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DEFINITION 1.2 The variance of a sample of measurements y_1, y_2, \dots, y_n is the sum of the square of the differences between the measurements and their mean, divided by $n - 1$. Symbolically, the sample variance is $s^2 = \frac{1}{n-1} \sum_{i=1}^n (y_i - \bar{y})^2$. The corresponding population variance is denoted by the symbol σ^2 .

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Mathematical statistics is the application of probability theory, a branch of mathematics, to statistics, as opposed to techniques for collecting statistical data. Specific mathematical techniques which are used for this include mathematical analysis, linear algebra, stochastic analysis, differential equations, and measure theory.

Mathematical statistics - Wikipedia

Solution Manual Mathematical Statistics with Applications 7th edition Wackerly

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In mathematical statistics we create a probabilistic model and view the data as a set of random outcomes from that model. Advances in probability theory enable us to draw valid conclusions and to make reasonable decisions on the basis of data. In the present chapter we briefly review some of the basic concepts of descriptive statistics.

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