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Whether you aced integral calculus or aren't sure what an integer is, you'll find profound wisdom and persistent delight in The Joy of x. A delightful exploration of the beauty and fun of mathematics, in the best tradition of Lewis Carroll, George Gamow, and Martin Gardner.

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The Joy of x on Apple Podcasts. 13 episodes. The acclaimed mathematician and author Steven Strogatz interviews some of the world's leading scientists about their lives and work.

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For anyone who's been disappointed by other math books written for laypersons, The Joy of x may be the book they've been hoping for. With keen insight, a light touch, and a bit of humor, author Steven Strogatz has written a splendid book for anyone who wants a broader understanding of mathematics.

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The Joy of X: A Guided Tour of Math, from One to Infinity by Steven Strogatz "The Joy of X" is an entertaining introductory guide through the elements of math, from the very basic to the infinity. Professor of Applied Mathematics at Cornell University, Steven Strogatz takes the reader on an amusing ride through some of

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the more interesting stories behind math concepts.

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The Joy of x will entertain you, amaze you, and make you smarter. — Steven Pinker , professor of psychology, Harvard University, and author of How the Mind Works and The Language Instinct “ Steven Strogatz should do for math what Julia Child did for cookery.

The Joy of x — Steven Strogatz

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The Joy of X: A Guided Tour of Math, from One to Infinity Book by Steven Strogatz. Print. The Essence. Cornell professor Steven Strogatz compartmentalizes and expands his endeavor to popularize math in the New York Times opinionator series “The Elements of Math.”

Book Summary: The Joy of X by Steven Strogatz | Forces of ...

The Joy of x Podcast. 00:00 / 00:00. Moon Duchin on Fair Voting and Random

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Walks. Can geometry save democracy from gerrymandering? Mathematician Moon Duchin discusses the possibilities with host Steven Strogatz. 00:00 / 00:00. Brian Keating's Quest for the Origin of the Universe.

The Joy of X - Quanta Magazine

The Joy of X. By Steven Strogatz February 28, 2010 9:00 pm February 28, 2010 9:00 pm. Steven Strogatz on math, from basic to baffling. At this stage in the series it's time to shift gears, moving on from grade school arithmetic to high school math.

The Joy of X - The New York Times

The Joy of x is, well, a joy." —Janna Levin, Professor of Physics and Astronomy, Barnard College, Columbia University, and author of How the Universe Got Its Spots and A Madman Dreams of Turing Machines "Amazingly, mathematicians can see patterns in the universe that the rest of us are usually blind to.

The Joy of x: A Guided Tour of Math, from One to Infinity ...

The Joy of X is a book about the X Window System. The Sesame Street book The Joy of Cookies , by (of course) Cookie Monster. There was a spate of Everything You Always Wanted to Know About X (But Were Afraid to Ask) - starting with the sex manual Everything You Always Wanted to Know About Sex...

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The Joy of X - TV Tropes

The Joy of x All topics Hosted by Steven Strogatz, a mathematician and author, each episode is a window into the inner world of a top-tier scientist or mathematician. Guests come from diverse disciplines, running the spectrum from neurobiology to astrophysics.

Podcast Preview: Introducing The Joy of x | Quanta Magazine

Speakers Steven Strogatz. Steven Strogatz is a professor of applied mathematics at Cornell University. A renowned teacher and one of the world's most highly cited mathematicians, he blogs about math for the New York Times and been a frequent guest on National Public Radio's RadioLab.

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Steven Strogatz is an applied mathematician who works in the areas of nonlinear dynamics and complex systems, often on topics inspired by the curiosities of everyday life. He loves finding math in places where you'd least expect it—and then using it to illuminate life's mysteries, big and small.

Steven Strogatz

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Бестселлер последних лет о математике.

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Many people take math in high school and promptly forget much of it. But math plays a part in all of our lives all of the time, whether we know it or not. In The Joy of x, Steven Strogatz expands on his hit New York Times series to explain the big ideas of math gently and clearly, with wit, insight, and brilliant illustrations.

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