



Duelling Idiots And Other Probability Puzzlers

Paul Nahin



Duelling Idiots And Other Probability Puzzlers:

Duelling Idiots and Other Probability Puzzlers Paul J. Nahin, 2002 What are your chances of dying on your next flight being called for jury duty or winning the lottery We all encounter probability problems in our everyday lives In this collection of twenty one puzzles Paul Nahin challenges us to think creatively about the laws of probability as they apply in playful sometimes deceptive ways to a fascinating array of speculative situations Games of Russian roulette problems involving the accumulation of insects on flypaper and strategies for determining the odds of the underdog winning the World Series all reveal intriguing dimensions to the workings of probability Over the years Nahin a veteran writer and teacher of the subject has collected these and other favorite puzzles designed to instruct and entertain math enthusiasts of all backgrounds If idiots A and B alternately take aim at each other with a six shot revolver containing one bullet what is the probability idiot A will win What are the chances it will snow on your birthday in any given year How can researchers use coin flipping and the laws of probability to obtain honest answers to embarrassing survey questions The solutions are presented here in detail and many contain a profound element of surprise And some puzzles are beautiful illustrations of basic mathematical concepts The Blind Spider and the Fly for example is a clever variation of a random walk problem and Duelling Idiots and The Underdog and the World Series are straightforward introductions to binomial distributions Written in an informal way and containing a plethora of interesting historical material *Duelling Idiots* is ideal for those who are fascinated by mathematics and the role it plays in everyday life and in our imaginations

Duelling Idiots and Other Probability Puzzlers Paul J. Nahin, 2012-07-22 What are your chances of dying on your next flight being called for jury duty or winning the lottery We all encounter probability problems in our everyday lives In this collection of twenty one puzzles Paul Nahin challenges us to think creatively about the laws of probability as they apply in playful sometimes deceptive ways to a fascinating array of speculative situations Games of Russian roulette problems involving the accumulation of insects on flypaper and strategies for determining the odds of the underdog winning the World Series all reveal intriguing dimensions to the workings of probability Over the years Nahin a veteran writer and teacher of the subject has collected these and other favorite puzzles designed to instruct and entertain math enthusiasts of all backgrounds If idiots A and B alternately take aim at each other with a six shot revolver containing one bullet what is the probability idiot A will win What are the chances it will snow on your birthday in any given year How can researchers use coin flipping and the laws of probability to obtain honest answers to embarrassing survey questions The solutions are presented here in detail and many contain a profound element of surprise And some puzzles are beautiful illustrations of basic mathematical concepts The Blind Spider and the Fly for example is a clever variation of a random walk problem and Duelling Idiots and The Underdog and the World Series are straightforward introductions to binomial distributions Written in an informal way and containing a plethora of interesting historical material *Duelling Idiots* is ideal for those who are fascinated by mathematics and the role it plays in everyday life and in our

imaginations **The Probability Integral** Paul J. Nahin, 2023-09-08 This book tells the story of the probability integral the approaches to analyzing it throughout history and the many areas of science where it arises The so called probability integral the integral over the real line of a Gaussian function occurs ubiquitously in mathematics physics engineering and probability theory Stubbornly resistant to the undergraduate toolkit for handling integrals calculating its value and investigating its properties occupied such mathematical luminaries as De Moivre Laplace Poisson and Liouville This book introduces the probability integral puts it into a historical context and describes the different approaches throughout history to evaluate and analyze it The author also takes entertaining diversions into areas of math science and engineering where the probability integral arises as well as being indispensable to probability theory and statistics it also shows up naturally in thermodynamics and signal processing Designed to be accessible to anyone at the undergraduate level and above this book will appeal to anyone interested in integration techniques as well as historians of math science and statistics **The**

Improbability Principle David J. Hand, 2014-02-11 An eye opening and engrossing look at rare moments why they occur and how they shape our world **Towing Icebergs, Falling Dominoes, and Other Adventures in Applied Mathematics** Robert B. Banks, 2013-04-08 An engineering professor reveals how math and reasoning apply in the real world with a fascinating collection of problems and puzzles Library Journal A Choice Outstanding Academic Title of the Year Although we seldom think of it our lives are played out in a world of numbers Such common activities as throwing baseballs skipping rope growing flowers playing football measuring savings accounts and many others are inherently mathematical So are more speculative problems that are simply fun to ponder in themselves such as the best way to score Olympic events Here Robert Banks presents a wide range of musings both practical and entertaining that have intrigued him and others How tall can one grow Why do we get stuck in traffic Which football player would have a better chance of breaking away a small speedy wide receiver or a huge slow linebacker Can California water shortages be alleviated by towing icebergs from Antarctica What is the fastest the 100 meter dash will ever be run The book s twenty four concise chapters each centered on a real world phenomenon show how math and simple reasoning together may produce elegant models that explain everything from the federal debt to the proper technique for ski jumping Engaging New Scientist Infused with infectious enthusiasm Publishers Weekly Note Some images inside the book are unavailable due to digital copyright restrictions

