

[Book] The Ultimate Book Of Space

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The Ultimate Book of Space-Anne-Sophie Baumann 2016-10-18 With all the features that made The Ultimate Construction Site Book a bestseller, this oversized volume offers a fact-filled and action-packed look at the amazing universe of outer space. Bursting with 40 flaps, pop-ups, pull tabs, and movable parts, The Ultimate Book of Space provides a richly illustrated, hands-on exploration of space travel, the Earth's place in our galaxy, the solar system, and so much more! Sure to encourage curious young readers to venture deeper into space, this is a must-have book for any budding scientist's library.

The Ultimate Book of Planet Earth-Anne-Sophie Baumann 2019-08-27 The internationally successful Ultimate Book series expands its scope to embrace—very appropriately—the whole world! The Ultimate Book of Planet Earth offers lots of opportunity for hands-on interaction using flaps, pop-ups, and more! Pull a tab to see how magma erupts from a volcano, turn a page for a pop-up of a mountain range, or rotate a wheel to move the blades of a wind turbine! Planet Earth explores not only the geology of the Earth—oceans, continents, and the formation of mountains and volcanoes—but also its geo graphy, atmosphere, and weather. A valuable reference book for any child!

Space-Michael Sharpe 2006

The Ultimate Book of Vehicles-Anne-Sophie Baumann 2014-03-18 Vehicles, vehicles, vehicles—nearly 100 of them—in all shapes and sizes! A giant crane hovers over a construction site, a space ship roars into space. . . . Supersized spreads feature marvelously detailed illustrations that just beg to be pored over again and again. Best of all, lots of flaps, popups, pull-tabs, and rotating wheels bring the various vehicles to life. Readers will poke into a ship's hold, explore the innards of a garbage truck, and help demolish a house. Any child who's ever been intrigued by the roar of an engine will adore this extraordinary collection of things on the go, from the everyday to the nearly outrageous—yes, there's even a pooper-scooper scooter!

The Ultimate Space Coloring Book for Kids-Feel Happy Books 2019-08-31 A space coloring book for kids that is out of this world! Welcome to the magical world of 'The Ultimate Space Coloring Book for Kids' where children can color and have fun for hours and hours. Even teenagers and adults with a sense of humour will secretly love this because the pages are drawn with a great deal of imagination and fun!

Space Book-DORLING KINDERSLEY 2010 Explore the universe with this space book for kids! Visit the planets, stop off at the Moon and gaze at the stars in the galaxies. Fully interactive, the incredible DK Pop-Up and Pull-Out Space Book features a spectacular 3D pop-up solar system scene, pull-out pages, and is packed with fun quizzes and facts. The children's book visits each of the eight planets in turn: Mercury, Venus, our own planet Earth, Mars, Jupiter, Saturn, Uranus, and Neptune, and calls in at the Moon, too! It also looks at the Milky Way and explores the origin of the planets and our place in the universe. This fantastic stars and planets book for kids is a must for every budding astronomer or astronaut.

My Book of Space-Ian Graham 2001-09-15 Join the crew, and prepare to explore the galaxy. My Book of Space by Ian Graham introduces young readers to the amazing world of space, space travel, and the vehicles we use to explore it. Large, colorful spreads with action-oriented text reveal the answers every young child wants to know, including why the moon seems to change shape, and how spaceships work. Packed with information and detailed pictures, this book makes an exciting gift and an ideal reference for the budding astronaut in the family.

Space Chronicles: Facing the Ultimate Frontier-Neil deGrasse Tyson 2012-02-27 “A compelling appeal, at just the right time, for continuing to look up.”—Air & Space America's space program is at a turning point. After decades of global primacy, NASA has ended the space-shuttle program, cutting off its access to space. No astronauts will be launched in an American craft, from American soil, until the 2020s, and NASA may soon find itself eclipsed by other countries' space programs. With his signature wit and thought-provoking insights, Neil deGrasse Tyson—one of our foremost thinkers on all things space—illuminates the past, present, and future of space exploration and brilliantly reminds us why NASA matters now as much as ever. As Tyson reveals, exploring the space frontier can profoundly enrich many aspects of our daily lives, from education systems and the economy to national security and morale. For America to maintain its status as a global leader and a technological innovator, he explains, we must regain our enthusiasm and curiosity about what lies beyond our world. Provocative, humorous, and wonderfully readable, Space Chronicles represents the best of Tyson's recent commentary, including a must-read prologue on NASA and partisan politics. Reflecting on topics that range from scientific literacy to space-travel missteps, Tyson gives us an urgent, clear-eyed, and ultimately inspiring vision for the future.

