
The Little Book Of Space Law

Little Book of Coincidence
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 The Little Book of House Plants and Other Greenery
 The Little Book of Stars
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 A Little Book. [On the Creation, with special reference to the Book of Revelation.]
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Little Book of Coincidence Bantam

The new book from James and street cat Bob. 'One thing I've known about Bob from the very beginning is that he possesses a wisdom that is unusual, even in cats. In the decade since we met he's grown even wiser in my eyes. This book is a collection of the insights I've gained during my years with Bob.' In the spring of 2007, busker James Bowen came across an injured ginger tom cat in the hallway of his shelter in north London. What he didn't know was that this would be the start of a friendship that would turn both their lives around, and lead to *A Street Cat Named Bob*, the international bestseller that tells the story of their friendship. *The Little Book of Bob* is a collection of the wisdom James has learnt from Bob throughout the years, as they go through thick and thin together. From the power of friendship to staying calm and finding the joys in a simple life, let Bob be your guide on how to navigate the ins and outs of life like a wise street cat. (P)2019 Hodder & Stoughton Limited

The Little Book of Space Law Springer Science & Business Media

A beautifully illustrated, non-fiction picture book about space for very young children. Little astronauts can find out about planets, stars, asteroids, space travel, the International Space Station and lots more. With lots to spot and talk about, vivid illustrations and simple language, this is a fun and entertaining way to introduce little children to a fascinating subject. With links to carefully selected websites where children can find out more about constellations and space via the Usborne Quicklinks website.

The Little Book of Tidying Princeton University Press

The prominence of space law has grown in recent years as private companies rapidly expand their spaceflight capabilities and open new markets in outer space. With this transition, the space industry has many new opportunities and must also confront increased risks. Well thought-out laws that govern spaceflight activities minimize the risk to people and property in outer space and on the ground. This book examines some of these laws and subsequent court cases.

The Ultimate Book of Space QEB Publishing

Space is spectacular This short, informative and engaging guide

to the wonders of the universe will fascinate and inspire readers of all ages. There's never been a more exciting time to learn about space. As new rockets are launched and fresh discoveries are made, humanity's urge to explore and understand what's going on out there keeps evolving and expanding. But you don't need to have Einstein-level training to grasp the science and ponder the big questions. This little book covers everything from the Big Bang and the formation of the planets in our solar system, and how to spot them in the night sky, to a timeline of firsts and major events, including the Apollo missions, Elon Musk's SpaceX programme and Tim Peake's Principia mission. Packed with awe-inspiring facts and profiles of key figures, it will take you on an out-of-this-world adventure to the stars and back. Among the many fascinating questions the book will answer are these: How big is the universe and how was it formed? How many meteorites crash into Earth every day? Could humans one day live on Mars? Are we alone in the universe?

The Little Book of Bob Little Book Of

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.

The Little Book of History Princeton University Press

Family is special because it looks different for each of us! And no matter what your family looks like, you know you've found it when you feel happy and at home.

The Little Book of Black Holes Springer Science & Business Media

An animal reference that includes the sea's high-interest animals, such as dolphins, sharks, sea otters, and penguins, and introduces kids to some of its lesser-known creatures.

RHS Little Book of Small-Space Gardening National Geographic Children's Books

Tony Rothman offers a primer on the science of the big bang and the questions we still can't answer about the origins of the universe. Enlisting thoughtful analogies and a step-by-step approach, Rothman guides readers through dark matter, dark energy, quantum gravity, and other topics at—and beyond—the cutting edge of cosmology.

A Little Book about the Big Bang Princeton University Press

The solar system has long been suspected of hiding secret mysterious relationships and patterns. From the earliest known times people have studied the motions of the planets. Now, just when we thought there were no more surprises left, John Martineau introduces the solar system in a new way.

First Space Book Hachette UK

Introduces basic concepts about outer space, from the sun and

the moon to the planets and space exploration.

The Little Book of Talent Messenger Publications

What is the sun made of? What causes night and day? Why does the moon change shape? Colorful collage illustrations and an easy-to-understand text bring planets, stars, comets, and the wondrous things out there in space right down to earth in a simple introduction to the solar system for young armchair astronauts.

The Usborne Little Encyclopedia of Space Hardie Grant Publishing

An out-of-this-world activity book packed with puzzles, things to spot, colouring, drawing and doodle activities. Little children can add sticker planets to the Solar System, draw a rocket blasting into space, colour an alien birthday party and lots more. With lots of stickers to add, this is guaranteed to keep any budding astronaut busy for hours.

Sacred Space: A Little Book of Encouragement Penguin

Dive into a mind-bending exploration of the physics of black holes. Black holes, predicted by Albert Einstein's general theory of relativity more than a century ago, have long intrigued scientists and the public with their bizarre and fantastical properties.

