration That plan now renamed the United States Space Exploration Policy called for sending human and robotic missions to the Moon Mars and beyond In 2005 NASA outlined how to conduct the first steps in implementing this policy and began the development of a new human carrying spacecraft known as Orion the lunar lander known as Altair and the launch vehicles Ares I and Ares V Collectively these are called the Constellation System In November 2007 NASA asked the National Research Council NRC to evaluate the potential for new science opportunities enabled by the Constellation System of rockets and spacecraft The NRC committee evaluated a total of 17 mission concepts for future space science missions Of those the committee determined that 12 would benefit from the Constellation System and five would not This book presents the committee s findings and recommendations including cost estimates a review of the technical feasibility of each mission and identification of the missions most deserving of future study The Threat of Near-earth Asteroids United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2003 *A Review of the National Aeronautics and Space Administration Budget for Fiscal Year 2015* United States. Congress. House. Committee on Science, Space, and Technology (2011). Subcommittee on Space,2015 **The Spaceguard Survey: Report of the NASA International Near-Earth-Object Detection Workshop** David Morrison,1992 **Space Studies Board Annual Report** National Research Council (U.S.). Space Studies Board,1999 **Journal of the House of Representatives of the United States** United States. Congress. House,2008 Some vols include supplemental journals of such proceedings of the sessions as during the time they were depending were ordered to be kept secret and respecting which the injunction of secrecy was afterwards taken off by the order of the House Reports of Planetary Geology Program, 1977-1978 ,1978 **Early Warning Systems for Natural Disaster Reduction** Jochen Zschau,2003 Written for a broad audience this book offers a comprehensive account of early warning systems for hydro meteorological disasters such as floods and storms and for geological disasters such as earthquakes One major theme is the increasingly important role in early warning systems played by the rapidly evolving fields of space and information technology The authors all experts in their respective fields offer a comprehensive and in depth insight into the current and future perspectives for early warning systems The text is aimed at

decision makers in the political arena scientists engineers and those responsible for public communication and dissemination of warnings

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

Cosmic Threats: The Shadows of Extinction Pasquale De Marco, 2025-03-09 In a cosmic dance of celestial bodies Earth stands vulnerable to a hidden menace a lurking threat that could bring about its swift and cataclysmic demise the peril of cosmic impacts Asteroids comets and meteors remnants of the solar system's primordial formation traverse the vast emptiness of space some harboring the power to unleash devastation upon our world reshaping continents triggering cataclysmic natural disasters and even extinguishing life as we know it Throughout history Earth has endured the scars of these cosmic encounters bearing witness to their destructive force From the Chicxulub impact that wiped out the dinosaurs 66 million years ago to the Tunguska event of 1908 these celestial collisions have left an indelible mark on our planet's history Today the threat of a catastrophic impact looms larger than ever before Advanced telescopes have revealed the prevalence of near Earth objects (NEOs) asteroids and comets whose orbits bring them dangerously close to our planet The sobering truth is that many more NEOs remain undiscovered lurking in the

darkness waiting for their moment to strike The consequences of a significant impact could be devastating A large asteroid or comet crashing into Earth could unleash an energy equivalent to billions of nuclear weapons triggering a global catastrophe Such an event could lead to widespread destruction causing tsunamis earthquakes and wildfires disrupting global climate patterns and potentially leading to the extinction of countless species including our own This book delves into the science behind cosmic impacts exploring their history potential consequences and our current understanding of the threat they pose It examines the efforts of scientists astronomers and engineers around the world to detect track and mitigate these celestial hazards With a captivating narrative style and meticulous research this book offers a comprehensive and accessible exploration of the cosmic threats facing our planet It is a wake up call urging us to take proactive steps to protect our future in this vast and unpredictable universe If you like this book write a review

Asteroids IV Patrick Michel, Francesca E. DeMeo, William F. Bottke, 2015-12-31 Over the past decade asteroids have come to the forefront of planetary science Scientists across broad disciplines are increasingly recognizing that understanding asteroids is essential to discerning the basic processes of planetary formation including how their current distribution bespeaks our solar system's cataclysmic past For explorers the nearest asteroids beckon as the most accessible milestones in interplanetary space offering spaceflight destinations easier to reach than the lunar surface For futurists the prospects of asteroids as commercial resources tantalize as a twenty first century gold rush albeit with far greater challenges than faced by nineteenth century pioneers For humanity it is the realization that asteroids matter It is not a question of if but when the next major impact will occur While the disaster probabilities are thankfully small fully cataloging and characterizing the potentially hazardous asteroid population remains unfinished business Asteroids IV sets the latest scientific foundation upon which all these topics and more will be built upon for the future Nearly 150 international authorities through more than 40 chapters convey the definitive state of the field by detailing our current astronomical compositional geological and geophysical knowledge of asteroids as well as their unique physical processes and interrelationships with comets and meteorites Most importantly this volume outlines the outstanding questions that will focus and drive researchers and students of all ages toward new advances in the coming decade and beyond

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