Ultimate Book of Airplanes and Airports-Sophie Bordet-Petillon 2017-10-24 The Ultimate series is a worldwide success because it offers readers an intriguing close-up view of their subject with lots of opportunity for hands-on interaction with flaps, tabs, pop-ups, and more! What better subject than airplanes and airports, endlessly fascinating to children of all ages—from the detailed instruments of a Boeing 747 cockpit to the mysterious innards of a baggage carousel, The Ultimate Book of Airports delivers absorbing information and hours of fun. It's the perfect book to prepare young readers for a first flight!

The Ultimate Construction Site Book-Anne-Sophie Baumann 2014-09-02 The sounds, sights, and activity of a construction site provide for endless fascination. Packed with more than 60 tabbed moving parts to pull, lift, and explore; crammed with meticulous detail of vehicles, buildings, and techniques; here's a book that will satisfy even the most curious of kids. Whether it's building a bridge or a skyscraper, a giant ship or a tunnel, there's a wealth of color, action, and knowledge to be gleaned on each of the ten spreads of this oversized book. A wonderful companion to The Ultimate Book of Vehicles on the Spring 2014 Twirl launch list.

The Ultimate Book of Cities-Anne-Sophie Baumann 2017-04-04 Where does the Express bus take you? How many swans are in the lake at the park? What replaces the shoe repair store? The Ultimate Book of Cities reveals the answers to these questions and much, much more in an oversized fact- and action-packed look at life in the big city! Featuring 59 flaps, pop-ups, pull tabs and movable parts, this all-you-need-to-know guide provides detailed information about what makes a city tick: from the different ways of getting around and what goes on in all the big buildings, to what traffic signs mean and who are all the people who keep the city in tip-top shape! It is a must-have volume to add to a young reader's library of The Ultimate Book series.

The Ultimate Engineer-Richard Jurek 2019-12 From the late 1950s to 1976 the U.S. manned spaceflight program advanced as it did largely due to the extraordinary efforts of Austrian immigrant George M. Low. Described as the "ultimate engineer" during his career at NASA, Low was a visionary architect and leader from the agency's inception in 1958 to his retirement in 1976. As chief of manned spaceflight at NASA, Low was instrumental in the Mercury, Gemini, and Apollo programs. Low's pioneering work paved the way for President Kennedy's decision to make a lunar landing NASA's primary goal in the 1960s. After the tragic 1967 Apollo 1 fire that took the lives of three astronauts and almost crippled the program, Low took charge of the redesign of the Apollo spacecraft, and he helped lead the program from disaster and toward the moon. In 1968 Low made the bold decision to go for lunar orbit on Apollo 8 before the lunar module was ready for flight and after only one Earth orbit test flight of the command and service modules. Under Low there were five manned missions, including Apollo 11, the first manned lunar landing. Low's clandestine negotiations with the Soviet Union resulted in a historic joint mission in 1975 that was the precursor to the Shuttle-Mir and International Space Station programs. At the end of his NASA career, Low was one of the leading figures in the development of the space shuttle in the early 1970s, and he was instrumental in NASA's transition into a post-Apollo world. Afterward, he embarked on a distinguished career in higher education as a transformational president of Rensselaer Polytechnic Institute, his alma mater. Chronicling Low's escape from Nazi-occupied Austria to his helping land a man on the moon, The Ultimate Engineer sheds new light on one of the most fascinating and complex personalities of the golden age of U.S. manned space travel.

The Space Book-Jim Bell 2013 Presents a series of 250 significant events in the history of astronomy and space exploration, from the original formation of the galaxies, to the space mission to the planet Mars, to speculation about the end of the universe.

Ultimate Sticker Book: Space-DK Publishing 2016-06-21 Explore Ultimate Sticker Book: Space, an out of this world sticker book filled with amazing facts, fun activities, and more than 250 reusable stickers. Learn about stars, planets, black holes, and more while creating your own stellar space scenes. Travel through space with Ultimate Sticker Book: Space. Taking subjects that kids love, from dinosaurs to baby animals to transportation, DK's Ultimate Sticker Book series is being refreshed and updated and now features more than 250 fun, reusable stickers. Packed with activities that allow children to create scenes, match pairs, and complete jigsaws, the activities throughout each book are simple enough for the child to do independently, but engaging enough to keep their interest and help develop dexterity, making these books products parents can trust, and ones that kids will want to keep picking up to learn more about their favorite subjects.

