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DK Space EncyclopediaThe New Children's EncyclopediaEncyclopedia of Leisure and Outdoor RecreationLiterature of Travel and Exploration: R to Z, indexA Tour Through the Whole Island of Great BritainThe Way I Heard ItNational Geographic Kids Everything SpaceThe SAGE Handbook of Political Geography13 PlanetsAlien WorldsThe Kingfisher Space EncyclopediaSpace MapsKnowledge Encyclopedia Space!Dr Space Junk vs The UniverseUniversal Ontology of Geographic Space: Semantic Enrichment for Spatial DataSpace A Children's EncyclopediaAround the World in Eighty DaysSpace AtlasNational Geographic Encyclopedia of SpaceSpace EncyclopediaSpace EncyclopediaEncyclopedia of SpaceRocket ScienceEncyclopedia of Space and AstronomyScience EncyclopediaChildren's Encyclopedia of BirdsHandbook of Urban SegregationNATL GEOGRAPHIC KIDS ULTIMATEThe World Book EncyclopediaPlanets, Stars, and GalaxiesMy First Book of SpaceLunaThe Illustrated Encyclopedia of Space & Space ExplorationSpace Visual EncyclopediaEncyclopaedia BritannicaDid You Know? SpaceSpaceSpace EncyclopediaSuper StarsChildren's Encyclopedia of Space

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DK Space Encyclopedia

Engineer Stanley Mott, astronomy student John Pope, naval hero Norman Grant, and rocket engineer Dieter Kolff serve as principals in the forty-year history of America's space program and share the complex drama with numerous others

The New Children's Encyclopedia

Containing more than 600 entries, this valuable resource presents all aspects of travel writing. There are entries on places and routes (Afghanistan, Black Sea, Egypt, Gobi Desert, Hawaii, Himalayas, Italy, Northwest Passage, Samarkand, Silk Route, Timbuktu), writers (Isabella Bird, Ibn Battuta, Bruce Chatwin, Gustave Flaubert, Mary Kingsley, Walter Raleigh, Wilfrid Thesiger), methods of transport and types of journey (balloon, camel, grand tour, hunting and big game expeditions, pilgrimage, space travel and exploration), genres (buccaneer narratives, guidebooks, New World chronicles, postcards), companies and societies (East India Company, Royal Geographical Society, Society of Dilettanti), and issues and themes (censorship, exile, orientalism, and tourism). For a full list of entries and contributors, a generous selection of sample entries, and more, visit the Literature of Travel and Exploration: An Encyclopedia

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Encyclopedia of Leisure and Outdoor Recreation

Profiles each of the planets in Earth's solar system, including Pluto, Ceres, Eris, Haumea, MakeMake, the sun, the Oort cloud, comets, and more.

Literature of Travel and Exploration: R to Z, index

An encyclopedia designed especially to meet the needs of elementary, junior high, and high school students.

A Tour Through the Whole Island of Great Britain

Through gorgeous illustrations and photography, readers will see the moon as never before. Weaving together science and myth, history and technology, this book is ideal for anyone who's ever imagined walking on the moon, wondered about the night sky, or been captivated by a thrilling werewolf story. Full color.

The Way I Heard It

NEW YORK TIMES BESTSELLER Executive producer

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and host Mike Rowe presents a delightfully entertaining, seriously fascinating collection of his favorite episodes from America's #1 short-form podcast, *The Way I Heard It*, along with a host of personal memories, ruminations, and insights. It's a captivating must-read. *The Way I Heard It* presents thirty-five mysteries "for the curious mind with a short attention span." Every one is a trueish tale about someone you know, filled with facts that you don't. Movie stars, presidents, bloody do-gooders, and villains—they're all here, waiting to shake your hand, hoping you'll remember them. Delivered with Mike's signature blend of charm, wit, and ingenuity, their stories are part of a larger mosaic—a memoir full of surprising revelations, sharp observations, and intimate, behind-the-scenes moments drawn from Mike's own remarkable life and career.

