edX

> **Audit Access Expires Dec 24, 2019**
> You lose all access to this course, including your progress, on Dec 24, 2019.

1. Objectives

Goodness of Fit Test for Discrete Distributions

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

- Understand the difference between parameter estimation, parametric hypothesis testing, and goodness of fit testing.

- Know when and how to apply a **goodness of fit** test for discrete distributions.

- Understand the **categorical distribution** , compute probabilities associated with it, and know how to compute **likelihoods** for a categorical distribution.

- Use the **maximum likelihood estimator** for the categorical distribution.

Discussion

Hide Discussion

Topic: Unit 4 Hypothesis testing:Lecture 15: Goodness of Fit Test for Discrete Distributions / 1. Objectives

Add a Post

Show all posts ▼   by recent activity ▼

There are no posts in this topic yet.

✖