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(1 - x)(1 + x) = 1 - x<sup>2</sup>. In the down year the portfolio shrinks by a factor 1 - x (where x = 0.5 in the example above), and then grows by a factor 1 + x the following year. So the net change is a factor of (1 - x)(1 + x) and according to the formula above, this equals. 1 - x<sup>2</sup>.

### The Joy of X - The New York Times - Opinionator

The Joy of x Podcast. Quantized Columns Why I'm Hosting The Joy of x Podcast. By Steven Strogatz. January 15, 2020. Read Later. The noted mathematician and author Steven Strogatz explains why he wanted to share intimate conversations with leading researchers from diverse fields in his new podcast. Follow Quanta. Facebook. Twitter.

### The Joy of x Podcast - Quanta Magazine

The astrophysicist Brian Keating talks to host Steven Strogatz about chasing the universe's greatest mysteries — and what it's like to have a major discovery slip through his fingers. The mathematician Rebecca Goldin and the psychology researcher Brian Nosek speak with host Steven Strogatz ...

### The Joy of x Podcast - Quanta Magazine

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: A Guided Tour of Math, from One to Infinity by Steven Strogatz. "Delightful . . . easily digestible chapters include plenty of helpful examples and illustrations. You'll never forget the Pythagorean theorem again!" — Scientific American Many people take math in high school and promptly forget much of it.

### The Joy of x by Strogatz, Steven (ebook)

Steven Strogatz is the Jacob Gould Schurman Professor of Applied Mathematics at Cornell University and the author of Nonlinear Dynamics and Chaos, Sync, The Calculus of Friendship and The Joy of x ...

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### The Joy of x Quotes by Steven H. Strogatz

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