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BURNETT JAMARCUS

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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 2009 Visible Ink Press

In 1961, Russian cosmonaut Yuriy 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. Human Space Exploration The Rosen

Publishing Group, Inc
Presents an introduction to the solar system, focusing on the Sun and the four planets closest to it, along with information about the Earth's Moon and lunar and solar eclipses.

The Handy Answer Book for Kids (and Parents) Government Printing Office

Space travel is a familiar concept. Such was not the case in the early 20th century, when the United States and the former Soviet Union were locked in a race to send humans into orbit. This book details the history of manned spaceflight, from the development of rockets to the advent of space tourism. Readers also are introduced to the men and women who have been willing to soar into the great unknown.

Space Exploration Encyclopaedia Britannica, Inc.

Offers coverage of human explorations into space - from 19th-century fantasy to 20th-century achievement and the future of space exploration in the 21st century - giving information about the current state of exploration in the final frontier.

The Benefits of Spaceflight and Space Exploration CreateSpace

For millennia, humanity has looked to the stars with wonder and longing. The dream of taking flight and exploring the solar system was realized in the 1950s, when the first satellites and manned orbital missions were launched. Humans continue to send scientific instruments, telescopes, and astronauts into space in an effort to learn more about the

universe and about Earth. This title will explain the practical and scientific benefits of space exploration, from tracking climate change to global cooperation through shared research. Exploring the Unknown Volume VII: Human Space Flight Projects Mercury, Gemini and Apollo John Wiley & Sons Text and over one thousand illustrations offer information on space exploration, covering its history, flight, permanent exploration, visiting other planets, applied astronautics, and more. Includes glossary.

Britannica Book of the Year 2013 Rosen Education Service

Your comprehensive guide to remarkable achievements in space Do you long to explore the universe? This plain-English, fully illustrated guide

explains the great discoveries and advancements in space exploration throughout history, from early astronomers to the International Space Station. You'll learn about the first satellites, rockets, and people in space; explore space programs around the world; and ponder the controversial question: Why continue to explore space? Take a quick tour of astronomy get to know the solar system and our place in the galaxy, take a crash course in rocket science, and live a day in the life of an astronaut Run the Great Space Race trace the growth of the Space Age from Sputnik to the Apollo moon landings and meet the robots that explored the cosmos Watch as space exploration matures from the birth of the Space Shuttle to the creation of the Mir

Space Station to successes and failures in Mars exploration, see how space programs reached new levels Journey among the planets check out the discoveries made during historic voyages to the inner and outer reaches of the solar system Understand current exploration review the telescopes in space, take a tour of the International Space Station, and see the latest sights on Mars Look into the future learn about upcoming space missions and increased access to space travel Open the book and find: Descriptions of space milestones and future missions An easy-to-follow chronological structure Color and black-and-white photos The nitty-gritty details of becoming an astronaut A grand tour of the solar system through space missions Explanations of tragedies

and narrow escapes Facts on the creation of space stations by NASA and the USSR Ten places to look for life beyond Earth

Remembering the space age:

Proceedings of the 50th Anniversary

Conference Cambridge University Press

The Encyclopaedia Britannica Interactive

Science Book: Space is an 80-page,

brilliantly illustrated book for people of

all ages designed for use with the SD-X

Interactive Reader (sold separately). The

book is part of a six-book library. The

books are available separately and also

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The SD-X Interactive Reader is a battery-

powered pen that reads text on the book

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as facts and sound effects. The Reader

works only with the six Encyclopaedia

Britannica Interactive Science Library books. Each book has two hours of audio content. The Encyclopaedia Britannica Interactive Science Book: Space covers the world beyond Earth's atmosphere from multiple perspectives, with chapters on space exploration, the solar system, and beyond the solar system. From early rockets to space shuttles and beyond, from solar winds to astronauts, from colorful looks at every planet to the deepest theories of cosmogony the book provides a detailed look into space with scientific insight and entertaining data, all accessible in an enhanced format using the SD-X Interactive Reader

[Encyclopedia Britannica 10 Minute Guide Space](#) The Rosen Publishing Group, Inc
Highly illustrated account of the greatest moments of space exploration.

[Unmanned Space Missions](#) The Rosen Publishing Group, Inc
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.

Britannica Book of the Year 2014
Infobase Publishing

The Britannica Book of the Year 2013 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 Space Encyclopaedia

Britannica

Presents an introduction to the solar system, focusing on the Sun and the four planets furthest from it, along with information about Pluto, the Kuiper Belt, asteroids, meteors, and comets.

Space Odyssey Penguin

Discusses the achievements of the early astronauts, what has been learned from many space missions, and how new technologies will further expand space exploration.

Mechanism of the Heavens

Encyclopaedia Britannica

"An introduction to human space exploration for primary and intermediate grade students, with information about the early history of space travel and current space exploration. Includes a list of highlights for each chapter, fun facts,

glossary, resource list, and index"--

Aerospace Bibliography Benchmark Education Company

Through pictures, articles, and fun facts, you'll travel Across time, visit outer space, meet fascinating people, and investigate strange and wonderful things.

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Esquire Greenwood

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economies throughout the world. It is an accurate and comprehensive reference that you will reach for again and again.

The Inner Solar System Britannica Educational Publishing

Text and over one thousand illustrations offer information on space exploration, covering its history, flight, permanent exploration, visiting other planets, applied astronautics, and more. Includes glossary.

Frontiers of Space Exploration

Encyclopedia Britannica Incorporated
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.

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