



## Pascal and Probability Volume 1 in the Scientist and Science series

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By Dr. Enders Anthony Robinson

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 212 pages. Dimensions: 9.0in. x 6.0in. x 0.5in. This book can serve either as an interesting book to read for enjoyment or else as an introductory book on probability theory. It explains how probabilities are involved in daily life and in games of chance. The inauguration of the probability theory is primarily attributed to Blaise Pascal (1623-1662) and Pierre de Fermat (1601-1665). Passages from the writings of Pascal are scattered throughout the book. While contemplating a gambling problem posed by Chevalier de Mere in 1654, Blaise Pascal corresponded with Pierre de Fermat, and together they laid the fundamental groundwork of probability theory. One of Pascal's letters discusses the Problem of Points. Two players each need a given number of points in order to win; if they separate without playing out the game, how should the stakes be divided between them. This book treats the Problem of Points, and goes on to discuss probability models, mathematical formulation, experiments, the notion of probability, and Pascal's arithmetic triangle. Pascal devised the mathematical concept of expectation (or expected value), which is of prime use in the application of probability theory....



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