

# Univariate Discrete Distributions

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### Univariate Discrete Distributions

Other examples of discrete univariate distributions include the binomial, geometric, negative binomial, and Poisson distributions. At least 750 univariate discrete distributions have been reported in the literature. Examples of commonly applied continuous univariate distributions include the normal distribution, Student's t distribution, chisquare distribution, F distribution, exponential and gamma distributions. See also. Univariate; Bivariate distribution

### Univariate distribution - Wikipedia

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Discrete Univariate Distributions. Discrete distributions come from a variety of backgrounds, but perhaps the most common relate back to the simple Bernoulli trial, which chooses between two outcomes, called success and failure here, whether you count the number of successes, the number of failures until first success, the number of failures until  $n$ th success, and so on.

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Univariate distribution is a dispersal type of a single random variable described either with a probability mass function (pmf) for discrete probability distribution, or probability density function (pdf) for continuous probability distribution. It is not to be confused with multivariate distribution. Common discrete distributions. Uniform distribution (discrete)

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Figure 1 contains 76 univariate probability distributions. There are 19 discrete and 57 continuous models. Discrete distributions are displayed in rectangular boxes; continuous distributions are displayed in rounded boxes. The discrete distributions are at the top of the figure, with the exception of the Benford

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The negative binomial distribution is a discrete distribution of the number of independent Bernoulli trials it takes to get a specified number of "successes" to occur. Poisson Distribution The Poisson distribution is a discrete distribution used to model the occurrences of an event during a fixed interval, where the occurrences in disjoint ...

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