

# 1. Introduction to Parametric Hypothesis Testing: Worked examples, P-values

## Objectives

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

- Specify the **level** or **asymptotic level** of a statistical test.
- **Design** a statistical test with a specific level or asymptotic level.
- Apply a test to a given sample to determine whether or not the null hypothesis should be rejected.
- Compute and interpret the ***p*-value** associated to a statistical test.

## 讨论

主题: Unit 2 Foundation of Inference:Lecture 7: Hypothesis Testing (Continued): Levels and P-values / 1. Introduction to Parametric Hypothesis Testing: Worked examples, P-values

显示讨论

认证证书是什么?