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several meanings in ordinary conversation.

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An Elementary Introduction to the

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Theory of

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discipline that

attempts to provide concepts and models for the study of such situations. The

approach that we will adopt is called the axiomatic approach.

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An Introduction to Discrete Probability
5.1 Sample Space, Outcomes, Events, Probability Roughly

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speaking, probability theory deals with experiments whose outcome are not predictable with certainty. We often call such experiments random experiments. They are subject to chance. Using a mathematical theory of probability, we may be

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Chapter 5 An Introduction to Discrete Probability

In probability theory and statistics, a probability distribution is the mathematical function that gives the probabilities of occurrence of different possible outcomes for an experiment. It is a mathematical

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description of a
random phenomenon
in terms of its sample
space and the
probabilities of events
(subsets of the
sample space).. For
instance, if X is used
to denote the
outcome of a coin ...

**Probability
distribution -
Wikipedia**

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need to know, and
provides excellent
examples.

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began in seventeenth
century France when
the two great French
mathematicians,
Blaise Pascal and

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Pierre de Fermat,
corresponded over
two prob- lems from
games of chance.

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Probability. See

also: Estimation,
Approximation and
Rounding. Probability

is the science of how

likely events are to

happen. At its

simplest, it's

concerned with the

roll of a dice, or the

fall of the cards in a

game. But probability

is also vital to science

and life more

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with the background and very nature of probability theory, the book then proceeds through sample spaces, combinatori

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...

For this reason, we must begin with a short review of set

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theory.1.1 SETS

Probability makes extensive use of set operations, so let us introduce at the outset the relevant notation and terminology. A set is a collection of objects, which are the elements of the set.

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