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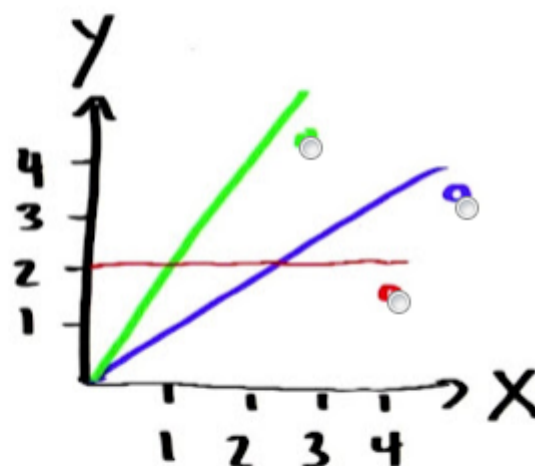
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Introducing Regression

LINEAR REGRESSION

$$y = bx + a$$
$$y = 2x$$

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+ Problem Set 5: Inference

- 29. Regression

1. Introducing Regression -
Question - Answer2. Pick The Line - Question -
Answer3. Find Coefficients - Question -
Answer

4. Best Line - Question - Answer

5. Negative Or Positive - Question -
Answer

6. Regression Formula

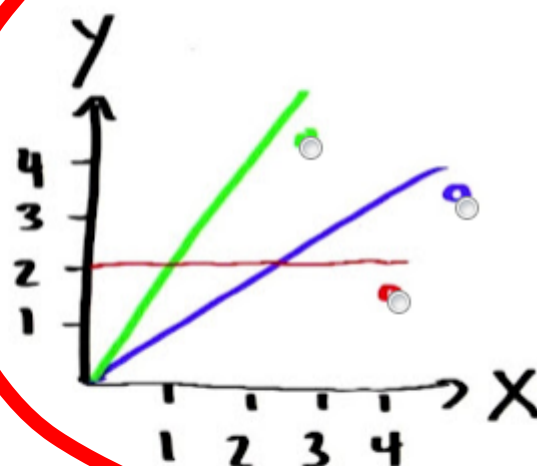
7. Fit Exact - Question - Answer

8. Compute Means - Question -
Answer9. Regression 1 - Question -
Answer10. Regression 2 - Question -
Answer

11. Regression 3 - Question -

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Introducing Regression

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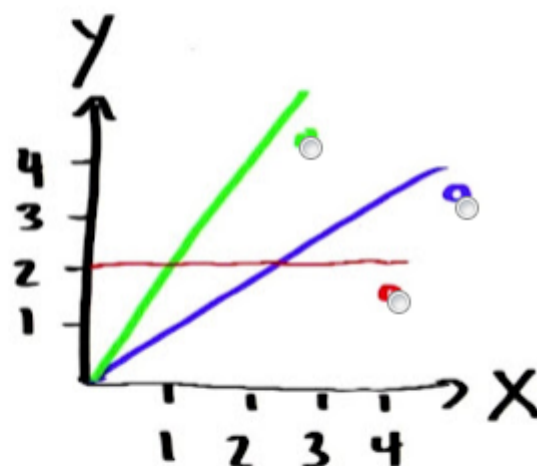
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Introducing Regression

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29. Regression

- 1. Introducing Regression - [Question](#) - [Answer](#)
- 2. Pick The Line - [Question](#) - [Answer](#)
- 3. Find Coefficients - [Question](#) - [Answer](#)
- 4. Best Line - [Question](#) - [Answer](#)
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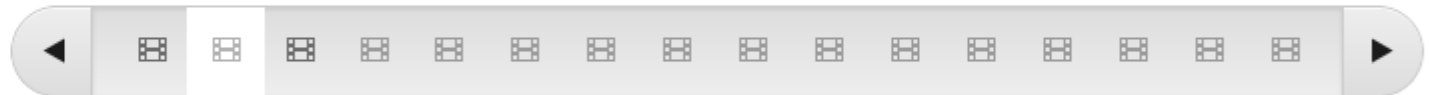
▼ Week 1

