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A First Book of Animals A First Book of Nature A First Book of Fairy Tales A First Book of the Sea A First Book of Morphy Making Faces Out and About The First Book of Calamity Leek Snow in the Garden All Around Me Studying Geography at University The First Book of Fashion How to Get a First Class Degree When We Grow Up A Briefe Discourse of a Disease Called the Suffocation of the Mother A First Poetry Book (Macmillan Poetry) Fundamentals of Probability: A First Course Story of Life Clap Hands The Study Skills Book eBook The Orbis Pictus of John Amos Comenius Our World A Guide to First-Passage Processes The First Book of Discipline [of the Church of Scotland] A First-Rate Madness CBT for Those at Risk of a First Episode Psychosis The First Blast of the Trumpet Against the Monstrous Regiment of Women A First Course in Machine Learning Time for Tea The Presidency of Barack Obama Jessica's First Prayer: And, Jessica's Mother First Aid at Work A First Course in Statistics My First Book of Garden Birds A First Course in String Theory A First Book of Haydn Lithium-ion Batteries Shakespeare's First Folio First Light Follow That Map!

Lithium-ion Batteries Sep 30 2019 "This is the first machine-generated scientific book in chemistry published by Springer Nature. Serving as an innovative prototype defining the current status of the technology, it also provides an overview about the latest trends of lithium-ion batteries research. This book explores future ways of informing researchers and professionals. State-of-the-art computer algorithms were applied to: select relevant sources from Springer Nature publications, arrange these in a topical order, and provide succinct summaries of these articles. The result is a cross-corpora auto-summation of current texts, organized by means of a similarity-based clustering routine in coherent chapters and sections. This book summarizes more than 150 research articles published from 2016 to 2018 and provides an informative and concise overview of recent research into anode and cathode materials as well as further aspects such as separators, polymer electrolytes, thermal behavior and modelling. With this prototype, Springer Nature has begun an innovative journey to explore the field of machine-generated content and to find answers to the manifold questions on this fascinating topic. Therefore it was intentionally decided not to manually polish or copy-edit any of the texts so as to highlight the current status and remaining boundaries of machine-generated content. Our goal is to initiate a broad discussion, together with the research community and domain experts, about the future opportunities, challenges and limitations of this technology." --Publisher's website.

First Aid at Work Mar 05 2020 The Health and Safety (First Aid) Regulations 1981 apply to workplaces in the UK, including those with less than five employees, and to the self-employed.

Making Faces May 31 2022 This baby is happy. Can you make a happy face? Find the happy baby! This bold, beautiful board book features six essential facial expressions: happy, sad, angry, surprised, silly, and sleepy. The idea is simple: Show a large, establishing image of a baby's face, then children making the same face, then ask the reader to find that baby among several other faces. The very last spread includes all of the baby faces and a mirror so babies can watch themselves make every face imaginable.

The First Blast of the Trumpet Against the Monstrous Regiment of Women Aug 10 2020

A First Book of Haydn Oct 31 2019 A mentor to Mozart and teacher of Beethoven, Joseph Haydn is known as the "Father of the Symphony"—and now even beginning pianists can master many of his most memorable works. This collection focuses on the composer's melodies and style to provide a satisfying and accessible introduction to the Austrian composer's oeuvre. Presented in gradually increasing order of difficulty, the pieces feature simplified keys and suggested fingerings. Selections include the opening of Haydn's "Surprise" Symphony No. 94, famous for its musical joke of a sudden fortissimo chord, as well as the openings for Symphony No. 44 ("Trauer"), Symphony No. 49 ("La passione"), and Symphony No. 104 ("London"), in addition to the second movements of Symphony No. 59 ("Fire"), Symphony No. 100 "Militaire," and Symphony No. 101 ("Clock"). Other pieces include the Benedictus and Kyrie from Mass in Time of War, The Lark, The Master and the Scholar, and a variety of sonatas, allegros, and other pieces. All thirty-five selections are available as downloadable MP3s.

