

Univariate Discrete Distributions

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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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One of the simplest examples of a discrete univariate distribution is the discrete uniform distribution, where all elements of a finite set are equally likely. It is the probability model for the outcomes of tossing a fair coin, rolling a fair die, etc. The univariate continuous uniform distribution on an interval $[a, b]$ has the property that all sub-intervals of the same length are equally likely.

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~~(PDF) Continuous Univariate Distributions, Volume 1~~
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Consideration of the correlations in such distributions led us to a pre-existing but not well known variance-mean inequality for univariate discrete distributions with decreasing probability mass functions (the distributions' univariate marginals).

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A probability distribution is a mathematical description of the probabilities of events, subsets of the sample space. The sample space, often denoted by Ω , is the set of all possible outcomes of a random phenomenon being observed; it may be any set: a set of real numbers, a set of vectors, a set of arbitrary non-numerical values, etc. For example, the sample space of a coin flip would be $\Omega = \{\text{heads}, \text{tails}\}$...

~~Probability distribution — Wikipedia~~

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discrete Weibull distributions are highlighted in black because they are connected to the ... more obscure univariate distributions that might arise in a modeling situation, many with well-developed theory. Second, the interactive graphic is an important reminder to the stu-

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~~Univariate Distribution Relationships~~

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Abstract. This chapter and the next enumerates over 70 univariate discrete and continuous distributions as VGLMs/VGAMs which are currently implemented in VGAM. Other variants, such as positive (zero-truncated), zero-inflated and zero-altered models, are described in a later chapter.

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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.