



Machine Learning: Jordan Boyd-Graber University of Colorado Boulder

LECTURE 1B

Roadmap

- Content Questions
- Administrivia Questions
- NB Exercise

Outline

Outline

Administrivia Announcements

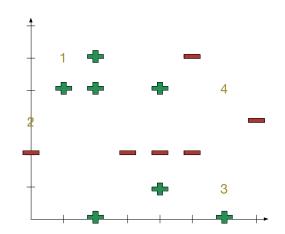
- Use Piazza
- CATE videos not up yet

Outline



What is the prediction of y_1 ?

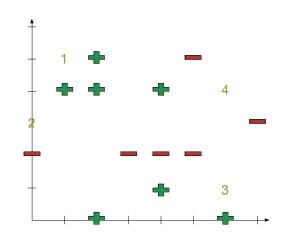
Closest points:





What is the prediction of y_2 ?

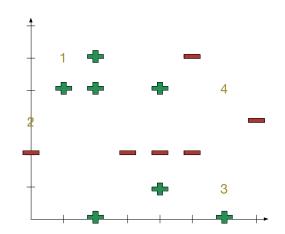
Closest points:





What is the prediction of y_3 ?

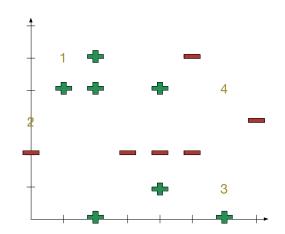
Closest points:





What is the prediction of y_3 ?

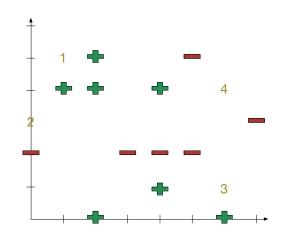
Closest points:





What is the prediction of y_1 ?

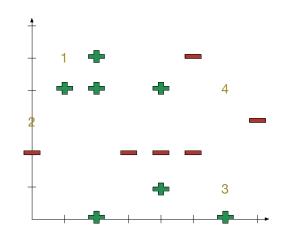
Closest points:





What is the prediction of y_2 ?

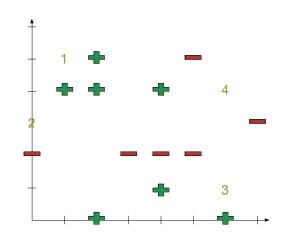
Closest points:





What is the prediction of y_3 ?

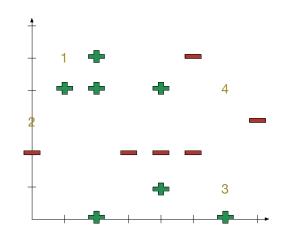
Closest points:





What is the prediction of y_3 ?

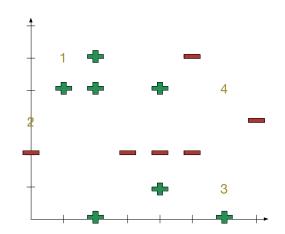
Closest points:





What is the prediction of y_1 ?

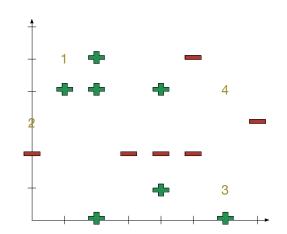
Closest points:





What is the prediction of y_2 ?

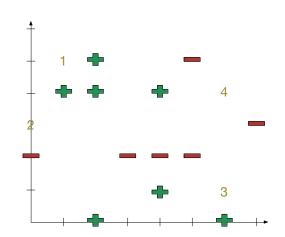
Closest points:





What is the prediction of y_3 ?

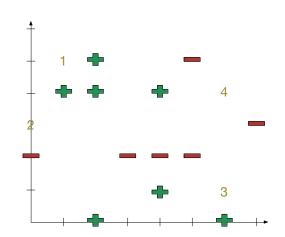
Closest points:





What is the prediction of y_3 ?

Closest points:



HW₁

- Now posted
- Designed to be easy
- Main goal: comfortable with Python / infrastructure