

[illegible]

Week	Features
1	Introduction to the course
2	Linear regression
3	Logistic regression
4	Support vector machines
5	Decision trees
6	Random forests
7	Boosting
8	Neural networks
9	Deep learning
10	Reinforcement learning
11	Game theory
12	Bayesian networks
13	Markov decision processes
14	Hidden Markov models
15	Generative models
16	Generative adversarial networks
17	Generative models for text
18	Generative models for images
19	Generative models for video
20	Generative models for audio
21	Generative models for speech
22	Generative models for music
23	Generative models for art
24	Generative models for science
25	Generative models for medicine
26	Generative models for law
27	Generative models for politics
28	Generative models for economics
29	Generative models for social networks
30	Generative models for the world