National Geographic Kids Everything Space

This amazing 160-page volume is the perfect guide to space and outer space for children aged seven plus. It is packed with colorful illustrations, step-by-step sequences, and the latest photography to keep children engaged and entertained. Arranged thematically into key areas, the concise text is clear, accurate, and perfectly pitched, making this an unbeatable resource for home

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and school. Plus, a glossary and index are included along with a list of websites for further learning.

The SAGE Handbook of Political Geography

13 Planets

This stimulating and comprehensive encyclopedia for children ages 8-12 provides answers to all the questions kids love to ask. Each chapter is jam-packed with maps, charts, timelines, diagrams, beautiful images, and amazing facts. Did you know, for example, that a single drop of blood contains around five million blood cells? Or that there are areas of desert in all seven of Earth's continents? Kids can build their knowledge on a wide range of topics—including Earth and beyond, plants and animals, history and politics, science, technology, and the human body—arranged thematically with more than 9,000 indexed entries and 2,500 colorful images. Cross-reference icons encourage children to explore and discover linked information, feeding their curiosity and building their general knowledge. The New Children's Encyclopedia, which has sold almost 500,000 copies worldwide since 2009, has now been fully updated in line with the latest knowledge and research. Developed,

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written, and checked by experts, this is the must-have reference book for every child's library.

Alien Worlds

Ever wonder how spaceships work? Rocket Science is a tour of the latest in spacecraft technology and planetary exploration by real-life aerospace engineer Andrew Rader and illustrator Galen Frazer. Explaining the physics of space travel in a way that's easy to understand, the book is accessible to anyone. It's sure to ignite the imagination of kids of all ages, and even curious adults. How do rockets work? Why do they use staging? What's an orbit? Is there gravity in space? How did we get to the Moon? How would we get to Mars? Could we get to another star? These are just a few of the questions discussed in Rocket Science. Rocket Science is primarily aimed at kids in the 6-10 range, but its illustrations would be appealing to younger kids if parents were reading, and the book is even suitable as a light reader for adults interested in learning a thing or two about space engineering and planetary science. This hardcover book features 42 full spread illustrations by professional graphic artist Galen Frazer. Rocket Science is the third book by Andrew and Galen, the first two being Epic Space Adventure and Mars Rover Rescue, which were aimed at younger kids.

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The Kingfisher Space Encyclopedia

"Blast off to a universe of photos, facts, and fun!"--Front cover.

Space Maps

A Journey Into Space An informative first book about our solar system with full-color photographs selected from NASA's archives.

Knowledge Encyclopedia Space!

Set off on an extraordinary tour of the world of birds - from powerful eagles and flocking flamingos, to beautiful hummingbirds and clever corvids. This comprehensive visual encyclopedia brings together cutting-edge knowledge and awe-inspiring ideas with clarity and accuracy. Learn about an osprey's natural swimming goggles, how gentoo penguins can recognize the calls of their own chicks and how birds evolved from feathered dinosaurs. Children's Encyclopedia of Birds includes stunning photography of many bird species, pointing out their vibrant plumage and distinctive characteristics. Alongside these pictures are amazing facts about their anatomy and behavior. Perfect for children working on a school project, or simply those bonkers about birds, this encyclopedia is a brilliant guide for kids aged 8+.

Dr Space Junk vs The Universe

A pioneering space archaeologist explores artifacts left behind in space and on Earth, from moon dust to Elon Musk's red sports car. Alice Gorman is a space archaeologist: she examines the artifacts of human encounters with space. These objects, left behind on Earth and in space, can be massive (dead satellites in eternal orbit) or tiny (discarded zip ties around a defunct space antenna). They can be bold (an American flag on the moon) or hopeful (messages from Earth sent into deep space). They raise interesting questions: Why did Elon Musk feel compelled to send a red Tesla into space? What accounts for the multiple rocket-themed playgrounds constructed after the Russians launched Sputnik? Gorman—affectionately known as “Dr Space Junk” —takes readers on a journey through the solar system and beyond, deploying space artifacts, historical explorations, and even the occasional cocktail recipe in search of the ways that we make space meaningful. Engaging and erudite, Gorman recounts her background as a (nonspace) archaeologist and how she became interested in space artifacts. She shows us her own piece of space junk: a fragment of the fuel tank insulation from Skylab, the NASA spacecraft that crash-landed in Western Australia in 1979. She explains that the conventional view of the space race as “the

