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Subtitle Methods for the Exploration of
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Series Title Springer Series in Statistics

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*Tools for Statistical Inference - Methods
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Prerequisites for this book include an
understanding of mathematical statistics at
the level of Bickel and Doksum (1977),

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some understanding of the Bayesian approach as in Box and Tiao (1973), some exposure to statistical models as found in McCullagh and Nelder (1989), and for Section 6.6 some experience with conditional inference at the level of Cox and Snell (1989).

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quite extensively in developing different
statistical inference procedures. We will

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try to provide the basic assumptions needed for the axiomatic development of the probability theory and will present some of the important results that are essential tools for statistical inference. For further

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distinguishes between two types of methods: the observed data methods and the data augmentation ones. The observed data methods are applied directly to the likelihood or posterior density of the observed data.

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for Research ...

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

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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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