

Comet

Patrick Moore, John W. Mason

Comet Carl Sagan,1997-02-25 What are these graceful visitors to our skies? We now know that they bring both life and death and teach us about our origins. Comet begins with a breathtaking journey through space astride a comet. Pulitzer Prize-winning astronomer Carl Sagan, author of *Cosmos* and *Contact*, and writer Ann Druyan explore the origin, nature, and future of comets, and the exotic myths and portents attached to them. The authors show how comets have spurred some of the great discoveries in the history of science and raise intriguing questions about these brilliant visitors from the interstellar dark. Were the fates of the dinosaurs and the origins of humans tied to the wanderings of a comet? Are comets the building blocks from which worlds are formed? Lavishly illustrated with photographs and specially commissioned full-color paintings, *Comet* is an enthralling adventure, indispensable for anyone who has ever gazed up at the heavens and wondered why. Praise for *Comet* Simply the best. –The Times of London Fascinating, evocative, inspiring. –The Washington Post *Comet* humanizes science. A beautiful, interesting book. –United Press International Masterful . . . science, poetry, and imagination. –The Atlanta Journal & Constitution

Introduction to Comets John C. Brandt,Robert D. Chapman,2004-03-11 Publisher Description

The Comet and Its Consequences. By a Middle Bachelor COMET.,1857

Comets Laurel L. Wilkening,Mildred Shapley Matthews,1982-04 Over forty authorities present sections on the nucleus, dust, coma, and tails of comets, along with sections on their origin, and relationships to other solar system bodies. . . . An excellent book.ÑSpace News The volume is highly recommended to all interested in comets and the Solar System.ÑJournal of the British Astronomical Association A good representation of the studies that are currently being done on comets, and it is an extremely good source of information on a wide variety of topics.ÑInternational Comet Quarterly Extremely well-written and informative. . . . A must for library collections.ÑThe Observatory

Guide to Comets Patrick Moore,1977 Provides an introduction to comets, explaining their structure and detailing well-known comets including Haley's Comet, Hale-Bopp, and Jove.

Comet Science Jacques Crovisier,Thérèse Encrenaz,2000-03-09 This book provides a comprehensive overview of our current knowledge of comets. It presents a fascinating survey of the study of comets throughout history, from antiquity to the present day, and includes the most recent discoveries on the exceptional comets Hale-Bopp and Hyakutake. The authors discuss the role of comets in the formation of our Solar System and describe the links between comets, asteroids and the recently discovered Kuiper-belt objects. The book also includes new insights into the composition and nature of cometary nuclei, with results from the most up-to-date observation techniques. Written in a clear and lively style, and beautifully illustrated, this book will appeal to anyone interested in comets and astronomy, professionals and amateurs alike. It will be of particular interest to students and researchers in astronomy, astrophysics and planetary science, as well as general readers with a good background in physics.

The great comet of 1858, its history and telescopic appearances Great comet,1858

COMETS! David J. Eicher,2013-09-23 Practical guide to the history and science of comets, including techniques and tips on how to observe and image them.

Comets And Their Origin Uwe Meierhenrich,2015-02-09 Divided into two parts, the first four chapters of *Comets and their Origin* refer to comets and their formation in general, describing cometary missions, comet remote observations, astrochemistry, artificial comets, and the chirality phenomenon. The second part covers the cometary ROSETTA mission, its launch, journey, scientific objectives, and instrumentations, as well as the landing scenario on a cometary nucleus. Along the way, the author presents general questions concerning the origin of terrestrial water and the molecular beginnings of life on Earth, as well as how the instruments used on a space mission like ROSETTA can help answer them. The text concludes with a chapter on what scientists expect from the ROSETTA mission and how its data will influence our life on Earth. As a result, the author elucidates highly topical and fascinating knowledge to scientists and students of various scientific backgrounds, allowing them to work with ROSETTA's data.

Comets Julio A. Fernandez,2005-11-13 Comets are small bodies, but of great cosmic relevance. Given its pristine nature, they may preserve valuable and unique information on the chemical and physical processes that took place in the early solar system, and that may be occurring in the formation of other planetary systems. They might have even played a very important role in the origin of life on Earth. Beyond that, since ancient times comets have inspired awe, superstition, and also curiosity and debate. Their sudden apparitions challenged the long-held view of the immutability of the heavens, which triggered a long debate on whether comets had a heavenly or terrestrial nature. Therefore, comets have a prominent role in the history of scientific thought, that goes back to the most ancient civilizations. The last apparition of comet Halley in 1986 was a landmark since it aroused a great expectation in the scientific community and in the public at large. For the first time, a flotilla of spacecrafts visited a comet. A great number of popular and technical books were written on Halley, and comets in general, around the mid-eighties. The interest in comets never subsided after Halley's passage which is reflected in the large volume of printed material on these bodies. I have taken the challenge to write a new book on comets that summarizes most of the recent advances on the subject, including my own work developed during the last 25 years.