The Orbis Pictus of John Amos Comenius Feb 13 2021

A First Book of Animals Nov 05 2022 Nicola Davies, the award-winning author of A First Book of Nature, presents a spellbinding treasury of poems about the animal world, illustrated in breathtaking detail by Petr Horacek. Polar bears playing on the ice, tigers hunting in the jungle, fireflies twinkling in the evening sky and nightingales singing in the heart of the woods - there are animals everywhere. From blue whales to bumblebee bats and everything in between, A First Book of Animals takes you all over the planet to visit all kinds of different creatures. This book is a glorious celebration of life in the wild in all its variety and splendour, and belongs on every child's bookshelf.

A First Poetry Book (Macmillan Poetry) Jul 21 2021 The first in a brand-new series of poetry books created with KS1 teachers and students in mind, but packed with glorious poems that will appeal to a wide audience. This topic-based collection features brand-new poems about fairies, mermaids, princesses, monsters, mythical creatures, dinosaurs, pets, transport, families, seasons, school, people who help us, pirates, the senses, space, feelings, holidays and festivals, minibests, food, where we live, nature, friends and the past.

CBT for Those at Risk of a First Episode Psychosis Sep 10 2020 Can severe mental illness be prevented by early intervention? Mental illness is highly prevalent in the general population and has its onset mostly in adolescence and young adulthood. Early intervention usually leads to improved prognosis. This book describes a newly developed, evidence based cognitive behavioural intervention that can be used by clinicians to treat the precursor symptoms of psychosis and other severe mental illness. CBT for those at risk of a First Episode Psychosis offers a detailed new psychotherapy that has been shown to reduce the chance of transition to a first psychotic episode and to improve the chance for recovery. This encompasses: Psycho-education about prepsychotic symptoms A review of literature about psychological processes that are known to play a role in the development of psychosis A comprehensive manual - illustrated by numerous clinical vignettes - that can be used to treat help-seeking subjects with an increased risk of developing psychosis. Links to online resources and exercises to be used in therapy and education. A description of the multicentre randomized clinical trial investigating this new psychotherapy. The vast collective experience and expertise of the authors of this handbook results in an invaluable text for clinicians working in mental health care, as well as students, lecturers and researchers who have an interest in the prevention of schizophrenia and other severe mental illness.

A First Course in Machine Learning Jul 09 2020 "A First Course in Machine Learning by Simon Rogers and Mark Girolami is the best introductory book for ML currently available. It combines rigor and precision with accessibility, starts from a detailed explanation of the basic foundations of Bayesian analysis in the simplest of settings, and goes all the way to the frontiers of the subject such as infinite mixture models, GPs, and MCMC." —Devdatt Dubhashi, Professor, Department of Computer Science and Engineering, Chalmers University, Sweden "This textbook manages to be easier to read than other comparable books in the subject while retaining all the rigorous treatment needed. The new chapters put it at the forefront of the field by covering topics that have become mainstream in machine learning over the last decade." —Daniel Barbara, George Mason University, Fairfax, Virginia, USA "The new edition of A First Course in Machine Learning by Rogers and Girolami is an excellent introduction to the use of statistical methods in machine learning. The book introduces concepts such as mathematical modeling, inference, and prediction, providing 'just in time' the essential background on linear algebra, calculus, and probability theory that the reader needs to understand these concepts." —Daniel Ortiz-Arroyo, Associate Professor, Aalborg University Esbjerg, Denmark "I was impressed by how closely the material aligns with the needs of an introductory course on machine learning, which is its greatest strength...Overall, this is a pragmatic and helpful book, which is well-aligned to the needs of an introductory course and one that I will be looking at for my own students in coming months." —David Clifton, University of Oxford, UK "The first edition of this book was already an excellent introductory text on machine learning for an advanced undergraduate or taught masters level course, or indeed for anybody who wants to learn about an interesting and important field of computer science. The additional chapters of advanced material on Gaussian process, MCMC and mixture modeling provide an ideal basis for practical projects, without disturbing the very clear and readable exposition of the basics contained in the first part of the book." —Gavin Cawley, Senior Lecturer, School of Computing Sciences, University of East Anglia, UK "This book could be used for junior/senior undergraduate students or first-year graduate students, as well as individuals who want to explore the field of machine learning...The book introduces not only the concepts but the underlying ideas on algorithm implementation from a critical thinking perspective." —Guangzhi Qu, Oakland University, Rochester, Michigan, USA

How to Get a First Class Degree Oct 24 2021

First Light Jul 29 2019 First Light opens a window into a previously dark and secret time in our Universe's history – the time when the first stars were born.

