



Comet Halley

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Comet Halley:

Comet Lore Edwin Emerson, 2022-01-17 In *Comet Lore* Edwin Emerson embarks on a compelling exploration of humanity's fascination with comets throughout history. The book intricately weaves scientific inquiry and folklore delving into the myriad interpretations and cultural significances attributed to these celestial phenomena. Emerson's meticulous research, characterized by a narrative style that balances erudition with accessibility, places comets within a broader literary and scientific context while offering a captivating blend of myth and observation that reflects the evolving relationship between humanity and the cosmos. Edwin Emerson, a noted journalist and historian, possessed a fervent curiosity about natural phenomena and their impact on societal beliefs. Drawing from his extensive travels and keen interest in both science and folklore, Emerson penned *Comet Lore* to bridge the gap between empirical observation and the poetic imagination. His background in journalism afforded him the skills necessary to narrate and interpret complex ideas with clarity, making this work a unique contribution to both literary and scientific discussions on celestial events. Highly recommended for readers intrigued by the intersection of science and culture, *Comet Lore* offers a profound reflection on how comets have shaped human thought throughout history. This book invites both scholars and lay readers alike to appreciate the rich tapestry of stories surrounding these heavenly messengers, rendering Emerson's insights timeless.

Comet Halley Mark Littmann, Donald K. Yeomans, 1985 Follows the comet through one full 7.6 billion mile circuit, explores history leading to present understanding of comets, emphasizes the work of Edmond Halley and discusses the current theories of comet origin.

Halley's Comet! Francis Reddy, 1985 Briefly discusses the comet's historical visits and provides information on how to locate and observe the comet, including detailed maps for each of three latitudes. **The Return of Halley's Comet**, 1985

The New York Times Guide to the Return of Halley's Comet Richard Flaste, Walter Sullivan, Holcomb B. Noble, John N. Wilford, 1985 **Halley's Comet** Dennis B. Fradin, 1985 Describes the general characteristics of comets and gives a brief history of Halley's comet, discussing its expected reappearance in late 1985/early 1986.

Comet Halley: Dust, nucleus, evolution, 1990 These books provide a discursive and authoritative view of the latest ideas and information on the history, structure, and evolution of Halley's Comet as observed by international organizations in a lively and informative manner, highlighting areas of agreement, theoretical speculation, and controversy. 1958, □□□□□□-□□□□ □□□□□ □□ □□□□□□□ □□□□□□□□

A Magnificent Old Conflagration Gail S. Cleere, 1985 The Comet Halley Handbook Donald K. Yeomans, 1983

Exploration of Halley's Comet Michael Grewing, Françoise Praderie, Rüdiger Reinhard, 2012-12-06 The 1985/86 apparition of Halley's Comet turned out to be the most important apparition of a comet ever. It provided a worldwide science community with a wealth of exciting new discoveries, the most remarkable of which was undoubtedly the first image of a cometary nucleus. Halley's Comet is the brightest periodic comet and the most famous of the 750 known comets. With its 76-year period, its recent appearance was truly a once-in-a-lifetime observational opportunity. The 1985/86 apparition was the

thirtieth consecutive recorded apparition Five apparitions ago the English astronomer Edmond Halley discovered the periodicity of his comet and correctly predicted its return in 1758 a triumph for science best appreciated in the context of contemporary views or rather fears about comets at that time The increasingly rapid progress in technological development is very much apparent when one compares the dominant tools for cometary research during Halley's next three apparitions in 1835 studies were made based on drawings of the comet in 1910 photographic plates were used while in March 1986 an armada of six spacecraft from four space agencies approached the comet and carried out in situ measurements 1 AU from the Earth In 1910 nobody could have dreamed that this was possible and today it is equally difficult to anticipate what scientists will be able to achieve in 2061

Scientific and Technical Aerospace Reports, 1987 The Comet Halley Dust & Gas Environment B. Battrick, E. Swallow, 1981 **Halley's Comet, 1910** Jerred Metz, 1985 Stories of people and their activities in response to the comet's presence A slide show of humanity seen through the magic lantern of the comet's 1910 apparition **Halley's Comet** Charles J. Borgmeyer, 1910 To Catch a Comet, 1989 Designed as a teaching supplement for the classroom This booklet provides teachers with the information they need to incorporate the study of the comet into their existing lessons Pp Mr. Halley's Comet, 1984 Halley's Comet Scott Shaw, 1985 *20th ESLAB Symposium on the Exploration of Halley's Comet: Dust & nucleus* B. Battrick, Erica Rolfe, R. Reinhard, 1986 The Manual of Dates George Henry Townsend, 1877

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