

1. Parametric Estimation and Confidence Intervals

Objectives

At the end of this lecture, you will be able to

- Distinguish between an **estimator** and a **statistic** .
- Compute the **bias** , **variance** , and **quadratic risk** of an estimator.
- Determine whether or not an estimator is **consistent** .
- Construct a confidence interval for an unknown parameter.

讨论

主题: Unit 2 Foundation of Inference:Lecture 4: Parametric Estimation and Confidence Intervals / 1.
Parametric Estimation and Confidence Intervals

显示讨论

认证证书是什么?