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how likely an

event is to

occur, or how

likely it is

that a

proposition is

true. The

probability of

an event is a

number between 0

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and 1, where, roughly speaking, 0 indicates impossibility of the event and 1 indicates certainty.

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(1-Jan-1968)

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famous text An
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Wiley, 1950). In the preface, Feller wrote about his

treatment of

°uctuation in coin tossing:

\The results are so amazing and so at variance with common intuition that even

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colleagues
doubted that
coins actually
misbehave as
theory predicts.

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WILLIAM FELLER

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Eugene Higgins

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Princeton

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DENSITIES ... 1

• 1.

Introduction 1

2. Densities.

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"Probability" is
a very useful
concept, but can
be interpreted
in a number of

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ways. As an illustration, consider the following. A patient is admitted to the hospital and a potentially life-saving drug is administered. The following dialog takes place between the nurse and a

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concerned
relative.

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Probability
theory began in
seventeenth
century France
when the two
great French
mathematicians,
Blaise Pascal
and Pierre de

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Fermat, corresponded over two problems from games of chance.

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In probability theory and statistics, a probability

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distribution is the mathematical function that gives the probabilities of occurrence of different possible outcomes for an experiment. It is a mathematical description of a random

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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 ...

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them obtain the
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a posed question
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divide the total number of rural fatalities by the total number of fatalities as follows. Find the probability that a fatal crash occurred in an area with a speed limit of no more than 50 miles per hour. The values

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needed are
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~~Chapter 3~~

~~Solutions |~~

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Theorem 1.7.

Example 1.18.

From 4 chemists
and 3

physicists, find

the number of
committees that
can be formed
consisting of 2

.

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