Operating Manual for Spaceship Earth-R. Buckminster Fuller 2008-07-15 One of Fuller’s most popular works, Operating Manual for Spaceship Earth, is a brilliant synthesis of his world view. In this very accessible volume, Fuller investigates the great challenges facing humanity. How will humanity survive? How does automation influence individualization? How can we utilize our resources more effectively to realize our potential to end poverty in this generation? He questions the concept of specialization, calls for a design revolution of innovation, and offers advice on how to guide “spaceship earth” toward a sustainable future. Description by Lars Muller Publishers, courtesy of The Estate of Buckminster Fuller

The Next 500 Years-Christopher E. Mason 2021 "Driven by a vision of colonizing other planets, Mason reveals unique insights into how the human body is altered during long-duration spaceflight & how genetic engineering can protect cells in space"--

The Little Book of Cosmology-Lyman Page 2020-04-07 The cutting-edge science that is taking the measure of the universe The Little Book of Cosmology provides a breathtaking look at our universe on the grandest scales imaginable. Written by one of the world’s leading experimental cosmologists, this short but deeply insightful book describes what scientists are revealing through precise measurements of the faint thermal afterglow of the big bang—known as the cosmic microwave background, or CMB—and how their findings are transforming our view of the cosmos. Blending the latest findings in cosmology with essential concepts from physics, Lyman Page first helps readers to grasp the sheer enormity of the universe, explaining how to understand the history of its formation and evolution in space and time. Then he sheds light on how spatial variations in the CMB formed, how they reveal the age, size, and geometry of the universe, and how they offer a blueprint for the formation of cosmic structure. Not only does Page explain current observations and measurements, he describes how they can be woven together into a unified picture to form the Standard Model of Cosmology. Yet much remains unknown, and this incisive book also describes the search for ever deeper knowledge at the field's frontiers—from quests to understand the nature of neutrinos and dark energy to investigations into the physics of the very early universe.

A Universe from Nothing-Lawrence M. Krauss 2012-01-10 Bestselling author and acclaimed physicist Lawrence Krauss offers a paradigm-shifting view of how everything that exists came to be in the first place. “Where did the universe come from? What was there before it? What will the future bring? And finally, why is there something rather than nothing?” One of the few prominent scientists today to have crossed the chasm between science and popular culture, Krauss describes the staggeringly beautiful experimental observations and mind-bending new theories that demonstrate not only can something arise from nothing, something will always arise from nothing. With a new preface about the significance of the discovery of the Higgs particle, A Universe from Nothing uses Krauss’s characteristic wry humor and wonderfully clear explanations to take us back to the beginning of the beginning, presenting the most recent evidence for how our universe evolved—and the implications for how it’s going to end. Provocative, challenging, and delightfully readable, this is a game-changing look at the most basic underpinning of existence and a powerful antidote to outmoded philosophical, religious, and scientific thinking.

Extraterrestrial-Avi Loeb 2021 Harvard's top astronomer lays out his controversial theory that our solar system was recently visited by advanced alien technology from a distant star

Ultimate Factivity Collection: Space-DK Publishing 2016-02-02 Explore the universe and find out amazing facts about black holes, outer space, and stars in Ultimate Factivity Collection: Space. Full of fun activities and more than 500 stickers, this book teaches you everything you need to know about the final frontier. Journey through space to learn what exists beyond Earth and create your own book about the mysteries of the universe with Ultimate Factivity Collection: Space. A fantastic series of sticker books that blends educational content with games, doodles, and puzzles, DK's Ultimate Factivity Collections are packed with activities for kids. Combining fun games and amazing facts about space, the human body, life under the sea, dinosaurs, animals, rocks, bugs, and fashion, these books are full of absorbing things to do that will keep kids occupied for hours. And because all you need are pens and pencils, our Ultimate Factivity Collections are the perfect way to learn and have fun -- wherever you are.

The Ultimate Book of Sharks-Brian Skerry 2018 An in-depth guide to sharks includes information on where they live, how they eat, the challenges they face, and whether or not certain species pose a danger to humans.--

Ultimate Spotlight: Astronauts-Sophie Dussausois 2019-07-30 The Ultimate Spotlight books have all the fun, facts, and hands-on action of the fabulously successful Ultimate series, but in a focused, more-compact, and affordable format. Flaps, pull tabs, and many other moveable parts show young children how astronauts train for missions into space. Pull a tab to launch a rocket, lift flaps to see inside a space suit, or turn the page to land the capsule safely on the ground. Chock-full of age appropriate information, this book is an out-of-this-world look at astronauts and what they do.