Welcome to CS188x

Lecture 1: Intro to AI

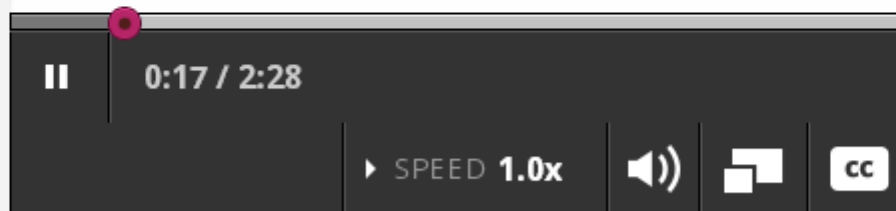
(Optional) Math Self
Diagnostic(Optional) Python
Refresher

► Week 2



PART 2: SCI-FI AI?

Sci-Fi AI?



what our kind of popular culture has depicted artificial intelligence as in the movies over time.

So it's possible you've seen some of these movies.

Does anybody recognize this?

Who's the tall yellow one?

That's C-3PO. What does C-3PO do?

C-3PO is this protocol droid, human-cyborg relations, right? He's

basically Google translate, with anxiety, right?

▼ Week 1

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Lecture 1: Intro to AI

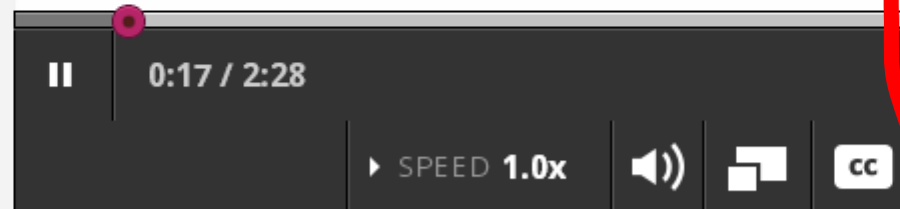
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The Udacity logo, featuring the word "UDACITY" in a stylized, orange, sans-serif font.

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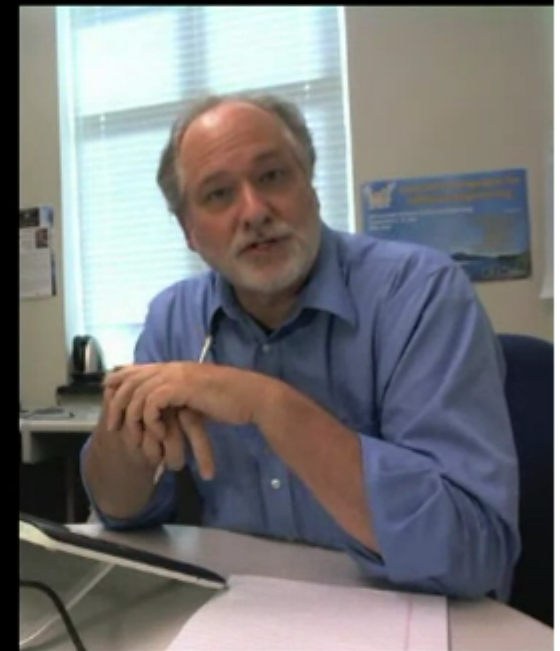
NSFNet @ University of Michigan

- University of Michigan did not get a Supercomputer Center
- Proposed a \$55M high-speed network for \$15M
- Partners: University of Michigan, Merit Network, IBM Corporation, MCI, and State of Michigan
- Operated from 1988-1995



Doug Van Houweling
President and CEO, Internet2

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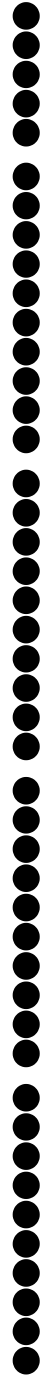
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FIRST WEEK

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