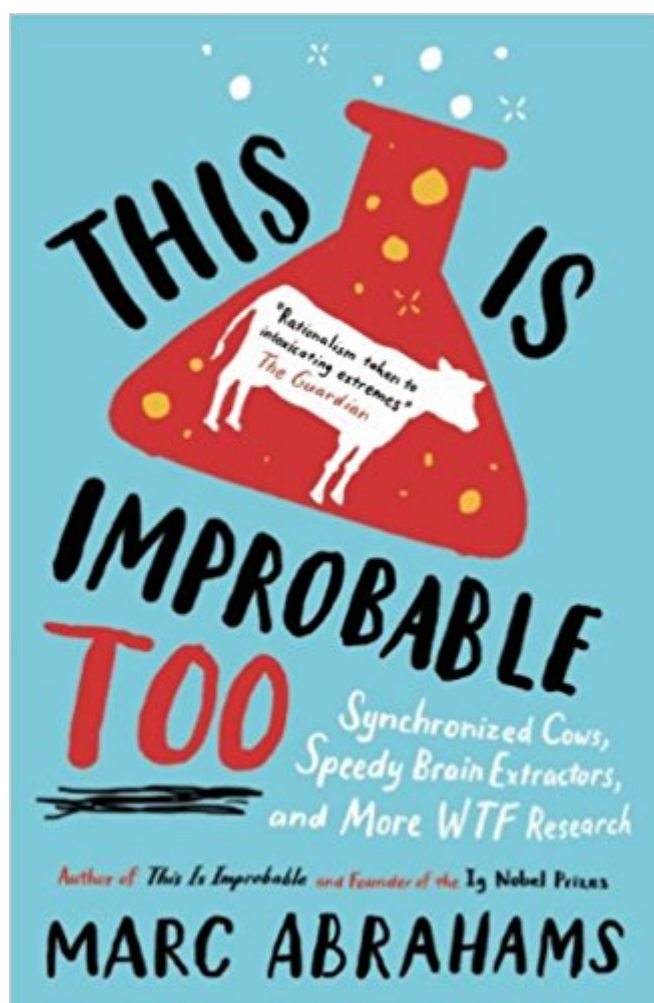


The book was found

This Is Improbable Too: Synchronized Cows, Speedy Brain Extractors And More WTF Research



Synopsis

Marc Abrahams collects the odd, the imaginative, and the brilliantly improbable from around the world. Here he investigates research on the ins and outs of the very improbable evolutionary innovation that is the human body (brain included). This *Is Improbable Too* explores the odd questions that researchers are asking, such as: What's the best way to get a monkey to floss regularly? How much dandruff do soldiers in Pakistan's army have? If you add an extra henchman to your bank-robbing gang, how much more money will you earn? Why is it so impossible to estimate the number of stupid people in circulation? How many dimples will be found on the cheeks of 28,282 Greek children? Who is the Einstein of pork carcasses? This *Is Improbable Too* also investigates unlikely medical cases, including a boy with an "Eiffel head injury" (involving a toy tower), and even more unlikely inventions, such as a patented system for attacking your enemy with a bio-waste bomb.

Book Information

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Customer Reviews

"In *This Is Improbable*, Marc Abrahams made addictive, laugh-out-loud, literary art from the world's oddest and most unlikely research projects. As the "Improbable Research" columnist for the *Guardian* and founder of the Ig Nobel Prizes, Abrahams has amassed a fresh collection of screwball scientific and technological oddities serious enough to pique the intellectual curiosity of the average Joe. In *This Is Improbable Too*, he introduces readers to the engineer who used mathematical calculations to pinpoint the antichrist (he claims it's Mikhail Gorbachev, by odds of

710,609,175,188,282,000 to 1) and an Italian economist whose theory of human stupidity ("ignorance is bliss") was confirmed by Cornell scientists. Abrahams also discovers evidence that crime doesn't pay ("an industrious robber can expect, statistically, to work steadily at his trade for only about a year and a half before being caught and canded"), that "nasal packing" with cured salt pork can stop nosebleeds, and that Botox reduces armpit odor. His final research stops include the old question of breast versus buttocks preferences for men in "Islands of Interest" and the role beans play in flatulence in "Overblown Beans." The examples Abrahams highlights are so bodaciously "out there" and salacious that they seem to defy reality, escalating the reader's random chuckles into gut-wrenching guffaws. Like Uncle John's Bathroom Reader or an episode of Jeopardy, This Is Improbable Too delivers science as it might be most easily ingested--in small doses, one chapter of disbelieving hilarity at a time. --Nancy Powell, freelance writer and technical consultant

