A Mathematician Plays The Stock Market John Allen Paulos

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John Allen Paulos is a professor of mathematics at Temple University. His books include the bestseller Innumeracy, A Mathematician Plays the Stock Market, and Irreligion. He lives in Philadelphia.

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A Mathematician Plays the Stock Market 3 for Lucent, Tyco, Intel, Yahoo, AOL-Time Warner, Global Crossing, Enron, Adelphia, or, perhaps, the generic symbols WOE or BANE. The time frame of the book—in the midst of a market collapse after a heady, nearly decade-long surge— may also appear rather more specific and constraining than it is.

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Abstract. As a mathematician having studied the stock market, he believes the stock market is pretty efficient; and that both technical analysis and

fundamental analysis do not have much predictive value. Technical analysis according to him should be renamed trend analysis, as it consists in graphing and extrapolating current stock price trends.

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In A Mathematician Plays the Stock Market, Paulos provides an amusing entry into the mathematical concepts of investing and gauging stocks' performance. In a chatty style offering stories and vignettes, he examines how investors can quantify risk, what options are, and what the efficient market hypothesis is really all about.

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He has also written on other subjects often "combining disparate disciplines", such as the mathematical and philosophical basis of humor in Mathematics and Humor and I Think, Therefore I Laugh, the stock market in A Mathematician Plays the Stock Market, quantitative aspects of narrative in Once Upon a Number, the arguments for God in Irreligion, and most recently "bringing mathematics to bear on...biography" in A Numerate Life.

John Allen Paulos - Wikipedia

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A Mathematician Plays The Stock Market: Paulos, John Allen ...

Can a renowned mathematician successfully outwit the stock market? Not when his biggest investment is WorldCom. In A Mathematician Plays the Stock Market, best-selling author John Allen Paulos employs his trademark stories, vignettes, paradoxes, and puzzles to address every thinking reader's curiosity about the market -- Is it efficient?

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