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AsapScience: Answers to the World's Weirdest Questions, Most Persistent Rumors, and Unexplained Phenomena Mitchell Moffit and Greg Brown. Scribner, \$22.99 (256p) ISBN 978-1-4767-5621-9

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AsapSCIENCE. Answers to the World's Weirdest Questions, Most Persistent Rumors, and Unexplained Phenomena. By: Mitchell Moffit , Greg Brown. Narrated by: Michael Moffit , Greg Brown. Length: 1 hr and 51 mins. Categories: Science & Engineering , Science.

[AsapSCIENCE by Mitchell Moffit, Greg Brown | Audiobook ...](#)

AsapScience, stylized as AsapSCIENCE, is a YouTube channel created by Canadian YouTubers Mitchell Moffit and Gregory Brown. The channel produces weekly videos that touch on many different topics of science. The two creators have a secondary channel, Greg and Mitch (formerly AsapTHOUGHT), which contains videos discussing several topics (not all pertaining to science).

"In their first-ever book, Mitchell Moffit and Greg Brown, the [guys] behind the wildly popular YouTube channel AsapSCIENCE, answer your burning questions, explaining the true science of how things work."--P. 4 of cover.

From the award-winning author of The Song of the Dodo comes a collection of essays in which various weird and wonderful aspects of nature are examined. This book contains tales of vegetarian piranha fish, voiceless dogs, and a scientific search for the genes that threaten to destroy the cheetah.

Considering studying mathematics at university? Wondering whether a mathematics degree will get you a good job, and what you might earn? Want to know what it's actually like to study mathematics at degree level? This book tells you what you need to know. Studying any subject at degree level is an investment in the future that involves significant cost. Now more than ever, students and their parents need to weigh up the potential benefits of university courses. That's where the Why Study series comes in. This series of books, aimed at students, parents and teachers, explains in practical terms the range and scope of an academic subject at university level and where it can lead in terms of careers or further study. Each book sets out to enthuse the reader about its subject and answer the crucial questions that a college prospectus does not.

This book is targeted mainly to the undergraduate students of USA, UK and other European countries, and the M. Sc of Asian countries, but will be found useful for the graduate students, Graduate Record Examination (GRE), Teachers and Tutors. This is a by-product of lectures given at the Osmania University, University of Ottawa and University of Tebrez over several years, and is intended to assist the students in their assignments and examinations. The book covers a wide spectrum of disciplines in Modern Physics, and is mainly based on the actual examination papers of UK and the Indian Universities. The selected problems display a large variety and conform to syllabi which are currently being used in various countries. The book is divided into ten chapters. Each chapter begins with basic concepts containing a set of formulae and explanatory notes for quick reference, followed by a number of problems and their detailed solutions. The problems are judiciously selected and are arranged section-wise. The so- tions are neither pedantic nor terse. The approach is straight forward and step- step solutions are elaborately provided. More importantly the relevant formulas used for solving the problems can be located in the beginning of each chapter. There are approximately 150 line diagrams for illustration. Basic quantum mechanics, elementary calculus, vector calculus and Algebra are the pre-requisites.

WHILE TRAVELING AROUND THE COUNTRY to report on the conditions in which captive chimpanzees in America live, Charles Siebert visited a retirement home for former ape movie stars and circus entertainers in Wauchula, Florida, known as the Center for Great Apes. There Siebert encountered Roger, a twenty-eight-year-old former Ringling Bros. star who not only preferred the company of people to that of his fellow chimps but seemed utterly convinced that he knew the author from some other time and place. "Mostly I was struck by Roger's stare," writes Siebert, "his deep-set hazel eyes peering out at me with what, to my deep discomfort, I'd soon realize is their unchanging expression. It is a beguiling mix of amazement and apprehension, the look, as I've often thought of it since, of a being stranded between his former self and the one we humans have long been suggesting to him. A sort of hybrid of a chimp and a person. A veritable "humanzee." Haunted by Roger's demeanor, Siebert promptly moved into a cottage on the grounds of the Center for Great Apes, spending day after day with Roger, trying to get to the bottom of the mysterious connection between them. And then late one night, awakened by the cries of chimpanzees, a sleepless and troubled Siebert suddenly began to conjure a secret, predawn encounter with his new cross-species confidant, an apparently one-sided conversation that, in fact, takes us to the very heart of the author's relationship with Roger and of our relationship with our own captive primal selves. The result is The Wauchula Woods Accord, a strikingly written, wide-ranging physical and metaphysical foray out along the increasingly fraught frontier between humans and animals; a journey that encompasses many of the author's encounters with chimpanzees and other animals, as well as the latest scientific discoveries that underscore our intimate biological bonds not only with our nearest kin but with far more remoteseeming life-forms. By journey's end, the reader arrives at a deeper understanding both of Roger and of our numerous other animal selves, a recognition -- an accord -- that carries a new sense of responsibility for how we view and treat all animals, including ourselves.

