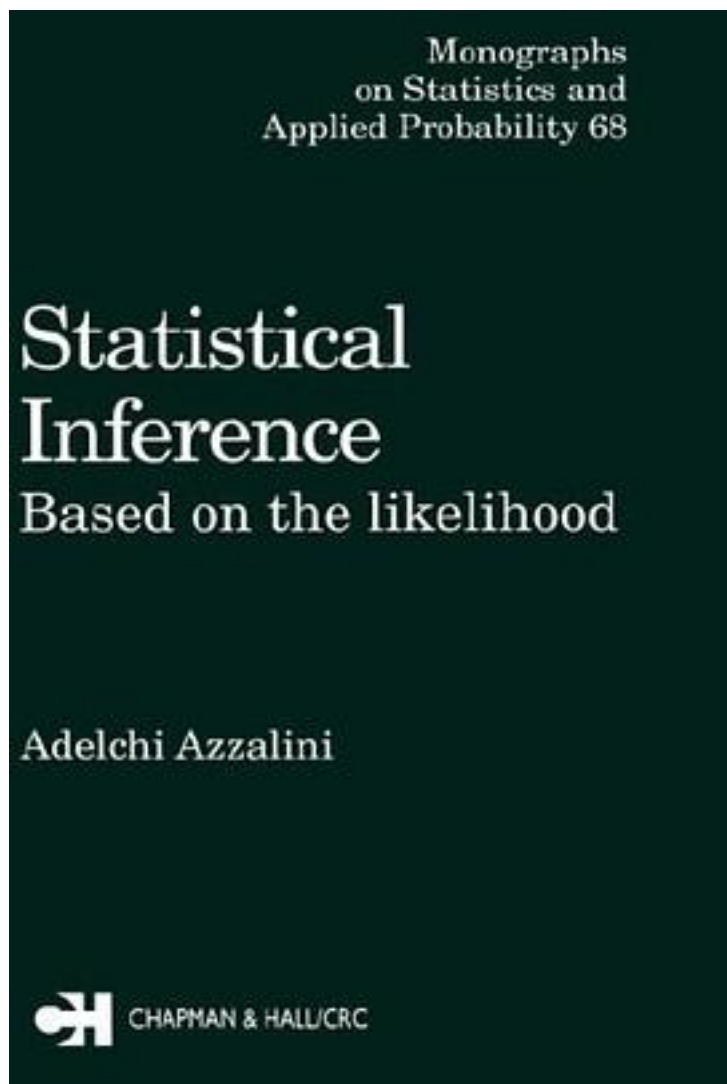


Statistical Inference Based on the likelihood (Monographs on Statistics and Applied Probability)



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The Likelihood plays a key role in both introducing general notions of statistical theory, and in developing specific methods. This book introduces likelihood-based statistical theory and related methods from a classical viewpoint, and demonstrates how the main body of currently used statistical techniques can be generated from a few key concepts, in particular the likelihood. Focusing on those methods, which have both a solid theoretical background and practical relevance, the author gives formal justification of the methods used and provides numerical examples with real data.

作者介绍:

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标签

评论

再次无语的讲句,顶!!! 居然又稳到呢学期的课本..

...真的只是凑活。。。

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书评

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