The Ultimate Book of Horses-Sandra Laboucarie 2020-04-07 Here by popular demand! The Ultimate Book of Horses provides hours of hands-on discovery and comprehensive information on the different breeds of this beloved animal, plus how to care, train, and work with them. With detailed information thoroughly researched and vetted by an industry professional, the book includes more than 40 flaps, pop-ups, pull-tabs, and rotating wheels to create an exciting overview of the world of horses throughout history. Turn a wheel to find out about the different types of work that horses do, lift the flaps to explore the parts of a horse's body, pull a tab to see how a vet takes care of a horse's feet. An essential reference for young horse lovers!

Ada Lace, on the Case-Emily Calandrelli 2017-08-29 "Eight-year-old Ada, who has a knack for science, math, and solving mysteries, teams up with her best friend, Nina, to find a missing dog."--

National Geographic Kids Ultimate Space Atlas-Carolyn DeCristofano 2017 "This ... 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 ... detail that National Geographic is known for"--Amazon.com.

The Elegant Universe-Brian Greene 2011-05-31 'Compulsively readable...Green threatens to do for string theory what Stephen Hawking did for holes' New York Times In this international bestseller, Columbia University professor Brian Greene provides, in layman’s terms, a comprehensive demystification of string theory. Greene, one of the world's leading string theorists, peels away layers of the unknown, through introducing concepts from quantum mechanics to general relativity, to reveal a universe that consists of eleven dimensions. Accessible and enlightening, Greene's inimitable blend of expert scientific insight and literary ingenuity makes The Elegant Universe an exhilarating read that brings us closer to understanding how our magnificent universe works. 'Utterly absorbing...a brilliant achievement. An accessible, equationless account of strings’ Sunday Telegraph

The Ultimate Book of Dinosaurs- 2000 Heavily illustrated guide to dinosaurs.

The Ultimate Book of Scavenger Hunts-Stacy Tornio 2020 "Features forty-two scavenger hunts for children and families to participate in outdoors"--

How to Be an Astronaut and Other Space Jobs-Dr Sheila Kanani 2019-06 An out-of-this-world book about space jobs for anyone from age 6+

Life, the Universe and Everything-Douglas Adams 2009-09-01 In Life, the Universe and Everything, the third title in Douglas Adams' blockbusting sci-fi comedy series, The Hitchhiker's Guide to the Galaxy, Arthur Dent finds himself enlisted to prevent a galactic war. This edition includes exclusive bonus material from the Douglas Adams archives, and an introduction by Simon Brett, producer of the original radio broadcast. Following a number of stunning catastrophes, which have involved him being alternately blown up and insulted in ever stranger regions of the Galaxy, Arthur Dent is surprised to find himself living in a cave on prehistoric Earth. However, just as he thinks that things cannot get possibly worse, they suddenly do. An eddy in the space-time continuum lands him, Ford Prefect, and their flying sofa in the middle of the cricket ground at Lord's, just two days before the world is due to be destroyed by the Vogons. Escaping the end of the world for a second time, Arthur, Ford, and their old friend Slartibartfast embark (reluctantly) on a mission to save the whole galaxy from fanatical robots. Not bad for a man in his dressing gown . . . Follow Arthur Dent's galactic (mis)adventures in the rest of the trilogy with five parts: So Long, and Thanks for All the Fish, and Mostly Harmless.

Space Cadet-Robert A. Heinlein 2007-04-01 This is the seminal novel of a young man's education as a member of an elite, paternalistic non-military organization of leaders dedicated to preserving human civilization, the Solar Patrol, a provocative parallel to Heinlein's famous later novel, Starship Troopers (which is about the military). Only the best and brightest--the strongest and the most courageous--ever manage to become Space Cadets, at the Space Academy. They are in training to be come part of the elite guard of the solar system, accepting missions others fear, taking risks no others dare, and upholding the peace of the solar system for the benefit of all. But before Matt Dodson can earn his rightful place in the ranks, his mettle is to be tested in the most severe and extraordinary ways--ways that change him

forever, from the midwestern American boy into a man of the Solar Patrol. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Our Mathematical Universe-Max Tegmark 2014-01-07 Max Tegmark leads us on an astonishing journey through past, present and future, and through the physics, astronomy and mathematics that are the foundation of his work, most particularly his hypothesis that our physical reality is a mathematical structure and his theory of the ultimate multiverse. In a dazzling combination of both popular and groundbreaking science, he not only helps us grasp his often mind-boggling theories, but he also shares with us some of the often surprising triumphs and disappointments that have shaped his life as a scientist. Fascinating from first to last—this is a book that has already prompted the attention and admiration of some of the most prominent scientists and mathematicians.