Follow That Map! Jun 27 2019 Explains and demonstrates key mapping concepts, discussing the use of symbols, legends, a compass, scale, landmarks, and gridlines, along with instructions for making a map of a bedroom.

Story of Life May 19 2021 At first, nothing lived on Earth. It was a noisy, hot, scary place. Choking gas exploded from volcanoes and oceans of lava bubbled around the globe... Then in the deep, dark ocean, something amazing happened. This is an exciting and dramatic story about how life began and developed on Planet Earth, written especially for younger children. The authors explain how the first living cell was created, and how the cells multiply and create jellyfish and worms, and then fish with bendy necks, which drag themselves out of the water into swampy forests. They tell the story of the biggest creatures that have ever walked on land - the dinosaurs. Long after that, hairy creatures who

have babies, not eggs, take over, stand on two legs and spread around the world, some of them living through cataclysmic events such as ice ages and volcanic eruptions. Everyone living today is related to these survivors. With delightful illustrations including lots of detail and humour, all carefully researched and checked, this book shows the development of life on Earth in a truly accessible and simple way. [CLICK HERE](#) to download Teachers' Notes specially written by the authors, Catherine Barr and Steve Williams, to assist teachers and librarians in the promotion and teaching of *The Story of Life* in schools and to help foster a love of good books, literature and reading in children.

A First Book of Nature Oct 04 2022 Billedbog. Introduces the sights and sounds of the changing seasons, along city streets and in country meadow

The First Book of Calamity Leek Mar 29 2022 Brilliantly inventive and original. This debut novel tells the story of Calamity Leek: a girl who has never been allowed beyond the garden wall, until now. Lying in her hospital bed, broken, burned and scared, Calamity still believes that Aunty loved her. For as long as she can remember, Calamity, along with her sixteen sisters, lived in a Garden behind the Wall of Safekeeping. Like it said in Aunty's Appendix on the first page of the Ps: 'Everything has a purpose', and they were being trained for a very special one. In the Ns the Appendix said, 'Nosiness leads to nonsense'. As Calamity sees it, this is what led to their Garden's downfall, because when the sisters started questioning what was outside the Wall, they started questioning what was happening inside it too. But doubt is contagious. Watching your world crumble is frightening. And people who are frightened can be dangerous.

Shakespeare's First Folio Aug 29 2019 This is a biography of a book: the first collected edition of Shakespeare's plays printed in 1623 and known as the First Folio. It begins with the story of its first purchaser in London in December 1623, and goes on to explore the ways people have interacted with this iconic book over the four hundred years of its history. Throughout the stress is on what we can learn from individual copies now spread around the world about their eventful lives. From ink blots to pet paws, from annotations to wineglass rings, First Folios teem with evidence of their place in different contexts with different priorities. This study offers new ways to understand Shakespeare's reception and the history of the book. Unlike previous scholarly investigations of the First Folio, it is not concerned with the discussions of how the book came into being, the provenance of its texts, or the technicalities of its production. Instead, it reanimates, in narrative style, the histories of this book, paying close attention to the details of individual copies now located around the world - their bindings, marginalia, general condition, sales history, and location - to discuss five major themes: owning, reading, decoding, performing, and perfecting. This is a history of the book that consolidated Shakespeare's posthumous reputation: a reception history and a study of interactions between owners, readers, forgers, collectors, actors, scholars, booksellers, and the book through which we understand and recognize Shakespeare.

A First Course in Statistics Feb 02 2020 Intended for the one semester general statistics course, this text emphasizes statistical thinking. It introduces topics of data collection including observations, experiments, and surveys.

