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The hypergeometric distribution is implemented in the Wolfram Language as HypergeometricDistribution[N, n, m+n].. The problem of finding the probability of such a picking problem is sometimes called the "urn problem," since it asks for the probability that out of balls drawn are "good" from an urn that contains "good" balls and "bad" balls. It therefore also describes the probability of ...

Hypergeometric Distribution -- from Wolfram MathWorld

(The factor of in the denominator is present for historical reasons of notation.). The function corresponding to , is the first hypergeometric function to be studied (and, in general, arises the most frequently in physical problems), and so is frequently known as "the" hypergeometric equation or, more explicitly, Gauss's hypergeometric function (Gauss 1812, Barnes 1908).

Hypergeometric Function -- from Wolfram MathWorld

Uniform Distribution. The meaning of the term "uniform distribution" depends on the context in which it is used. In the context of probability distributions, uniform distribution refers to a probability distribution for which all of the values that a random variable can take on occur with equal probability.

Uniform Distribution: Definition

Definition of type ii error, from the Stat Trek dictionary of statistical terms and concepts. This statistics glossary includes definitions of all technical terms used on Stat Trek website.

Type II Error: Definition - stattrek.com

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In statistics, a bimodal distribution is a continuous probability distribution with two different modes.These appear as distinct peaks (local maxima) in the probability density function, as shown in Figures 1 and 2.. More generally, a multimodal distribution is a continuous probability distribution with two or more modes, as illustrated in Figure 3.

Multimodal distribution - Wikipedia

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A phase-type distribution is a probability distribution constructed by a convolution or mixture of exponential distributions. It results from a system of one or more inter-related Poisson processes occurring in sequence, or phases.The sequence in which each of the phases occur may itself be a stochastic process.The distribution can be represented by a random variable describing the time until ...

Phase-type distribution - Wikipedia

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Six Sigma Tools Walkthrough | Six Sigma Study Guide
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Inferring From Data - home.ubalt.edu
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Osaka Journal of Mathematics - 大阪大学
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Alternatives of Fisher's exact test for more than 2 groups?
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