

Just as the expectation is analogous to the mean, it is possible to define the variance for a probability distribution so that is analogous to that of a dataset.

For a dataset:

$$\text{Variance} = \frac{\sum f x^2}{n} - \bar{x}^2$$

$$= \sum \left(x^2 \times \frac{f}{n} \right) - \bar{x}^2$$

Relative frequency = probability

For a discrete random variable:

Variance, $\text{Var}(X)$

$$= \sum x^2 P(X = x) - (E(X))^2$$

Mei Statistics Discrete Random Variables Integral Answers

Per A. Holst



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On the Estimation of Multiple Random Integrals and U-Statistics Péter Major, 2013-06-28 This work starts with the study of those limit theorems in probability theory for which classical methods do not work In many cases some form of linearization can help to solve the problem because the linearized version is simpler But in order to apply such a method we have to show that the linearization causes a negligible error The estimation of this error leads to some important large deviation type problems and the main subject of this work is their investigation We provide sharp estimates of the tail distribution of multiple integrals with respect to a normalized empirical measure and so called degenerate U statistics and also of the supremum of appropriate classes of such quantities The proofs apply a number of useful techniques of modern probability that enable us to investigate the non linear functionals of independent random variables This lecture note yields insights into these methods and may also be useful for those who only want some new tools to help them prove limit theorems when standard methods are not a viable option

Multiple Wiener-Itô Integrals Péter Major, 2013-12-02 The goal of this Lecture Note is to prove a new type of limit theorems for normalized sums of strongly dependent random variables that play an important role in probability theory or in statistical physics Here non linear functionals of stationary Gaussian fields are considered and it is shown that the theory of Wiener Itô integrals provides a valuable tool in their study More precisely a version of these random integrals is introduced that enables us to combine the technique of random integrals and Fourier analysis The most important results of this theory are presented together with some non trivial limit theorems proved with their help This work is a new revised version of a previous volume written with the goal of giving a better explanation of some of the details and the motivation behind the proofs It does not contain essentially new results it was written to give a better insight to the old ones In particular a more detailed explanation of generalized fields is included to show that what is at the first sight a rather formal object is actually a useful tool for carrying out heuristic arguments

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