Fundamentals of Probability: A First Course Jun 19 2021 Probability theory is one branch of mathematics that is simultaneously deep and immediately applicable in diverse areas of human endeavor. It is as fundamental as calculus. Calculus explains the external world, and probability theory helps predict a lot of it. In addition, problems in probability theory have an innate appeal, and the answers are often structured and strikingly beautiful. A solid background in probability theory and probability models will become increasingly more useful in the twenty-first century, as different new problems emerge, that will require more sophisticated models and analysis. This is a text on the fundamentals of the theory of probability at an undergraduate or first-year graduate level for students in science, engineering, and economics. The only mathematical background required is knowledge of univariate and multivariate calculus and basic linear algebra. The book covers all of the standard topics in basic probability, such as combinatorial probability, discrete and continuous distributions, moment generating functions, fundamental probability inequalities, the central limit theorem, and joint and conditional distributions of discrete and continuous random variables. But it also has some unique features and a forward-looking feel.

Clap Hands Apr 17 2021 Synopsis coming soon.....

Out and About Apr 29 2022

A Guide to First-Passage Processes Dec 14 2020 The basic theory presented in a way which emphasizes intuition, problem-solving and the connections with other fields.

The Presidency of Barack Obama May 07 2020 An original and engaging account of the Obama years from a group of leading political historians Barack Obama's election as the first African American president seemed to usher in a new era, and he took office in 2009 with great expectations. But by his second term, Republicans controlled Congress, and, after the 2016 presidential election, Obama's legacy and the health of the Democratic Party itself appeared in doubt. In *The Presidency of Barack Obama*, Julian Zelizer gathers leading American historians to put President Obama and his administration into political and historical context. These writers offer strikingly original assessments of the big issues that shaped the Obama years, including the conservative backlash, race, the financial crisis, health care, crime, drugs, counterterrorism, Iraq and Afghanistan, the environment, immigration, education, gay rights, and urban policy. Together, these essays suggest that Obama's central paradox is that, despite effective policymaking, he failed to receive credit for his many achievements and wasn't a party builder. Provocatively, they ask why Obama didn't unite Democrats and progressive activists to fight the conservative counter-tide as it grew stronger. Engaging and deeply informed, *The Presidency of Barack Obama* is a must-read for anyone who wants to better understand Obama and the uncertain aftermath of his presidency. Contributors include Sarah Coleman, Jacob Dlamini, Gary Gerstle, Risa Goluboff, Meg Jacobs, Peniel Joseph, Michael Kazin, Matthew Lassiter, Kathryn Olmsted, Eric Rauchway, Richard Schragger, Paul Starr, Timothy Stewart-Winter, Thomas Sugrue, Jeremi Suri, Julian Zelizer, and Jonathan Zimmerman. *A First-Rate Madness* Oct 12 2020 *The New York Times* bestseller "A glistering psychological history, faceted largely by the biographies of eight famous leaders . . ." —*The Boston Globe* "A provocative thesis . . . Ghaemi's book deserves high marks for original thinking." —*The Washington Post* "Provocative, fascinating." —*Salon.com* Historians have long puzzled over the apparent mental instability of great and terrible leaders alike: Napoleon, Lincoln, Churchill, Hitler, and others. In *A First-Rate Madness*, Nassir Ghaemi, director of the Mood Disorders Program at Tufts Medical Center, offers a myth-shattering exploration of the powerful connections between mental illness and leadership and sets forth a controversial, compelling thesis: The very qualities that mark those with mood disorders also make for the best leaders in times of crisis. From the importance of Lincoln's "depressive realism" to the lackluster leadership of exceedingly sane men as Neville Chamberlain, *A First-Rate Madness* overturns many of our most cherished perceptions about greatness and the mind.