The Logician and the Engineer Paul Nahin, 2017-04-04 Third printing First paperback printing Original copyright date 2013 **The Monty Hall Problem** Jason Rosenhouse, 2009-06-04 In this light hearted yet ultimately serious book Jason Rosenhouse explores the history of this fascinating puzzle Using a minimum of mathematics and none at all for much of the book he shows how the problem has fascinated philosophers psychologists and many others and examines the many variations that have appeared over the years **Slap Shot Science** Alain Haché, 2015-11-30 A fast paced look at the fascinating science that explains the game of hockey From the moment the first player steps onto the ice every conceivable

principle of science is in play To understand hockey fully understand it Alain Hach argues that you must first learn how ice reacts to a passing blade how the trajectory and aerodynamics of the puck affect its chances of getting into the net how the tension on the stick transfers energy to the puck and dozens of other details of the game Slap Shot Science is an under the hood behind the scenes action packed romp through special moments in the game as seen from the perspective of science and explained in a way everyone can understand Among the topics Hach discusses are the differences between real ice and synthetic ice the perfect amount of sharpness for a skate how goalies can make spectacular saves even though the puck is traveling 100 miles per hour whether players are skating faster today than in years past and how equipment prevents many serious injuries Slap Shot Science shows us how statistics can predict future performance by players and teams and why they can also be misused in many ways By the close of the book you ll see hockey in a more sophisticated and scientific light and the reasons things happen the way they do will be clearer than ever **Across the Board** John J. Watkins,2012-07-22

Discusses the mathematics of the chessboard and its problems focusing on its history the knight s tour problem magic squares domination other variations and independence **Chases and Escapes** Paul Nahin,2012-07-22 Ideal both for self study and as supplemental readings by students and or professors in any of the mathematical and physical sciences this text presents the historical development of the differential equations of pursuit theory *Digital Dice* Paul Nahin,2013-03-24

Some probability problems are so difficult that they stump the smartest mathematicians But even the hardest of these problems can often be solved with a computer and a Monte Carlo simulation in which a random number generator simulates a physical process such as a million rolls of a pair of dice This is what Digital Dice is all about how to get numerical answers to difficult probability problems without having to solve complicated mathematical equations Popular math writer Paul Nahin challenges readers to solve twenty one difficult but fun problems from determining the odds of coin flipping games to figuring out the behavior of elevators Problems build from relatively easy deciding whether a dishwasher who breaks most of the dishes at a restaurant during a given week is clumsy or just the victim of randomness to the very difficult tackling branching processes of the kind that had to be solved by Manhattan Project mathematician Stanislaw Ulam In his characteristic style Nahin brings the problems to life with interesting and odd historical anecdotes Readers learn for example not just how to determine the optimal stopping point in any selection process but that astronomer Johannes Kepler selected his second wife by interviewing eleven women The book shows readers how to write elementary computer codes using any common programming language and provides solutions and line by line walk throughs of a MATLAB code for each problem Digital Dice will appeal to anyone who enjoys popular math or computer science In a new preface Nahin wittily addresses some of the responses he received to the first edition **Will You Be Alive 10 Years from Now?** Paul Nahin,2019-11-12

What are the chances of a game show contestant finding a chicken in a box Is the Hanukkah dreidel a fair game Will you be alive ten years from now These are just some of the one of a kind probability puzzles that acclaimed popular math writer Paul

Nahin offers in this lively and informative book Nahin brings probability to life with colorful and amusing historical anecdotes as well as an electrifying approach to solving puzzles that illustrates many of the techniques that mathematicians and scientists use to grapple with probability He looks at classic puzzles from the past from Galileo's dice tossing problem to a disarming dice puzzle that would have astonished even Newton and also includes a dozen challenge problems for you to tackle yourself with complete solutions provided in the back of the book Nahin then presents twenty five unusual probability puzzlers that you aren't likely to find anywhere else and which range in difficulty from ones that are easy but clever to others that are technically intricate Each problem is accompanied by an entertaining discussion of its background and solution and is backed up by theory and computer simulations whenever possible in order to show how theory and computer experimentation can often work together on probability questions All the MATLAB Monte Carlo simulation codes needed to solve the problems computationally are included in the book With his characteristic wit audacity and insight Nahin demonstrates why seemingly simple probability problems can stump even the experts

[How to Fall Slower Than Gravity](#)
Paul Nahin, 2021-11-23 An engaging collection of intriguing problems that shows you how to think like a mathematical physicist Paul Nahin is a master at explaining odd phenomena through straightforward mathematics In this collection of twenty six intriguing problems he explores how mathematical physicists think Always entertaining the problems range from ancient catapult conundrums to the puzzling physics of a very peculiar material called NASTYGLASS and from dodging trucks to why raindrops fall slower than the rate of gravity The questions raised may seem impossible to answer at first and may require an unexpected twist in reasoning but sometimes their solutions are surprisingly simple Nahin's goal however is always to guide readers who will need only to have studied advanced high school math and physics in expanding their mathematical thinking to make sense of the curiosities of the physical world The problems are in the first part of the book and the solutions are in the second so that readers may challenge themselves to solve the questions on their own before looking at the explanations The problems show how mathematics including algebra trigonometry geometry and calculus can be united with physical laws to solve both real and theoretical problems Historical anecdotes woven throughout the book bring alive the circumstances and people involved in some amazing discoveries and achievements More than a puzzle book this work will immerse you in the delights of scientific history while honing your math skills