Atlas of Great Comets Ronald Stoyan,2015-01-08 A stunning reference on thirty of the greatest comets that have been witnessed and documented since the Middle Ages. Supported by a wealth of images, the broad historical context and modern scientific interpretation are explored for each Great Comet, providing an invaluable resource for all astronomy enthusiasts.

Comet Lore Edwin Emerson,2022-01-17 This book describes not only Halley's comet itself but also looks at its historical significance and explains why people in ancient times associated it with danger and dreadful events to come. It has copious illustrations and was written in 1910.

Life of a Comet Sandy Pobst,2011 Readers learn about the parts of a comet, how comets form, and how they change as they move through space.

Comet Venus Gary Gilligan,2009-12-10 In the 1950s, Immanuel Velikovsky propounded catastrophism in several popular books including the bestselling *Worlds in Collision*. He speculated that the 'planet' Venus was in fact a former comet which had been ejected from Jupiter. Subsequently, 3,500 years ago, it made two catastrophically close passes by Earth 52 years apart. It later interacted with Mars, which had a series of near collisions with Earth ending in 687 BCE, before finally settling into its current orbit. Was Velikovsky correct, did Venus appear as a gigantic comet in ancient times? *Comet Venus* is the second book in the God King Scenario Series. The first

book, *An Ancient World in Chaos*, presented a fascinating model whereby Mars, Venus, Mercury and the Moon played havoc with Earth for an incredible 3,000 years, coming so close they loomed larger than the Sun. In support of such incredible claims, Gilligan calls upon the most fascinating civilisation of ancient times – the Ancient Egyptians. He proposes that the divine god-kings of Pharaonic Egypt were first and foremost guises of planetary bodies as they appeared to move back and forth to Earth. He further proposes that these heavenly monarchs were represented by human ‘doubles’ – mortal Pharaohs who were believed to be earthly manifestations of god-king planets. The primary objective of *Comet Venus* is to vindicate Velikovsky and conclusively demonstrate that the comet images on the front and back covers of this book have nothing whatsoever to do with the Sun! They are exact physical representations of the planet Venus as it took on the attributes of a comet in the skies above Earth only a few thousand years ago.

Meteors and Comets Gregory L. Vogt, 2010-01-01 Introduces comets and meteors, describing what they are, how they move through the solar system, and how they are studied.

The Return of Halley's Comet Patrick Moore, John W. Mason, 1984 Describes what is known about the structure and behavior of comets, traces the history of Halley's comet, and describes how it will be studied during its 1985-1986 return.

In the Days of the Comet Herbert George Wells, 1912 The novel illuminates a classic fear which existed into the 20th century, that if the earth passed near or through the tail of a comet, strange phenomena might occur, or the tail might carry diseases or poisons. Wells bases this novel on the ability of the comet to change men's minds. It unfolds in a world buried in misery and bent on its own destruction, but after the earth passes through the comet's tail, suffering, pettiness, and injustice melt away. Mankind becomes able to see themselves and their world in a dramatically new way.

Great Comets Robert Burnham, 2000-05-04 Spectacular and mysterious objects that come and go in the night sky, comets have dwelt in our popular culture for untold ages. As remnants from the formation of the Solar system, they are objects of key scientific research and space missions. As one of nature's most potent and dramatic dangers, they pose a threat to our safety--and yet they were the origin of our oceans and perhaps even life itself. This beautifully illustrated book tells the story of the biggest and most awe-inspiring of all comets: those that have earned the title Great. Robert Burnham focuses on the Great comets Hyakutake in 1996 and Hale-Bopp in 1997, which gripped attention worldwide because, for many, they were the first comets ever seen. He places these two recent comets in the context of their predecessors from past ages, among them the famous Comet Halley. *Great Comets* explains the exciting new discoveries that have come from these magnificent objects and profiles the space probes to comets due for launch in the next few years. The book even takes a peek behind Hollywood's science-fiction fantasies to assess the real risks humanity faces from potential impacts of both comets and asteroids. For everyone interested in astronomy, this exciting book reveals the secrets of the Great Comets and provides essential tools for keeping up to date with comet discoveries in the future. Robert Burnham has been an amateur astronomer since the mid-1950s. He has been a senior editor of *Astronomy* magazine (1986-88) and is the author of many books and CD-ROMS, including *Comet Hale-Bopp: Find and Enjoy the Great Comet* and *Comet Explorer*.

The Comet and You Edwin C. Krupp, 1985 Presents the history, appearance, and physical composition of Halley's comet and compares it to other comets, describing its path through the solar system and its predicted return.

Sidney's Comet Brian Herbert, 2008-01-02 For centuries the slobs that inhabit the Earth have been rocketing their refuse into the galaxy, carelessly littering the cosmos with trash. Now the universe is striking back. An immense comet of garbage has been sighted on a collision course with Earth! Only one man, a human discard, lowly government worker who dreams of becoming a Space Patrol Captain, the unheroic, imperfect Sidney Malloy CA stop it.

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