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JORDAN FINN

The Britannica Guide to Analysis and Calculus The Benefits of Spaceflight and Space Exploration

Introduces electricity and magnetism and profiles leading figures in electromagnetic science.

Military geography for professionals and the public ABC-CLIO

The field of mathematics today represents an ongoing global effort, spanning both countries and centuries. Through this in-

depth narrative, students will learn how major mathematical concepts were first derived, as well as how they evolved with the advent of later thinkers shedding new light on various applications. Everything from Euclidean geometry to the philosophy of mathematics is illuminated as readers are transported to the ancient civilizations of Mesopotamia, Egypt,

and beyond to discover the history of mathematical thought

Astronomical Observations Britannica Books

Many of the world's most common processes and interactions are governed by the laws of thermodynamics and mechanics. While the transfer, release, or absorption of heat often accompany chemical reactions or seem inherent to mechanical systems, they are also familiar to anyone who has ever spent time outdoors on a warm day or touched a hot plate. Likewise, any physical body—large or small, solid or fluid—is subject to a wide range of forces that trigger motion. This detailed compendium explores the foundations and laws of both thermodynamics and mechanics as well as the lives of those individuals who helped advance these fundamental areas of physics.

THE MILKY WAY AND BEYOND

Encyclopaedia Britannica, Inc.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Selected Documents in the History of the U. S. Civil Space Program - NASA History Series Encyclopaedia Britannica, Inc.

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The Britannica Book of the Year 2012 provides a valuable viewpoint of the people and events that shaped the year and serves as a great reference source for the latest news on the ever-changing populations, governments, and economies throughout the world. It is an accurate and comprehensive reference that you will reach for again and again.

John F. Kennedy and the Race to the Moon Visible Ink Press

The Britannica Book of the Year 2010 provides a valuable viewpoint of the people and events that shaped the year and serves as a great reference source for the latest news on the ever-changing populations, governments, and economies throughout the world. It is an accurate and comprehensive reference that you will reach for again and again.

Exploring the Unknown Volume VII: Human Space Flight Projects

Mercury, Gemini and Apollo The Rosen Publishing Group, Inc
Humankind's venture into the final frontier began with stargazing and continues to this day. But the greatest achievements have been recent. Readers will discover how the scientific theories of figures like Isaac Newton inspired the advancements of Hermann Oberth, a founder of modern astronautics, and Robert Hutchings Goddard, the father of modern rocketry. Mathematical equations and physics lessons that fit well into Common Core standards explain the principles these pioneers shaped. Alluring images coupled with astonishing explanations and snippets of particularly involved analysis of figures and achievements offer readers a stimulating history of space exploration.

Britannica Book of the Year 2013 The Rosen Publishing Group, Inc

Kids ask the darndest things . . . and here are the answers—all in one helpful book! Anyone who has ever been a kid, raised a kid, or spent any time with kids knows that asking questions is a critical part of growing up. Kids have curious minds and they come up with some very interesting questions. But the truth is adults don't always know the answers. The Handy Answer Book for Kids (and Parents) comes to the rescue. Written with a child's imagination in mind, this easy-to-understand book is a launching pad for curious young minds and a life raft for parents at wit's end. It addresses nearly 800 queries with enough depth and detail to both satisfy the curiosity of persistent young inquisitors and provide parents with a secure sense of a job well done. It'll equip every parent for those difficult, absurd, or sometimes funny questions from their kids, such as Is there life on Mars? Do rivers ever dry up? Why are there wars? Is there such a thing as a funny bone? Why do dogs bark? Why is the sky blue? Why do people have to grow old? Why do people speak different languages?

The Early Days of Space Exploration The Rosen Publishing Group, Inc

Ptolemy's Almagest is one of the most influential scientific works in history. A masterpiece of technical exposition, it was the basic textbook of astronomy for more than a thousand years, and still is the main source for our knowledge of ancient astronomy. This translation, based on the standard Greek text of Heiberg, makes the work accessible to English readers in an intelligible and reliable form. It contains numerous corrections derived from

medieval Arabic translations and extensive footnotes that take account of the great progress in understanding the work made in this century, due to the discovery of Babylonian records and other researches. It is designed to stand by itself as an interpretation of the original, but it will also be useful as an aid to reading the Greek text.

The Benefits of Spaceflight and Space Exploration

CreateSpace

Presents an historical survey of unmanned space travel, examines its scientific and practical applications, profiles notable missions, and speculates about the future of unmanned space missions.

