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Machine Learning - MIT OpenCourseWare

Graduate Level Units: 3-0-9 Prereqs: 6.034, 6.036, 6.438, 6.806, 6.867, or 9.520 Instructors: Profs. David Sontag and Peter Szolovits Schedule: TR2:30-4, room 4-270 Description Introduces students to machine learning in healthcare, including the nature of clinical data and the use of machine learning for risk stratification, disease progression modeling, precision medicine, diagnosis, subtype ...

6.S897/HST.956 Machine Learning for Healthcare | MIT EECS

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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.

9.520/6.860: Statistical Learning Theory and ... - MIT

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, lecture 20 (Jaakkola) 2 and *subsequently reconstruct the *maximizing sequence x_1, \dots, x_n . The max operation is similar to evaluating $P(y_1, \dots, y_n, x_1, \dots, x_n) = P(y_1, \dots, y_n) \prod_{i=1}^n x_i$ which we were able to do with just the forward algorithm. In fact, we can obtain the

Hidden Markov Models (cont'd) - MIT OpenCourseWare

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MIT Deep Learning 6.S191

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MIT OpenCourseWare | Electrical Engineering and Computer ...

Quoting from the description of 6.036: Machine learning methods are commonly used across engineering and sciences, from computer systems to physics. Moreover, commercial sites such as search engines, recommender systems (e.g., Netflix, Amazon), advertisers, and financial institutions employ machine learning algorithms for content recommendation ...

6.862 Applied Machine Learning - courses.csail.mit.edu

6.867 Machine learning Mid-term exam (2 points) Your name and MIT ID: Problem 1 We are interested here in a particular 1-dimensional linear regression problem. The dataset corresponding to this problem has n examples ...

6.867 Machine learning - MIT

6.867 is an introductory course on machine learning which provides an overview of many techniques and algorithms in machine learning, beginning with topics such as simple perceptrons and ending up with more recent topics such as boosting, support vector machines, hidden Markov models, and Bayesian networks.

6.867 Machine Learning - Massachusetts Institute of Technology

6.867 Machine learning: administrivia •Course staff (6867-staff@lists.csail.mit.edu) – Prof. Tommi Jaakkola (tommi@csail.mit.edu) – Adrian Corduneanu (adrianc@mit.edu) – Biswajit (Biz) Bose (cielbleu@mit.edu) •General info – lectures MW 2.30-4pm in 32-141 – tutorials/recitations, initially F11-12.30 (4-145) / F2.30-4 (4-159)

Tommi S. Jaakkola MIT CSAIL tommi@csail.mit

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