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Statistical inference is the process of using data analysis to deduce properties of an underlying distribution of probability. Inferential statistical analysis infers properties of a population, for example by testing hypotheses and deriving estimates. It is assumed that the observed data set is sampled from a larger population. Inferential statistics can be contrasted with descriptive statistics. Descriptive statistics is solely concerned with properties of the observed data, and it does not re

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matial statisticians, while emphasizing the " need to keep in touch with practical problems which only can provide stimulus for basic research in and enrichment of statistical methodology. This was the motivation for writing Linear Statistical Inference (LSI).

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