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triumph of the white, male American astronaut" seems inadequate; what really interests her, she says, is how everyday people engage with space. To an archaeologist, objects from the past are significant because they remind us of what we might want to hold on to in the future.

Universal Ontology of Geographic Space: Semantic Enrichment for Spatial Data

"A thorough and absorbing tour of the sub-discipline An essential acquisition for any scholar or teacher interested in geographical perspectives on political process." - Sallie Marston, University of Arizona "This unique book is a true encyclopedia of political geography." - Vladimir Kolossov, Institute of Geography of the Russian Academy of Sciences and Vice President of the IGU The SAGE Handbook of Political Geography provides a highly contextualised and systematic overview of the latest thinking and research in the field. Edited by key scholars, with international contributions from acknowledged authorities on the relevant research, the Handbook is divided into six sections: Scope and Development of Political Geography: the geography of knowledge, conceptualisations of power and scale. Geographies of the State: state theory, territory and central local relations, legal geographies, borders. Participation and representation:

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citizenship, electoral geography, media public space and social movements. Political Geographies of Difference: class, nationalism, gender, sexuality and culture. Geography Policy and Governance: regulation, welfare, urban space, and planning. Global Political Geographies: imperialism, post-colonialism, globalization, environmental politics, IR, war and migration. The SAGE Handbook of Political Geography is essential reading for upper level students and scholars with an interest in politics and space.

Space A Children's Encyclopedia

Take a journey through space as you study the stars and constellations before venturing out into the solar system and beyond

Around the World in Eighty Days

A tour of outer space explores the solar system as well as stars, galaxies, and the birth of planets, and speculates on whether other intelligent beings exist in the universe.

Space Atlas

Everything you ever wanted to know about space in e-book format Take your child on a journey to space and beyond, they'll learn what space is and take a whirl around the

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sun, moon and stars. Packed with never-seen-before images from the International Space Archive and out-of-this-world pictures from NASA missions, they'll explore our universe as never before. Exclusive interviews, eyewitness accounts, incredible facts and more will teach them everything they need to know. It's an incredible look at the universe in which we live - perfect for space enthusiasts and budding astronomers.

National Geographic Encyclopedia of Space

The award-winning creator of *13 Planets: The Latest View of the Solar System* considers the plausibility of alien life and what creatures living on extrasolar planets might be like, drawing on scientific sources to depict alien creatures who have adapted to the unique characteristics of their respective environments.

Space Encyclopedia

From asteroids and comets to star-forming nebulae and planets, *Space Visual Encyclopedia* takes an in-depth look at the wonders of our extraordinary universe. *Space Visual Encyclopedia* examines every aspect of space, from galaxies and dark matter to the features of our Solar System, and from constellations and famous astronomers to

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man's attempts to gain a greater understanding of the Universe. Packed with fact after fact, Space Visual Encyclopedia is the perfect one-stop reference guide to all you need to know about the mysteries of space.

Space Encyclopedia

Travel into space with this comprehensive visual encyclopedia of the cosmos, from the Big Bang to the Extremely Large Telescope. Full of galactic facts, dramatic photographs, and CGI artwork, and based on the latest astronomical research, this is a definitive guide to our Solar System, the Universe, and beyond Accessible, entertaining, and authoritative, this comprehensive visual encyclopedia is the perfect introduction to the world of space and astronomy for children aged eight and above.

