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PAUL J. HANIN



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Jack P. Gelb

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Digital Dice Paul J. Nahin, 2008 A collection of twenty one real life probability puzzles and shows how to get numerical answers without having to solve complicated mathematical equations **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

A Course in Statistics with R Prabhanjan N. Tattar, Suresh Ramaiah, B. G. Manjunath, 2016-03-15 Integrates the theory and applications of statistics using R A Course in Statistics with R has been written to bridge the gap between theory and applications and explain how mathematical expressions are converted into R programs The book has been primarily designed as a useful companion for a Masters student during each semester of the course but will also help applied statisticians in revisiting the underpinnings of the subject With this dual goal in mind the book begins with R basics and quickly covers visualization and exploratory analysis Probability and statistical inference inclusive of classical nonparametric and Bayesian schools is developed with definitions motivations mathematical expression and R programs in a way which will help the reader to understand the mathematical development as well as R implementation Linear regression models experimental designs multivariate analysis and categorical data analysis are treated in a way which makes effective use of visualization techniques and the related statistical techniques underlying them through practical applications and hence helps the reader to achieve a clear understanding of the associated statistical models Key features Integrates R basics with statistical concepts Provides graphical presentations inclusive of mathematical expressions Aids understanding of limit theorems of probability with and without the simulation approach Presents detailed algorithmic development of statistical models from scratch Includes practical applications with over 50 data sets

[Exploring University Mathematics with Python](#) Siri Chongchitnan, 2023-12-01 This book provides a unique tour of

university mathematics with the help of Python Written in the spirit of mathematical exploration and investigation the book enables students to utilise Python to enrich their understanding of mathematics through Calculation performing complex calculations and numerical simulations instantly Visualisation demonstrating key theorems with graphs interactive plots and animations Extension using numerical findings as inspiration for making deeper more general conjectures This book is for all learners of mathematics with the primary audience being mathematics undergraduates who are curious to see how Python can enhance their understanding of core university material The topics chosen represent a mathematical overview of what students typically study in the first and second years at university namely analysis calculus vector calculus and geometry differential equations and dynamical systems linear algebra abstract algebra and number theory probability and statistics As such it can also serve as a preview of university mathematics for high school students The prerequisites for reading the book are a familiarity with standard A Level mathematics or equivalent senior high school curricula and a willingness to learn programming For mathematics lecturers and teachers this book is a useful resource on how Python can be seamlessly incorporated into the mathematics syllabus assuming only basic knowledge of programming

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

The American Mathematical Monthly ,2008 **The Mathematical Gazette** ,2008 **Prospect** ,2008 **Book Review Index - 2009 Cumulation** Dana Ferguson,2009-08 Book Review Index provides quick access to reviews of books

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The Enigmatic Realm of **Digital Dice Computational Solutions To Practical Probability Problems**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Digital Dice Computational Solutions To Practical Probability Problems** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect on the hearts and minds of people who partake in its reading experience.

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