Space Baby: Zoom to the Moon!-Pat-a-Cake 2019-03-07 "Zoom to the Moon introduces big ideas to little ones! This first book about space will delight young babies. With shiny foil to focus on and bright colour to capture and keep their attention, this book will be revisited time and time again - and also be interesting to older toddlers."--Publisher's description.

The Library of Babel-Jorge Luis Borges 2000 "Not many living artists would be sufficiently brave or inspired to attempt reflecting in art what Borges constructs in words. But the detailed, evocative etchings by Erik Desmazieres provide a perfect counterpoint to the visionary prose. Like Borges, Desmazieres has created his own universe, his own definition of the meaning, topography and geography of the Library of Babel. Printed together, with the etchings reproduced in fine-line duotone, text and art unite to present an artist's book that belongs in the circle of Borges's sacrosanct Crimson Hexagon - "books smaller than natural books, books omnipotent, illustrated, and magical."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

A Forest of Stars-Kevin J. Anderson 2007-11-01 Five years after attacking the human-colonized worlds of the Spiral Arm, the hydrogues maintain absolute control over stardrive fuel...and their embargo is strangling human civilization. On Earth, mankind suffers from renewed attacks by the hydrogues and decides to use a cybernetic army to fight them. Yet the Terran leaders don't realize that these military robots have already exterminated their own makers - and may soon turn on humanity. Once the rulers of an expanding empire, humans have become the galaxy's most endangered species. But the sudden appearance of incredible new beings will destroy all balances of power. Now for humans and the myriad alien factions in the universe, the real war is about to begin...and genocide may be the result.

Space Maze Book-Kirsteen Robson 2016-04-01 Lots of amazing mazes set in space, each one completely different from the one before. Many of the mazes contain extra puzzles to solve and challenges to complete en route, and the mazes get gradually more and more difficult throughout the book, pushing children to develop their problem-solving and visual recognition skills.

Nintendo 64 Anthology-Math Manent 2016-11 September 29th, 2016, marks the Nintendo 64's twentieth anniversary. To celebrate the birth of this incredibly avant-gardist machine, Matt Manent has written the most comprehensive and remarkable book about this legendary console. 348 pages long, this book inventories and chronicles the entire game library (388 games sold in Japan, the US, Europe, and Australia), sifts through the canceled games, accessories, collector's editions, and, of course, every Nintendo 64 version and bundle. By interviewing the people involved at the time - Martin Hollis (Rare - GoldenEye) and Eric Caen (Titus - Superman; acknowledged as one of the machine's worst games)- Matt Manent has worked to make this book an encyclopedia honoring the Nintendo 64 we've all come to love.

Space!-Dk Publishing 2015-09-01 From the publishers of the award-winning Knowledge Encyclopedia comes Space! Truly encyclopedic in scope and fully up-to-date covering the stars and planets, space exploration, and the night sky, Space! is packed with amazing facts and NASA images revealing the wonders of the cosmos -- from black holes to the big bang to the planets. Using computer-generated 3D models to explore and open up the most amazing objects in the universe, showing each object in incredible detail, Space! is bursting with facts, infographics, and data boxes. Every topic is covered in depth and detail while remaining easy to understand at a glance. With fresh content, up-to-date images, and crystal-clear, hi-tech design, Space! is a bold new approach to family reference.

The Ultimate Interactive Atlas of Space-Scholastic Inc. 2008 Pop-ups, pull-tabs, flaps, a 3-D layout of the solar system, and rich illustration enhance this informative book on space and the history of its exploration, including an overview of star formations, black holes, and the research done on modern-day spacecrafts.

The Restaurant at the End of the Universe-Douglas Adams 2010 Adams's beloved and enduring sci-fi/comedy classic is now available in this beautiful, clothbound, elegantly presented book, filled with never-before-published material, original scripts from the BBC radio series, and much more to please any fan.