A First Book of the Sea Aug 02 2022 "Spectacular ... you can almost smell the surf between the pages." *The Times* "Five stars - if you take only one picture book away this summer, make it this." *The Telegraph* From Nicola Davies and Emily Sutton, the multi award-winning team behind *Tiny and Lots*, comes a spellbinding collection of poems about the oceans of the world and their shores. With this book, children can swim alongside dolphins and flying fish, pore over rockpools and sail from pole to pole and back, learning about everything from phosphorescence and plankton to manta rays and puffins - all in the comfort of their bedroom. Emily Sutton's exquisite watercolours capture the breathless excitement of a child's first glimpse of the sea, the majesty of ancient trading ships and the sheer, staggering wonder of the humpback whale. The perfect companion to international bestsellers *A First Book of Nature* and *A First Book of Animals*, this book is sure to enthral and inspire readers of all ages. "Ravishing ... the perfect companion to a seaside holiday" *The Sunday Times* "Just dive in and enjoy" *Sunday Express*

The Study Skills Book eBook Mar 17 2021 Is there a secret to successful study? The answer is 'yes!' There are some essential skills and smart strategies that will help you to improve your results at university. Using proven techniques and tips to help you focus your efforts and develop successful study skills and strategies, *THE STUDY SKILLS BOOK* provides practical answers to questions such as: What do lecturers expect from you in a tutorial? What's the best way to plan an essay or dissertation? Where should you concentrate your efforts for maximum impact? This book is an essential practical resource for all students who want to improve their performance and succeed in their studies: All key study skills are covered including essay writing, revision and exams, tutorials, and dissertations. Practical solutions are presented for the most common problems. A common-sense, no-nonsense approach is offered using practical checklists and tips. This handbook has been written by experts and extensively tested on students to help you focus your efforts, troubleshoot your problems and thrive at university. "Every aspect of university life is covered - my tip to other students is to have this book on their desk and use it - (it) has been a great help", Sarah Scott, Student "This book really is a must have for any first year student!! Easy to read, intelligent and the best help a first year could ever want!", Alastair Ross, Amazon reviewer "This book really will be a godsend to you during your time at university. It's like my bible now - I'm so glad I bought it!", Fi Wordsworth, Amazon reviewer

Time for Tea Jun 07 2020 A beautifully illustrated collection of first recipes and family stories by Kate-Greenaway winning author, Shirley Hughes. This classic collection of easy-to-follow recipes, inspired by everyday family adventures, is the perfect introduction to cooking for first readers. From making pancakes with Dad, baking apples after the Saturday shopping or even icing a birthday cake for Mum, this sumptuously illustrated recipe book gives a gentle insight into the joy of cooking together.

A First Book of Fairy Tales Sep 03 2022 Once upon a time there were some wonderful fairy tales waiting to be read ... Fourteen classic stories retold with beautiful illustrations and a sprinkle of story magic, bedtime will never be the same again. Enchant your child with favourite tales like *Cinderella* and *Jack and the Beanstalk*, or tell them some wonderful new stories: *The Fisherman and his Wife* or *Diamonds and Toads*. Mary Hoffman's charming retellings use simple language, ideal for reading or hearing aloud, while Julie Downing's stunning illustrations bring the characters to life, so children can follow and enjoy the fairytales through the pictures. A wonderful collection to quietly enjoy together - making bedtime easy.

The First Book of Fashion Nov 24 2021 This captivating book reproduces arguably the most extraordinary primary source documents in fashion history. Providing a revealing window onto the Renaissance, they chronicle how style-conscious accountant Matthäus Schwarz and his son Veit Konrad experienced life through clothes, and climbed the social ladder through fastidious management of self-image. These bourgeois dandies' agenda resonates as powerfully today as it did in the sixteenth century: one has to dress to impress, and dress to impress they did. The Schwarzes recorded their sartorial triumphs as well as failures in life in a series of portraits by illuminists over 60 years, which have been

comprehensively reproduced in full color for the first time. These exquisite illustrations are accompanied by the Schwarzes' fashion-focussed yet at times deeply personal captions, which render the pair the world's first fashion bloggers and pioneers of everyday portraiture. *The First Book of Fashion* demonstrates how dress – seemingly both ephemeral and trivial – is a potent tool in the right hands. Beyond this, it colorfully recaptures the experience of Renaissance life and reveals the importance of clothing to the aesthetics and every day culture of the period. Historians Ulinka Rublack's and Maria Hayward's insightful commentaries create an unparalleled portrait of sixteenth-century dress that is both strikingly modern and thorough in its description of a true Renaissance fashionista's wardrobe. This first English translation also includes a bespoke pattern by TONY award-winning costume designer and dress historian Jenny Tiramani, from which readers can recreate one of Schwarz's most elaborate and politically significant outfits.

