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6.867 Machine Learning - MIT CSAIL

I took it this most recent semester (Fall 2015) with Leslie Kaelbling, Guy Bresler, and Tamara Broderick. Overall, I'd say it was my favorite class I've taken at MIT this semester. I didn't

know too much about the details of machine learning before...

What is it like to take 6.867 (Machine Learning) at MIT ...

Date: Lecture: Notes etc: Wed 9/8: Lecture 1: introduction pdf slides, 6 per page: Mon 9/13: Lecture 2: linear regression, estimation, generalization pdf slides, 6 per page (Jordan: ch 6-6.3) Wed 9/15: Lecture 3: additive regression, over-fitting, cross-validation, statistical view pdf slides, 6 per page: Mon 9/20: Lecture 4: statistical regression, uncertainty, active learning

6.867 Machine Learning - MIT CSAIL

Over the years, I have TA'ed several graduate-level machine learning and optimization courses in the Department of Electrical Engineering and Computer Science at MIT. 6.867 Machine Learning (Fall 2017 & Fall 2018) graduate-level introduction to the principles, techniques, and algorithms for modern machine learning.

Zhi Xu

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6.867 Machine learning, lecture 1 (Jaakkola) 4 Learning algorithm: the perceptron Now that we have chosen a function class (perhaps suboptimally) we still have to find a specific function in this class that works well on the training set. This is often referred to as the estimation problem. Let's be a bit more precise.

Example - MIT OpenCourseWare

6.867 Machine learning Mid-term exam October 22, 2002 (2 points) Your name and MIT ID: Problem 1 We are interested here in a particular 1-dimensional linear regression problem.

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Other Machine Learning and Statistics: Constantinos Daskalakis, Ilias Diakonikolas and Rocco A. Servedio: Learning Poisson Binomial Distributions. In the 44th ACM Symposium on Theory of Computing, STOC 2012. arXiv Algorithmica, 72(1):316-357, 2015. Special Issue on New Theoretical Challenges in Machine Learning. Invited. arXiv

Constantinos Daskalakis Homepage

The machine learning algorithms that are at the roots of these success stories are trained with examples rather than programmed to solve a task. The content is roughly divided into three parts. In the first part, key algorithmic ideas are introduced, with an emphasis on the interplay between modeling and optimization aspects.