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Statistics is a branch of mathematics used to summarize, analyze, and interpret a group of numbers or observations. We begin by introducing two general types of statistics: □□

□□ Descriptive statistics: statistics that summarize observations. □□ Inferential statistics: statistics used to interpret the meaning of descriptive statistics.

Introduction to Statistics

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"Statistical Learning" (Hastie, Tibshirani and Friedman), this book provides clear and intuitive guidance on how to implement cutting edge statistical and machine learning methods.

Introduction to Statistical Learning
An Introduction to Statistical Learning, with Applications in R (ISLR) can be considered a less advanced treatment of the topics found in another classic of the genre written by some of the same authors, The Elements of Statistical Learning. Another major difference between these 2 titles, beyond the level of depth of the material covered, is that ISLR introduces these topics alongside practical implementations in a programming language, in this case R.

An Introduction to Statistical Learning:

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Teaching statistics is a challenge. Teaching it to students who are required to learn the subject as part of their curriculum, is an art mastered by few. In the past I have tried to master this art and failed. In desperation, I wrote this book. This book uses the basic structure of generic introduction to statistics course.

Introduction to Statistical Thinking
(With R, Without ...

The Elements of Statistical Learning:
Data Mining, Inference, and
Prediction. Second Edition February
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Elements of Statistical Learning: data
mining, inference ...

The introduction has three essential
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