Although Einstein understood that black holes were mathematical solutions to his equations, he never accepted their physical reality—a viewpoint many shared. This all changed in the 1960s and 1970s, when a deeper conceptual understanding of black holes developed just as new observations revealed the existence of quasars and X-ray binary star systems, whose mysterious properties could be explained by the presence of black holes. Black holes have since been the subject of intense research—and the physics governing how they behave and affect their surroundings is stranger and more mind-bending than any fiction. After introducing the basics of the special and general theories of relativity, this book describes black holes both as astrophysical objects and theoretical "laboratories" in which physicists can test their understanding of gravitational, quantum, and thermal physics. From Schwarzschild black holes to rotating and colliding black holes, and from gravitational radiation to Hawking radiation and information loss, Steven Gubser and Frans Pretorius use creative thought experiments and analogies to explain their subject accessibly. They also describe the decades-long quest to observe the universe in gravitational waves, which recently resulted in the LIGO observatories' detection of the distinctive gravitational wave "chirp" of two colliding black holes—the first direct observation of black holes' existence. *The Little Book of Black Holes* takes readers deep into the mysterious heart of the subject, offering rare clarity of insight into the physics that makes black holes simple yet destructive manifestations of geometric destiny.

Little Children's Space Activity Book The History Press

"Hogan compresses the fifteen-billion-year history of the Universe into a pleasurable evening. In a very direct way, he answers the questions everyone asks." -MARGARET GELLER, HARVARD-SMITHSONIAN CENTER FOR ASTROPHYSICS "This delightful little primer brings you right up to the cutting edge of modern cosmology." -GEORGE SMOOT, PRINCIPAL INVESTIGATOR, COBE AND AUTHOR OF WRINKLES IN TIME "An excellent bridge by which the layperson can enter the domain of the Cosmos with understanding." -ROBERT WILLIAMS, DIRECTOR, SPACE TELESCOPE SCIENCE INSTITUTE

My Little Book of Space Hachette UK

What is the sun? Where does Earth fit into the solar system? Which planet is 1,321 times the size of Earth? Learning about space has never been so easy with this compact book of all things space. Perfect for reluctant readers, this book maintains young children's attention and encourages them to understand

our earth's place in the solar system and all the other planets and matter which surround us.

The Little Book of Space Michael O'Mara Books

"Simple text, breathtaking photographs, detailed illustrations and exciting recommended websites introduce young readers to the wonders of the Universe."--Back cover.

The Little Book of Outer Space Hachette UK

Astronomy professor Jim Kaler helps us see how modern astronomers have come to understand our stellar companions. He describes their hidden births and violent deaths, their immense ages, and the near-unbelievable varieties and configurations in which they exist, providing a view into the extraordinary physical forces that are at play in the universe.-- From publisher description.

A Mango-Shaped Space Dorling Kindersley Ltd

A comprehensive guide to small-space secrets and real-life solutions for living in 1,200 square feet or less. The Little Book of Living Small shows readers how to make the most of limited square footage—with grace and style—and serves as the cheerleader readers need to help themselves feel satisfied and proud of their choice to live with less. In addition to exploring both the motivation behind choosing to live in a small space, as well as the practical, everyday advice for managing a tight footprint, The Little Book of Living Small also includes case studies: 12 style-savvy, small-space dwellers open their doors and share their design secrets. Author Laura Fenton covers a range of homes including studio apartments, one- and two-bedroom houses, a tiny house, a co-living space, and even whole houses. Stylistically these homes range from urban, rural, minimalist, and country, with the unifying thread that they are all real homes of less than 1,200 square feet that offer clever solutions that readers can use in their own homes. Laura Fenton is the lifestyle director at Parents magazine. With more than fifteen years of experience, her work has appeared in major

publications including Better Homes & Gardens, Country Living, Good Housekeeping, and on leading home websites including Remodelista.com, HGTV.com, ElleDecor.com, HouseBeautiful.com, Refinery29, and elsewhere. Through her writing she has explored the topic of living small for more than a decade. She lives small with her husband, a photographer, and their son in Jackson Heights, Queens, in New York.

A Little Book about Family Gibbs Smith

An exploration of some of the most important and enduring ideas in human history - from religion, science, philosophy, medicine, psychology, politics, economics and art - each presented in brief, accessible form. 'Big' ideas are those concepts and theories that have radically transformed our understanding of the world we live in, our place in that world and the ways we have shaped the past and will shape the future. They are the ideas that have had a huge impact on human civilization - and they come from all disciplines of human ingenuity. Topics covered range widely and include Creation Mythology, Existentialism, The Elements, Relativity, Space Travel, Geometry, Ethics, Behaviourism, Genetics, Warfare, The Nation State, Anarchism, Capitalism, Classical Art and Architecture, The Renaissance - and much more. This concise, accessible and multi-faceted book provides an essential introduction to 150 of the most important principles of Western thought.

The Little Book of Stars ABDO

Following up on the best-selling Little Kids First Big Book of Why, the next book in the hit Little Kids First Big Book series features even more of the endless "Why?" questions preschoolers love to ask! This charming reference book answers some of kids' most burning "Why?" questions. More than 200 colorful photos are paired with age-appropriate text featuring answers to questions like "Why do dogs sniff everything?" "Why do I burp?" and "Why is ocean water salty?" This book inspires kids to be curious, ask questions, and explore the world around them.