Encyclopedia of Space

The National Geographic Encyclopedia of Space offers clear and concise explanations of the planets; telescopes; manned space flight; satellites; the origin of the universe; the contributions of Nicolaus Copernicus, Edwin Hubble, and Stephen Hawking; and much more. The Encyclopedia of Space answers such questions as How vast is the Milky Way? What makes a satellite stay up? How does deep

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space affect our daily climate? Arranged in six thematic chapters, the Encyclopedia of Space brings together in one accessible volume the varied aspects of space science: the solar system, deep space exploration (manned and unmanned) and discovery, satellites and orbits, and the commercial, scientific, and military uses of space. Tables, diagrams, maps, and fact boxes provide additional information and value. The encyclopedia is enriched by recently declassified intelligence material and photographs from the U.S. Navy and the National Reconnaissance Office, the latest Hubble images, and essays written by leading professionals in the field, such as Kathryn Sullivan and Sylvia Earle. Astronaut Buzz Aldrin, who landed on the Moon with Neil Armstrong, will write a foreword to the encyclopedia.

Rocket Science

Britain in the early eighteenth century: an introduction that is both informative and imaginative, reliable and entertaining. To the tradition of travel writing Daniel Defoe brings a lifetime's experience as a businessman, soldier, economic journalist and spy, and his *Tour* (1724-6) is an invaluable source of social and economic history. But this book is far more than a beautifully written guide to Britain just before the

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Industrial revolution, for Defoe possessed a wild, inventive streak that endows his work with astonishing energy and tension, and the Tour is his deeply imaginative response to a brave new economic world. By employing his skills as a chronicler, a polemicist and a creative writer keenly sensitive to the depredations of time, Defoe more than achieves his aim of rendering 'the present state' of Britain.

Encyclopedia of Space and Astronomy

A universal approach to the ontology of geographic space has already been, and is going to be, a comprehensive task for establishing more effective spatial models. The concept of a universal spatial ontology should be independent of location, culture, and time. It should be fundamental and universal in the same way that the number π defines the ratio between the diameter and the circumference of a circle. The term "universal" therefore means all-embracing and for general propose. Universal Ontology of Geographic Space: Semantic Enrichment for Spatial Data aims to escalate the current scope of research to support the development of semantically interoperable systems of geographic space. This reference will aid university lecturers and professors, students, researchers, developers of spatial applications.

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Science Encyclopedia

This is a key reference guide for the exploration of leisure and outdoor recreation. It reflects the multidisciplinary nature of these fields and contextualizes the leading research and knowledge on key concepts, theories and practices. Edited by leading authorities in the field, this volume includes a comprehensive index, and up-to-date suggestions for further reading. It is an essential resource for teaching, an invaluable companion to independent study, and a solid starting point for wider subject exploration.

Children's Encyclopedia of Birds

The Handbook of Urban Segregation scrutinises key debates on spatial inequality in cities across the globe. It engages with multiple domains, including residential places, public spaces and the field of education. In addition it tackles crucial group-dimensions across race, class and culture as well as age groups, the urban rich, middle class, and gentrified households. This timely Handbook provides a key contribution to understanding what urban segregation is about, why it has developed, what its consequences are and how it is measured, conceptualised and framed.

Handbook of Urban Segregation

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Amazing answers to more than 200 questions about space and the universe, featuring pictures from NASA as well as the latest space exploration news. Did You Know? Space answers all the questions about space that kids ask. What are shooting stars? Why is Jupiter striped? Is anyone else out there? Covering the solar system, stars, galaxies, planets, and beyond, each spread is structured around a question that inquiring young minds ask, with text broken up in manageable chunks designed for providing young readers with a reassuring and fantastic route into space.

NATL GEOGRAPHIC KIDS ULTIMATE

The extraordinary and wonderful adventures which befall Phileas Fogg and his servant Passepartout when they set out to win a bet by going round the world in eighty days.