Aerospace Bibliography The Rosen Publishing Group, Inc

ANDROS, SIR EDMUND (1637-1714), English colonial governor in America, was born in London on the 6th of December 1637, son of Amice Andros, an adherent of Charles I., and the royal bailiff of the island of Guernsey. He served for a short time in the army of Prince Henry of Nassau, and in 1660-1662 was gentleman in ordinary to the queen of Bohemia (Elizabeth Stuart, daughter of James I. of England). He then served against the Dutch, and in 1672 was commissioned major in what is said to have been the first English regiment armed with the bayonet. In 1674 he became, by the appointment of the duke of York (later James II.), governor of New York and the Jerseys, though his jurisdiction over the Jerseys was disputed, and until his recall in 1681 to meet an unfounded charge of dishonesty and favouritism in the collection of the revenues, he proved himself to be a capable administrator, whose imperious disposition, however, rendered him somewhat unpopular among the colonists. During a visit to England in 1678 he was knighted.

Astronomy and the Study of Deep Space Britannica Educational Publishing

"Since ancient times, people have envisioned the possibility of space travel. Spaceflight finally became a reality after many centuries of scientific study on two fronts: astronomy and flight. Theories about the solar system were proposed, tested, and revised. Instruments for examining the night skies were invented and improved. Flight was accomplished as a result of countless experiments, some of them deadly. This resource traces space exploration, one of the most exciting pursuits in history, from the legend of Icarus to the reality of Sputnik."

Reference and Information Services: An Introduction, 4th Edition

Britannica Educational Publishing

This yearbook presents information on the dates, people, events, and world affairs of 2007. The section entitled "Britannica World Data," updated annually, presents geographic, demographic, and economic details.

Encyclopaedia Britannica, Inc.

Discusses sound and light, including how the waves travel through different forms of matter, how human senses detect and analyze them, and describes electromagnetic radiation, echolocation, and optics.

Pioneers in Astronomy and Space Exploration Encyclopedia Britannica, Inc.

In 1961, Russian cosmonaut Yuri Gagarin became the first person to orbit Earth. Now, more than a half-century later, huge advances have been achieved in spaceflight. Humans have walked on the moon, lived in orbit around Earth on space stations, and are now looking to Mars as the next frontier. This easy-to-understand narrative presents the Cold War's space race, the effects of spaceflight on humans, what is required to become an astronaut, and how NASA and private companies are embracing the future of spaceflight.

Britannica Book of the Year 2014 The Rosen Publishing Group, Inc
The extension of human activity into outer space has been accompanied by a high degree of self-awareness of its historical significance. Few large-scale activities have been as extensively

chronicled so closely to the time they actually occurred. Many of those who were directly involved were quite conscious that they were making history, and they kept full records of their activities. Because most of the activity in outer space was carried out under government sponsorship, it was accompanied by the documentary record required of public institutions, and there has been a spate of official and privately written histories of most major aspects of space achievement to date. When top leaders considered what course of action to pursue in space, their deliberations and decisions often were carefully put on the record. There is, accordingly, no lack of material for those who aspire to understand the origins and evolution of U.S. space policies and programs. The documents selected for inclusion in this volume are presented in two chapters: one covering the Mercury and Gemini projects and another chapter covering Project Apollo. Each section in the present volume is introduced by an overview essay. In the main, these essays are intended to introduce and complement the documents in the section and to place them in a chronological and substantive context. Each essay contains references to the documents in the section it introduces, and also contains references to documents in other volumes in this series. NASA-SP-2008-4407. NASA History Series. This is an 800+ page volume.

Britannica Book of the Year 2012 The Rosen Publishing Group, Inc
Outlines the history of astronomy, from the earliest conceptions of the universe to the Copernican revolution, profiles famous

astronomers, and discusses recent contributions to the field.

Ptolemy's Almagest The Rosen Publishing Group, Inc

This limited, luxury, collector's edition of Britannica's brand new encyclopedia for kids features a slipcase, gold page-edges, two ribbon markers, and a numbered (1 of 500) book plate signed by Christopher Lloyd and J.E. Luebering. Featuring up-to-the-minute information from Britannica, one of the world's most trusted sources of knowledge, this new encyclopedia brings home the joy of learning, and features over a thousand illustrations, photographs and maps. Page by page, you'll discover the story of the Universe, Earth, Matter, Life, Humans, Ancient & Medieval Times, Modern Times, and the dynamic worlds of Today & Tomorrow. In keeping with Britannica's reputation for expert involvement, each spread includes a credit to the expert consultant involved with its creation, and special features highlight some of the most intriguing unsolved puzzles in science, archaeology, history, and engineering. Perhaps today's young readers will discover the answers to these mysteries! This gorgeous volume is a modern classic, and will inspire curiosity and delight in every reader.

An Introduction, Fourth Edition Encyclopaedia Britannica
Provides information on the properties and behavior of the spiral galaxy known as the Milky Way; discusses the origin and evolution of stars, nebulae, and other galaxies; and offers an historical survey of the study of galaxies.

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