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**Beta distribution -
Wikipedia**

Scott and Krauss (1966) use model theory in their formulation of logical probability for richer and more realistic languages than Carnap's. Still, finding a canonical language seems to many to be a pipe dream, at least if we want to analyze the

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“logical probability” of any argument of real interest — either in science, or in everyday life.

Interpretations of Probability (Stanford Encyclopedia of ...

In logic and probability theory, two events (or propositions) are mutually exclusive or disjoint if they cannot both occur at the same time. A clear example is the set of outcomes

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of a single coin toss,
which can result in
either heads or tails,
but not both. In the
coin-tossing example,
both outcomes are, in
theory, collectively
exhaustive, which
means that at least
one of the outcomes
must ...

Theory of Probability | Mathematics | MIT OpenCourseWare

In probability theory
and statistics, the beta

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distribution is a family of continuous probability distributions defined on the interval $[0, 1]$ parameterized by two positive shape parameters, denoted by α and β , that appear as exponents of the random variable and control the shape of the distribution. The generalization to multiple variables is called a Dirichlet distribution.

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This course covers
topics such as sums of
independent random
variables, central limit
phenomena, infinitely
divisible laws, Levy
processes, Brownian
motion, conditioning,
and martingales.

**Mutual exclusivity -
Wikipedia**

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