

# Annoying Asteroids

Ruth Owen

*Asteroids* Richard Hantula, Isaac Asimov, 2002-08-02 Introduces the bodies in space also known as planetoids, minor planets, or when they stray from their paths, meteoroids.

Asteroids Thomas H. Burbine, 2016-12-15 An overview of asteroid science, summarising the astronomical and geological characteristics of asteroids, for students and researchers.

**Asteroid Rendezvous** Jim Bell, Jacqueline Mitton, 2002-08 An account of NASA's dramatic NEAR mission to the asteroid Eros by scientists involved.

**Exploring Dangers in Space** Buffy Silverman, 2017-08-01 Have objects from space ever hit Earth? Yes! Every day small meteoroids crash into the atmosphere. Some burn up, but some hit the ground. Space junk also falls to Earth. Comets and asteroids struck Earth long ago. In this book, you'll learn how scientists watch out for large collisions and what they might do if Earth is in danger. As part of the Searchlight Books™ collection, this series explores outer space and sheds light on the question What's Amazing about Space? Fantastic photos, kid-friendly explanations of science concepts, and

useful diagrams will help you discover the answers!

Mysteries of Meteors, Asteroids, and Comets Ellen Labrecque, 2020-08 What are asteroids, comets, and meteors made of? What can scientists do if an asteroid is headed toward Earth? Learn how astronomers prepare for space objects hitting Earth, from tracking them to building asteroid-hunting telescopes. Budding astronomers will learn all about meteors, asteroids, and comets, including the history of asteroids hitting Earth and the differences between space rocks.

*The Lonely Existence of Asteroids and Comets* Mark Andrew Weakland, 2019-05-01 On a dark night as you watch the sky with your friends, a rock with a fiery tail shoots across the sky. A comet! Asteroids and comets hurtle through space, sometimes a little too close to Earth. But did you know that they are linked to life on this planet? From the asteroid Ceres to Halley's comet, blast into space and enter the lonely existence of asteroids and comets.

*20 Fun Facts About Asteroids and Comets* Arielle Chiger, Adrienne Houk Maley, 2014-08-01 Most asteroids come from a "belt" that orbits the sun between the orbits of Mars and Jupiter. Comets are

born in the frozen reaches beyond Neptune. Both are remnants leftover from the birth of our solar system billions of years ago. Readers will be amazed to learn all about these fascinating space rocks. The scientific text is paired with stunning photographs and illustrations of cosmic forces at work. A detailed graphic organizer provides a convenient study guide for comparing and contrasting comets and asteroids.

*Weird Comets and Asteroids* David A. J. Seargent, 2017-05-17 This book concentrates on some of the odd aspects of comets and asteroids. Strange behavior of comets, such as outbursts and schisms, and how asteroids can temporarily act as comets are discussed, together with the possible threat of Centaurs-class objects like the Taurid complex. Recent years have seen the distinction between comets and asteroids become less prominent. Comets in asteroid orbits and vice versa have become almost commonplace and a clearer view of the role of small bodies in the formation of the Solar System and their effect on Earth has become apparent. Seargent covers this development in detail by including new data and information from space probes.

*The Asteroid Threat* William E. Burrows, 2014 Presents a realistic, workable plan for defusing a potentially lethal threat from a rogue asteroid or comet. The explosion of a large meteor over Chelyabinsk, Siberia, in February 2013 is just the latest reminder that planet Earth is vulnerable to damaging and potentially catastrophic collisions with space debris of various kinds. In this informative and forward-looking book, veteran aerospace writer William E. Burrows explains what we can do in the future to avoid far more serious impacts from Near-Earth Objects (NEOs), as they are called in the planetary defense community. The good news is that humanity is now equipped with the advanced technology necessary to devise a long-term strategy to protect the planet. Burrows outlines the following key features of an effective planetary defense strategy- \* A powerful space surveillance system capable of spotting a serious threat from space at least a year in advance \* A space craft nudge that would throw a collision-course asteroid off target long before it poses the threat of imminent impact \* A weapons system to be used as a last-ditch method to blast an NEO should all else fail. The author notes the many benefits for world stability and increasing international cooperation resulting

from a united worldwide effort to protect the planet. Combining realism with an optimistic can-do attitude, Burrows shows that humanity is capable of overcoming a potentially calamitous situation.

