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1 Basic Ideas of Mathematical Statistics. Elementary statistical computations have been carried out for thousands of years. For example, the arithmetic mean from a number of measures or observation data has been known for a very long time. First descriptive statistics arose starting with the collection of data, for example, national census or registers of medical cards, and followed by compression of these data in the form of statistics or graphical representations (figures).

Basic Ideas of Mathematical Statistics

Volume I presents fundamental, classical statistical concepts at the doctorate level without using measure theory. It gives careful proofs of major results and explains how the theory sheds light on the properties of practical methods. Volume II covers a number of topics that are important in current measure theory and practice. It emphasizes nonparametric methods which can really only be ...

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Navigating the High School Math Maze; Basic Ideas. Element: Specific subject or object about which the information is collected. Also called a member or observational unit. Variable: Any information or data collected from elements. A variable can take different values from different elements. Broken down into qualitative or quantitative variables.

1. [Basic Ideas] | Statistics | Educator.com

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Mathematical Statistics: Basic Ideas and Selected Topics, Volume 1, , 2001, 556 pages, Peter J. Bickel, Kjell A. Doksum, 013850363X, 9780138503635, Prentice Hall,

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