

Foundations of Machine Learning 2015
Mehryar Mohri
Project Presentation Schedule
Monday Dec 21, WWH Room 1302, 5:00PM-6:30PM.

Pokemon Roles with Machine Learning	Alan Yang	Yumo Hou	
Identifying SC2 Players with Machine Learning	Brett Bernstein		
Stock Price Movement Prediction	Chen Chen	Yanhong Yang	Yingchao Wang
Bregman Divergence and word2vec	David Kasofsky	Jonay Trenous	
Learning the game of chess	Elizabeth Lamm		
Predicting MLB Win/Loss Records	Nicholas Worden		
Spoken Language Classification	Sicheng Lin		
Experiments on Model Selection Methods	Yichen Zhang	Ningshan Zhang	
Online Strategic Classification	Yixin Tao		
Classifying Classical Music Periods	Yonathan Wolf		
League of Legends Balancing Factors Estimation	Yuhan Zhao		
Hand Written Math Equation Recognition	Zhu Wang		
A Prediction of Timeout of a Basketball Game	Tailin Lo		

Foundations of Machine Learning 2015
Mehryar Mohri
Project Presentation Schedule
Monday Dec 21, WWH Room 512, 5:00PM-6:30PM.

Chronic Kidney Disease prediction using Machine Learning	Abhishek Sunkari	Sanaya Bhatena	
Machine Learning Classifier to Predict Liver and Pancreatic Carcinoma	Aparajita Choudhury	Anirudhan Rajagopalan	
Comparing Classification Performance on Supernova Data	Dishen Wang	Zhen Sun	
Face Recognition	Dongbo Xiao	Taiyan Hao	Ying Zhang
User Identification through Keystroke Dynamics	Kevin Blum		
Identifying a Long Non-Coding RNA Signature in Breast Invasive Carcinoma	LeAnn Lindsey		
Predict future Citi bike demand	Liyang Yan		
Ranking of Answers in a QA System	Saurabh Pujar	Ashish Yadav	
Hyperparameter Optimization	Shivam Verma	Adarsh Jois	
Robust-SVM for Shopping Purpose Classification	Wenliang Zhao		
Sentiment detection on Twitter	Xuanang Chen		
Using Machine Learning Technique to Classify EEG Signals	Aotian Yang		

Foundations of Machine Learning 2015
Mehryar Mohri
Project Presentation Schedule
Monday Dec 21, WWH Room 517, 5:00PM-6:30PM.

Slot Filling for Transit Queries	Andrew Drozdov		
Survey on Bandit Problems (Multi-armed bandit problem)	Dimitrios Gkenosis		
Machine Teaching	Keyue Gao		
Predicting future CO2 emission values	Prithvi Krishna Gattamaneni	Adithya Parthasarathy	
Impact of Noise in Boosting Algorithms	Qi Feng	Xiaonan Zhao	
Deep Cascades with Perceptron	Srivas Venkatesh	Ankit Vani	
Prepayment prediction for mortgage loans	Steven Amanullah		
Stock price density estimate	Yunlin Zhang		
Applications of Boosting-type and On-line Learning Algorithms	Yyang Shen		
Hierarchy Clustering for Real-time Data Stream	Zhiyu Feng		
Classifier for Algorithmic Programming Problems	Ziyi Tang		
Modeling Return Frequency and Implied Volatility	Jiawei Sun	Jianbo Sun	