Discover: A collection of the world's oddest scientific and technological accomplishments by the world's foremost expert on improbable research." - Shelf Awareness for Readers

"This book, packed with wordplay, will appeal to lovers of puns, curious anecdotes, and those who like their social and scientific research leavened with humor." Cate Hirschbel, Iwasaki Library, Emerson College, Library Journal

"A detailed map of the most arcane byways down which members of the scientific community have travelled." - Independent on Sunday

"Abrahams is doing vital work here… From this deeply improbable book, you will learn that male chess players take more risk in their play when they are playing attractive female opponents, and that British bank robbers don't make as much money as you might think." — Daily Mail

Praise for Marc Abrahams

This Is Improbable:“Science nerds and comedy junkies unite! Your book has arrived.

Reader's Digest“Hilarious... You'll never look at scientists in the same way again.

Terry Jones, Monty Python

"Marc Abrahams is a perfectly calibrated filtration system into which all of science is poured and out of which comes pure, giddy goofball delight... A delicious, addictive treat." — Mary Roach, author of Gulp and Stiff

"Delightful... A pleasure to read in the bathroom and in the bedroom, and the kind of book that makes you seem smarter when you share it with your friends (just make sure you wash your hands first)." — Dan Ariely, author of Predictably Irrational

"Human beings are weird, the world is weird, and human beings—just can't stop 'em—like to research the world. The result is a triple-rainbow of weirdness, all compiled with wit and aplomb by Marc Abrahams, the world's leading impresario of strange-ass science." — Amanda Palmer

"Rationalism taken to intoxicating extremes." — Guardian

Marc Abrahams writes the "Improbable Research" column for the Guardian and is the author of This Is Improbable. He is an editor of the science humor magazine Annals of Improbable Research and a founder of the Ig Nobel Prizes, which are presented annually at Harvard. A monthly guest on NPR's nationally syndicated Science Friday, Abrahams and the Igs have been covered by The New York Times, The Washington Post, USA Today, Scientific American, and numerous other outlets. He and his wife, Robin, a columnist for The Boston Globe, live in Cambridge, MA.

Wonderful compilation of science humor from the Annals of Improbable research (sort-of) successor to the Journal of Irreproducible Results. Since I'm a long-term subscriber, I've read them before, but still it's fun to have them collected.

sure it did fulfill all requirements. As a consequence I ordered this first volume. Sincerely Hans

fast service, fair price.

great reading!

WTF research rides again in this second installment on improbable science. Because this book is so similar in style, etc., as the prior one, my review of *This is Improbable* applies to this one as well. So, I have included it below, with appropriate adjustments in square brackets. *This is Improbable* "To think that serious research was done (and most likely continues to be done) on the topics outlined in this book just boggles the mind. Fortunately, the author has such a way with words that reading about these works is an absolute pleasure, which would not likely be the case if one were to read the original papers. On average, each work of research is described in just one to two pages. These are grouped into [in this case ten] chapters, each of which has its own particular topical slant [but most of which, in this case, focus on various parts of the human body]. Once again, this book's most important feature, in my view, is the author's continuous tongue-in-cheek and often absolutely hilarious summaries of the research. His careful choice of words to suit each topic is absolutely priceless. Despite the fact that I found some of the research summaries to be rather uninteresting, in many of the other cases I laughed to the point of having tears in my eyes. And it's mainly for these many prize winners that I gave this book a perfect score. All in all, because the author has ensured that the book is devoid of specialized jargon (unless included

for effect) anyone looking for laughs can enjoy this book tremendously, while, as a bonus, learn about how some hard-earned research money is being spent.

Not very interesting but I can see he is imaginative and it may appeal to some. Nothing continuous, no story, just a mishmash of some interesting and some blah snippets.

This book is written with a very dry wit perfectly suited to its material - a 'Ripley's Believe It or Not' of scientific research topics.

A gift for someone else

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