Machine Learning Lecture 1.
Board ML Take.
· classification:
· classification: Discreptionality) loss function Z. 12 } label dester regrees.on:
Rank: clustening: Pimensianality Reduction:
· clus tenne: } not labeled.
· Dimensionality Reduction:
问题:
·什么能被至
· 什么 所见了。 · learning gourontoes —— 要讲 +
· 其代分析 ——安州 ()
N ,
· large-scale of problem
• degrandy problems.
定文: Bxample:
Features:
Labels:
Data: training: Clabeled
test: label not imported validation 2 個新用的

Learning Senand:

batch:一次季和 } Setting on-line:一个子

Queries:

active: Tru, 建label passive: Tru, 收label.