**Asteroids and the Asteroid Belt** Ruth Owen,2012-08-15 Describes how asteroids are formed and discusses the types of asteroids that are contained in the asteroid belt between the orbits of Mars and Jupiter, with details about some of the asteroid collisions from the past.

*Asteroids* Charles T. Kowal,1988

**Asteroid** Malcolm Rose,2009 An asteroid is hurtling to Earth which could destroy everything on the planet. Scientists like Josh's mum are doing everything they can to stop it. But now they've run out of options. Internet rumours are rife and looters have taken to the streets. For Josh and his friends, Dave and Zack, it looks like their lives are over before they've begun. Because the asteroid is closer than ever, and the Earth is running out of time...--

**Enemy Asteroids** Angie Timmons,2018-12-15 What happened to the dinosaurs that once roamed Earth? Could they have been extinguished by an explosion or perhaps by a meteor? Through colorful

images and accessible language, readers will explore the drastic events that forever changed life on Earth nearly seventy million years ago, learn more about the debris that's been falling to Earth for billions of years, and be introduced to the way Earth interacts with other objects in the solar system. Informative sidebars and fascinating facts encourage learners to ponder what lurks in space, and what it means for the future.

**Doomsday Asteroid** Donald W. Cox, James H. Chestek, P.E., 2010-12-08 Maps of The locations of asteroid craters on the earth on endpapers.

Asteroids Gregory Vogt, 2002 Written by a former Senior Writer at Microsoft, this book shows the reader how to do everything from simple macro creation to powerful application development. Readers will be able to speed up the development process and avoid reinventing the wheel for common processes.

**Asteroids, Meteorites, and Comets** Linda T. Elkins-Tanton, 2010 Praise for the previous edition: ... offer[s] detail-rich discussions ...

**The Emergence of Astrophysics in Asia** Tsuko Nakamura, Wayne Orchiston, 2017-11-03 This book examines the ways in which attitudes toward astronomy in Australia, China, India, Indonesia, Japan, South Korea, New Zealand, Taiwan, Thailand and Uzbekistan have changed with the times. The emergence of astrophysics was a worldwide phenomenon during the late nineteenth and early twentieth centuries, and it gradually replaced the older-style positional astronomy, which focused on locating and measuring the movements of the planets, stars, etc.. Here you will find national overviews that are at times followed by case studies of individual notable achievements. Although the emphasis is on the developments that occurred around 1900, later pioneering efforts in Australian, Chinese, Indian and Japanese radio astronomy are also included. As the first book ever published on the early development of astrophysics in Asia, the authors fill a chronological and technological void. Though others have already written about earlier astronomical developments in Asia, and about the recent history of astronomy in various Asian nations, no one has examined the emergence of astrophysics, the so-called ‘new astronomy’ in Asia during the late nineteenth and early twentieth centuries.



**Mitigation of Hazardous Comets and Asteroids** M. J. S. Belton, 2004-09-06 It is known that large asteroids and comets can collide with the Earth with severe consequences. Although the chances of a collision in a person's lifetime are small, collisions are a random process and could occur at any time. This book collects the latest thoughts and ideas of scientists concerned with mitigating the threat of hazardous asteroids and comets. It reviews current knowledge of the population of potential colliders, including their numbers, locations, orbits, and how warning times might be improved. The structural properties and composition of their interiors and surfaces are reviewed, and their orbital response to the application of pulses of energy is discussed. Difficulties of operating in space near, or on the surface of, very low mass objects are examined. The book concludes with a discussion of the problems faced in communicating the nature of the impact hazard to the public.

**Killer Rocks from Outer Space** Steven N. Koppes, 2004-01-01 Describes the role that collisions with meteors, comets, and asteroids have played in the history of Earth and other planets in the solar system and examines what is being done to protect Earth from future collisions.

**Could an Asteroid Hit the Earth?** Rosalind Mist,2006 Discusses asteroids, meteors, and other objects in space that could come to Earth and do great damage.

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