

Taking Chances : Winning with Probability pdf

John Haigh

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DESCRIPTION OF THE BOOK TAKING CHANCES : WINNING WITH PROBABILITY

What are the odds against winning the Lottery, making money in a casino, or backing the right horse? Every day, people make judgements on these matters and face other decisions that rest on their understanding of probability: buying insurance, following medical advice, carrying an umbrella. Yet many of us have a frightening ignorance of how probability works. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyses a remarkable variety of situations where chance plays a role, including football pools, the Lottery, TV games, sport, cards, roulette, coins, and dice. The book guides the reader round common pitfalls, demonstrates how to make better informed decisions, and shows where the odds can be unexpectedly in your favour. This new edition has been fully updated, and includes information on "Who Wants to be a Millionaire?" and "The Weakest Link", plus a new chapter on Probability for Lawyers.

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Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyzes a remarkable variety of situations where chance plays a role, including football pools, the Lottery, TV games, sport, cards, roulette, coins, and dice. Find helpful customer reviews and review ratings for Taking Chances: Winning with Probability at Amazon.com. Read honest and unbiased product reviews from our users. Taking Chances: Winning with Probability is an introduction to probability theory that is intended for a general audience. It endeavors to explain probability while clarifying the concepts that often lead to common misconceptions. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyzes a remarkable variety of situations where chance plays a role, including football pools, the Lottery, TV games, sport, cards, roulette, coins, and. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyses a remarkable variety of situations where chance plays a role, including football pool. Taking Chances: Winning with Probability by John Haigh An easy-to-read, fun look at some common probability traps and fallacies and how they can be used to put the odds in the reader's favor. "Taking Chances presents an entertaining and accessible guide that aims to help

the reader to improve their ability to work with probabilities. Taking Chances: Winning with Probability This book is in very good condition and will be shipped within 24 hours of ordering. The cover may have some limited signs of wear but the pages are clean, intact and the spine remains undamaged. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyses a remarkable variety of situations where chance plays a role, including football pools, the Lottery, TV games, sport, cards, roulette, coins, and dice. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyzes a remarkable variety of situations where chance plays a role, including football pools, the Lottery, T.V. games, sport, cards, roulette, coins, and dice. Taking Chances presents an entertaining and fascinating exploration of probability, revealing traps and fallacies in the field. It describes and analyzes a remarkable variety of situations where chance plays a role, including football pools, the Lottery, TV games, sport, cards, roulette, coins, and dice. Lottery, by considering either the average return or the chance of winning a life-changing sum. There is a comparison of the scoring methods of many popular sports, such as snooker and tennis, with an Taking Chances: Winning With Probability Dr. John Haigh 1999 Oxford University Press, 1999 330 pages 0198502923, 9780198502920 What are the odds against winning the Lottery, making money in a casino,

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