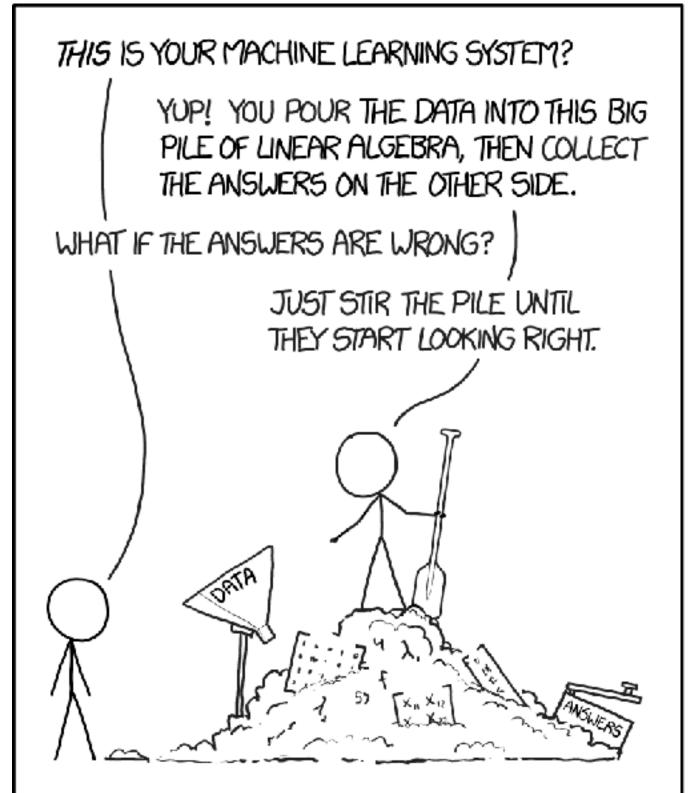
Introduction to Data Science CS 5360 / Math 4100

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Braxton Osting osting@math.utah.edu





Enrollment

Max room capacity: 74

Currently enrolled: 71

Wait-listed: 6

Book

Grus book no longer available on Safari

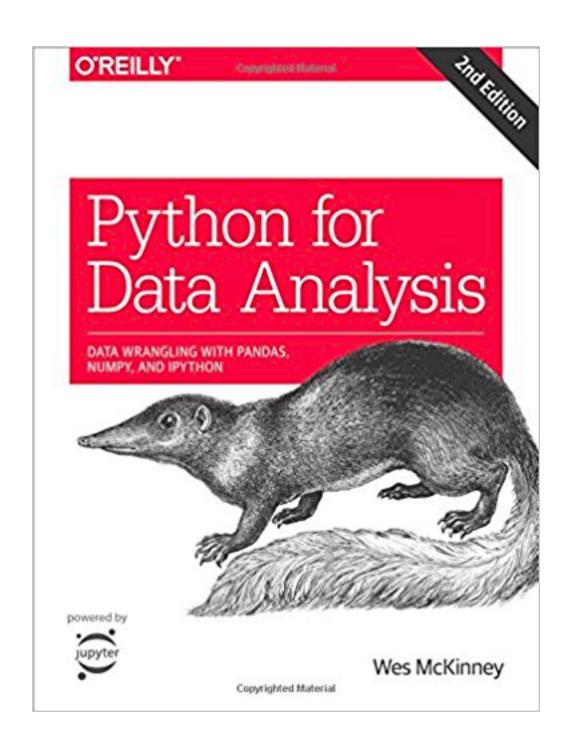
Alternatives:

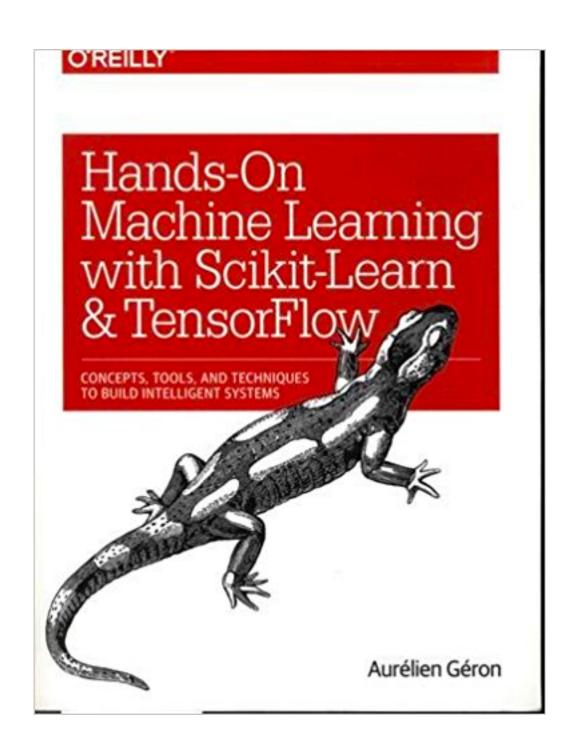
McKinney

http://proquest.safaribooksonline.com/book/programming/python/9781491957653

Geron

http://proquest.safaribooksonline.com/book/programming/9781491962282





Academic Misconduct

You are welcome to discuss the course's ideas, material, and homework with others in order to better understand it, but the work you turn in must be your own (or for the project, yours and your teammate's). For example, you must write your own code, design your own visualizations, and critically evaluate the results in your own words. You may not submit the same or similar work to this course that you have submitted or will submit to another. Nor may you provide or make available solutions to homeworks to individuals who take or may take this course in the future.

We will automatically check for plagiarism in all your submissions

SoC Cheating Policies

See also the SoC Academic Misconduct Policy: http://www.cs.utah.edu/wp-content/uploads/2014/12/cheating_policy.pdf

You will fail the class if you cheat.

A "strike" will be recorded.

CoE and SoC Policies

https://www.coe.utah.edu/wp-content/uploads/pdf/faculty/semester_guidelines.pdf

http://www.cs.utah.edu/socguidelines/

Course Policies

Review Syllabus for:

Collaboration, Cheating and Plagiarism

Missed Activities and Assignment Deadline

Late Policies

Regrading Policies

Respect for Diversity

American with Disabilities Act

Sexual Misconduct

Student Name and Personal Pronoun