#1 INTERNATIONAL BESTSELLER AN ADAM SAVAGE BOOK CLUB PICK The book-length answer to anyone who ever put their hand up in math class and asked, "When am I ever going to use this in the real world?" "Fun, informative, and relentlessly entertaining, Humble Pi is a charming and very readable guide to some of humanity's all-time greatest miscalculations—that also gives you permission to feel a little better about some of your own mistakes." —Ryan North, author of How to Invent Everything Our whole world is built on math, from the code running a website to the equations enabling the design of skyscrapers and bridges. Most of the time this math works quietly behind the scenes . . . until it doesn't. All sorts of seemingly innocuous mathematical mistakes can have significant consequences. Math is easy to ignore until a misplaced decimal point upends the stock market, a unit conversion error causes a plane to crash, or someone divides by zero and stalls a battleship in the middle of the ocean. Exploring and explaining a litany of glitches, near misses, and mathematical mishaps involving the internet, big data, elections, street signs, lotteries, the Roman Empire, and an Olympic team, Matt Parker uncovers the bizarre ways math trips us up, and what this reveals about its essential place in our world. Getting it wrong has never been more fun.

Welcome, fellow humans (and others), to the the world of FUN SCIENCE! I'm Charlie, also known across the internet as charlieissocoollike. In my book, I take you on an awesome journey through the cosmos, beginning with the Big Bang through to the Solar System and the origins of life on Earth, all the way down to the particles that make up everything around us (including you and me!). Expect frequent digressions, tons of illustrations of not-so-sciencey things (NB a microwave flying through space), and pages packed with my all time favourite mind-bending science facts. So, get ready for a faster-than-the-speed-of-light (OK, not quite) tour of all of the best and most interesting things that science has to offer us... and most importantly: WELCOME TO THE UNIVERSE! (Written by a science fan NOT a scientist!)

Child-rearing reaches an entirely new level of delightfully messy chaos in Baby Blues: Wetter, Louder, Stickier. Battle-ready and perpetually exhausted, Daryl and Wanda team up to navigate a new front of challenges, like Zoe's enthusiasm over the "Smoochy Boyz" concert, deciphering baby Wren's attempts at language, and determining Hammie's place as a colon in the school play--whether "colon" refers to punctuation or digestion remains undetermined. Armed with "performance-enhancing substances" (a.k.a., chocolate donuts), the perfectly normal MacPherson family will surely bring a barrage of smiles and laughter to familiar fans with their perfectly chaotic lives. Baby Blues has enchanted new parents, grandparents, and kids alike since it first appeared on the comics pages in 1990. As the years passed, the list of newspapers carrying the feature has grown almost as fast as the MacPhersons' kids! Baby Blues now appears in more than 1,200 newspapers worldwide, and the adventures of America's favorite first-time parents have also been chronicled in 31 anthologies and four treasuries. In 1995, the National Cartoonists Society recognized Baby Blues as "Best Comic Strip of the Year."

Science is an ever-growing, ever-changing field of study. Every principle, every discovery is built on top of a previous discovery. Great scientists have studied life, the environment, and the physical world trying to learn more about why things are the way they are. Readers gain insight to some of the greatest scientific minds history has to offer, from Archimedes to Stephen Hawking.

The art of Japanese woodblock printing, known as ukiyo-e ("pictures of the floating world"), reflects the rich history and way of life in Japan hundreds of years ago. Ukiyo-e: The Art of the Japanese Print takes a thematic approach to this iconic Japanese art form, considering prints by subject matter: geisha and courtesans, kabuki actors, sumo wrestlers, erotica, nature, historical subjects and even images of foreigners in Japan. An artist himself, author Frederick Harris—a well-known American collector who lived in Japan for 50 years—pays special attention to the methods and materials employed in Japanese printmaking. The book traces the evolution of ukiyo-e from its origins in metropolitan Edo (Tokyo) art culture as black and white illustrations, to delicate two-color prints and multicolored designs. Advice to admirers on how to collect, care for, view and buy Japanese ukiyo-e woodblock prints rounds out this book of charming, carefully selected prints.

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