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The lectures cover all the material in An Introduction to Statistical Learning, with Applications in R by James, Witten, Hastie and Tibshirani (Springer, 2013). The pdf for this book is available for free on the book website.

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An Introduction to Statistical Learning(With Applications in R)[INTRO TO STATISTICAL LEARNING][Hardcover] Jul 31, 2014. by GarethJames. Hardcover. \$37.00 (20 used & new offers) Practical Statistics for Data Scientists: 50 Essential Concepts May 10, 2017. by Peter Bruce and Andrew Bruce. Kindle Edition.

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A great intro to ML and statistical learning with some solid, clear and practical examples. Some of the concepts introduced appear so simple to the human mind, but getting the machine to learn these concepts is a whole different science.

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In depth introduction to machine learning in 15 hours of

I found it to be an excellent course in statistical learning (also known as "machine learning"), largely due to the high quality of both the textbook and the video lectures. And as an R user, it was extremely helpful that they included R code to demonstrate most of the techniques described in the book.

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Introduction to Statistical Learning Theory

Introduction to Statistical Learning Theory Olivier Bousquet¹, St ephane Boucheron², and G abor Lugosi³ ¹ Max-Planck Institute for Biological Cybernetics Spemannstr. 38, D-72076 T ubingen, Germany This tutorial intro-duces the techniques that are used to obtain such results.

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"An Introduction to Statistical Learning (ISL)" by James, Witten, Hastie and Tibshirani is the "how to" manual

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

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Introduction to Statistical Learning Stanford Online

Description. New techniques have emerged for both predictive and descriptive learning that help us make sense of vast and complex data sets. The particular focus of this course will be on regression and classification methods as tools for facilitating machine learning.

<http://ebookslibrary.club/download/Introduction-to-Statistical-Learning-Stanford-Online.pdf>

In depth introduction to machine learning in 15 hours of

In-depth introduction to machine learning in 15 hours of expert videos. In January 2014, Stanford University professors Trevor Hastie and Rob Tibshirani (authors of the legendary Elements of Statistical Learning textbook) taught an online course based on their newest textbook, An Introduction to Statistical Learning with Applications in R (ISLR)

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