The World Book Encyclopedia

A tour of outer space explores the solar system as well as stars, galaxies, and the birth of planets, and speculates on whether other intelligent beings exist in the universe --

Planets, Stars, and Galaxies

Space Atlas combines updated maps, lavish

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photographs, and elegant illustrations to chart the solar system, the universe, and beyond. For space enthusiasts, science lovers, and star gazers, here is the newly revised edition of National Geographic's enduring guide to space, with a new introduction by American hero Buzz Aldrin. In this guided tour of our planetary neighborhood, the Milky Way and other galaxies, and beyond, detailed maps and fascinating imagery from recent space missions partner with clear, authoritative scientific information. Starting with the sun and moving outward into space, acclaimed science writer and physicist James Trefil illuminates each planet, the most important moons, significant asteroids, and other objects in our solar system. Looking beyond, he explains what we know about the Milky Way and other galaxies--and how we know it, with clear explanations of the basics of astrophysics, including dark matter and gravitational waves. For this new edition, and to celebrate the 50th anniversary of his moonwalk, astronaut and American hero Buzz Aldrin offers a new special section on Earth's moon and its essential role in space exploration past and future.

My First Book of Space

Offers an illustrated encyclopedia of general science, with informative and fun facts on a

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broad array of scientific topics.

Luna

Get set to blast off into space and explore the wonders of our Solar System and beyond. This ultimate space encyclopedia for children makes learning at home fun and is designed to blow your mind with incredible CGI images, from the deep darkness of black holes to the spectacular sparkle of supernovas. The many mysteries of the Universe are explored in breathtaking detail, including in-depth cross-sections and lifelike cutaways to showcase the planets, stars, moons, and space stations. Featuring absolutely everything under the Sun, this exciting visual reference guide is your guaranteed one-stop shop for space. Bursting with up-to-date facts, infographics, and the latest NASA images, Knowledge Encyclopedia Space! is sure to enthrall and inform readers of all ages.

The Illustrated Encyclopedia of Space & Space Exploration

Describes fifteen of the most unusual known stars, plus other interesting stellar objects.

Space Visual Encyclopedia

A tour of outer space explores the solar

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system as well as stars, galaxies, and the birth of planets, and speculates on whether other intelligent beings exist in the universe.

Encyclopaedia Britannica

Presents a comprehensive reference to astronomy and space exploration, with articles on space technology, astronauts, stars, planets, key theories and laws and more.

Did You Know? Space

In the tradition of DK's acclaimed Children's Encyclopedia series, the DK Space Encyclopedia is a comprehensive school, library, and home reference to the fascinating world of space, from strange phenomena like black holes to the latest stunning images from the Hubble Telescope. Covering cosmology, astrophysics, astronomy, and space exploration, the book's clear, informative text and thousands of photos, graphics, cross sections, maps, and charts give children age 8 and up absorbing, unparalleled view of our universe.

Space

Blast off into space to discover the galaxies and beyond with the new edition of this out-

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of-this-world reference Send your child on an amazing journey into space. They'll see the Hubble telescope orbiting the Earth, discover the birth of our solar system and follow the search for life on Mars. Packed with practical tips for the amateur astronomer, spectacular images from space, detailed charts and fantastic facts. Perfect for home or school, there are even instructions on building a simple telescope! Supports Common Core State Standards.

Space Encyclopedia

The Illustrated Encyclopedia of Space & Space Exploration will inspire and educate anyone interested in finding out more about the Universe.

Super Stars

Blast into space to explore our solar system and beyond. This out-of-this-world atlas takes readers through maps of the solar system, the Milky Way, and deep space, giving them a close look at and locations of planets, supernovas, and other universes. Sky maps will help kids spot these objects in the night sky and maps of planets and our solar system give the kind of incredible detail that National Geographic is known for. It's the perfect book for space fans and budding astronauts. From the Trade Paperback edition.

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Children's Encyclopedia of Space

Illustrations, photographs, star charts, moon maps, and scientific diagrams are compiled in a reference tool that explores the new solar system, the birth and death of stars, black holes, and space engineering.

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