[The First Book of Discipline \[of the Church of Scotland\]](#) Nov 12 2020

[A Briefe Discourse of a Disease Called the Suffocation of the Mother](#) Aug 22 2021

[My First Book of Garden Birds](#) Jan 03 2020 With attractive, child-friendly illustrations and simple, accessible and informative text, this title provides an ideal introduction to the 20 most common British garden birds.

[All Around Me](#) Jan 27 2022 View more details of this book at www.walkerbooks.com.au

[A First Book of Morphy](#) Jul 01 2022 *A First Book of Morphy* aims to illustrate the teachings of three great chessplayers with games played by the first American chess champion, Paul Morphy. The book presents more than 60 of Morphy's brilliant and instructive games in demonstration of basic chess principles written by grandmasters Reuben Fine and Cecil Purdy.

[Studying Geography at University](#) Dec 26 2021 Written by leading academics, this book is an invaluable 'how to ...' guide to studying for a Geography degree. Written in a practical and conversational style, it offers important insights into how to succeed in the first year of your degree course, covering everything from how to succeed in assessments to how to decide where to live. Some of the information the book provides is academic and some of it is non-academic, as negotiating both is important in order to be successful in the first year of a Geography degree. *Studying Geography at University* is ideal for those in the early stages of applying to university. Each chapter offers hints and tips and gives practical real-world insights into becoming a successful geography student that will enrich applications, open days and visit days. It is also possible to dip into the chapter summaries, 'What Do Students Say?' and 'Top Tip' boxes only. Written by current students, from a range of institutions, these provide unique insights into the book's key points. Current students should also keep and refer to the book as an invaluable guide through the first few months of their degree. This guide is a must-read for anyone starting their studies in Human Geography, Physical Geography, Environmental Science or any other related subject at university.

[A First Course in String Theory](#) Dec 02 2019 String theory made understandable. Barton Zwiebach is once again faithful to his goal of making string theory accessible to undergraduates. He presents the main concepts of string theory in a concrete and physical way to develop intuition before formalism, often through simplified and illustrative examples. Complete and thorough in its coverage, this new edition now includes AdS/CFT correspondence and introduces superstrings. It is perfectly suited to introductory courses in string theory for students with a background in mathematics and physics. New sections cover strings on orbifolds, cosmic strings, moduli stabilization, and the string theory landscape. Now with almost 300 problems and exercises, with password-protected solutions for instructors at www.cambridge.org/zwiebach.

[Our World](#) Jan 15 2021 A read-aloud introduction to geography for young children that, when opened and folded back, creates a freestanding globe Children are invited to identify and experience the Earth's amazing geography through rhyming verse and lush illustrations: from rivers, lakes, and oceans deep, to valleys, hills, and mountains steep. Secondary text offers more detailed, curriculum-focused facts and encourages readers to consider their own living environments, making the reading experience personal yet set within a global backdrop. This informative homage to Earth is sure to inspire readers to learn more about their planet – and to engage with the world around them. Ages 2–5

[When We Grow Up](#) Sep 22 2021

[Snow in the Garden](#) Feb 25 2022 A beautiful Christmas anthology packed full of winter adventures, seasonal poems, festive recipes and easy-to-make craft activities as well as Shirley Hughes' trademark warm and classic illustrations. Whether reading stories and poems to little ones or encouraging them to make beautiful crafts and Christmas treats, this book is the perfect introduction to this very special time of year.

[Jessica's First Prayer: And, Jessica's Mother](#) Apr 05 2020 This book has been considered important throughout the human history, and so that this work is never forgotten we have made efforts in its preservation by republishing this book in a modern format for present and future generations. This whole book has been reformatted, retyped and designed. These books are not made of scanned copies and hence the text is clear and readable.

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