[Transients for Electrical Engineers](#)
Paul J. Nahin, 2018-07-05 This book offers a concise introduction to the analysis of electrical transients aimed at students who have completed introductory circuits and freshman calculus courses While it is written under the assumption that these students are encountering transient electrical circuits for the first time the mathematical and physical theory is not watered down That is the analysis of both lumped and continuous transmission line parameter circuits is performed with the use of differential equations both ordinary and partial in the time domain and the Laplace transform The transform is fully developed in the book for readers who are not assumed to have seen it before The use of singular time functions unit

step and impulse is addressed and illustrated through detailed examples The appearance of paradoxical circuit situations often ignored in many textbooks because they are perhaps considered difficult to explain is fully embraced as an opportunity to challenge students In addition historical commentary is included throughout the book to combat the misconception that the material in engineering textbooks was found engraved on Biblical stones rather than painstakingly discovered by people of genius who often went down many wrong paths before finding the right one MATLAB is used throughout the book with simple codes to quickly and easily generate transient response curves *Slicing Pizzas, Racing Turtles, and Further Adventures in Applied Mathematics* Robert B. Banks, 2012-05-02 Banks turns trivial questions into mind expanding demonstrations of the magical powers of mathematics generously garnished with his unpredictable wit Booklist Have you ever daydreamed about digging a hole to the other side of the world Robert Banks not only entertains such ideas but supplies the mathematical know how to turn fantasies into problem solving adventures Now the author of *Towing Icebergs Falling Dominoes* and *Further Adventures in Applied Mathematics* presents another collection of puzzles to sharpen your thinking and mathematical skills The problems range from the wondrous to the eminently practical What s the total number of people who ve lived on Earth How do you get the most pizza slices with the least number of cuts To go from point A to point B in a downpour should you walk slowly jog moderately or run as fast as possible to get least wet What is the length of the seam on a baseball If all the ice in the world melted what would happen to Florida the Mississippi River and Niagara Falls Why do snowflakes have six sides Covering a broad range of fields from geography and environmental studies to map and flag making Banks uses mostly basic algebra and geometry to solve problems And if famous scientists have also pondered these questions he shares the historical details with the reader Banks displays a playful imagination and love of the fantastic that one would not ordinarily associate with a mathematical engineer entertaining *The Christian Science Monitor* *Math Horizons*, 1993 *Ants, Bikes, and Clocks* William Briggs, 2005-01-01 Mathematics educators agree that problem solving is one of the essential skills their students should possess yet few mathematics courses or textbooks are devoted entirely to developing this skill Supported by narrative examples and exercises *Ants Bikes and Clocks Problem Solving for Undergraduates* is a readable and enjoyable text designed to strengthen the problem solving skills of undergraduate students The book which provides hundreds of mathematical problems gives special emphasis to problems in context often called story problems or modeling problems that require mathematical formulation as a preliminary step Both analytical and computational approaches as well as the interplay between them are included *Dr. Euler's Fabulous Formula* Paul J. Nahin, 2006 Accessible to any reader with the equivalent of the first two years of college mathematics this is the story behind one of the world s most influential mathematical equations 2 halftones 77 line illustrations **Hot Molecules, Cold Electrons** Paul J. Nahin, 2022-05-10 An entertaining mathematical exploration of the heat equation and its role in the triumphant development of the trans Atlantic telegraph cable Heat like gravity shapes nearly every aspect of our world and

universe from how milk dissolves in coffee to how molten planets cool The heat equation a cornerstone of modern physics demystifies such processes painting a mathematical picture of the way heat diffuses through matter Presenting the mathematics and history behind the heat equation Hot Molecules Cold Electrons tells the remarkable story of how this foundational idea brought about one of the greatest technological advancements of the modern era Paul Nahin vividly recounts the heat equation s tremendous influence on society showing how French mathematical physicist Joseph Fourier discovered derived and solved the equation in the early nineteenth century Nahin then follows Scottish physicist William Thomson whose further analysis of Fourier s explorations led to the pioneering trans Atlantic telegraph cable This feat of engineering reduced the time it took to send a message across the ocean from weeks to minutes Readers also learn that Thomson used Fourier s solutions to calculate the age of the earth and in a bit of colorful lore that writer Charles Dickens relied on the trans Atlantic cable to save himself from a career damaging scandal The book s mathematical and scientific explorations can be easily understood by anyone with a basic knowledge of high school calculus and physics and MATLAB code is included to aid readers who would like to solve the heat equation themselves A testament to the intricate links between mathematics and physics Hot Molecules Cold Electrons offers a fascinating glimpse into the relationship between a formative equation and one of the most important developments in the history of human communication **Choice** ,2008

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