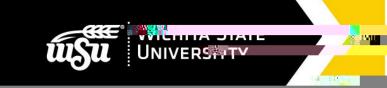


Susan Castro Department of Philosophy

<mark>)/20</mark>1 -0 2 2 2 2 2 2 4 4



# OUTLINE FOR TODAY'S TALK

# WHAT DOES "BIG DATA" INCLUDE?

# BIG

How to store data for 1,000 years

# WHAT DOES "BIG DATA" INCLUDE?

What we dowith it at scale

# WHAT DOES "BIG DATA" INCLUDE?

What it does to us scale

ందిస్తు యిస్తు రాంస్తు



5 Ethical Theory Types

# APPECATION OF ETHICAL CONSIDERATIC

1. Agent-centered ethical theories

Agents?

# APPECATION OF ETHICAL CONSIDERATIC

2. Outcomecentered ethical theories

# APPECATION OF ETHICAL CONSIDERATIC

4. Public/justicecentered

Ripped from the Headlines...

# PUBLC/JUSTCE

# WHAT'S OUR DATA PROFILE/SU?

Ouitable: Obselver 000

# RESPECTINSTUDENT DATARIVACY BEYOND FERPA

ARC23Jan: Data Reporting in Bb and Panopto

# TEACHINGESPONSIBLE LOFE GENERATIVE AI

The Black Box Problem and ExplainableeAl

Salmon of Doubt

# RESPECTINSJUDENT INTELLECTUAL PROPERTY

# ACADEMIC AND PROFESSION AEGRITY

## ACADEMIC AND PROFESSIONAEGRITY

Case:<u>ChatGP</u>Tcan write code.

# STEP BACK AND RECENTER

# RAI ONALIST & SENTIMENTALIST

#### APPROACHES

#### Rationalist

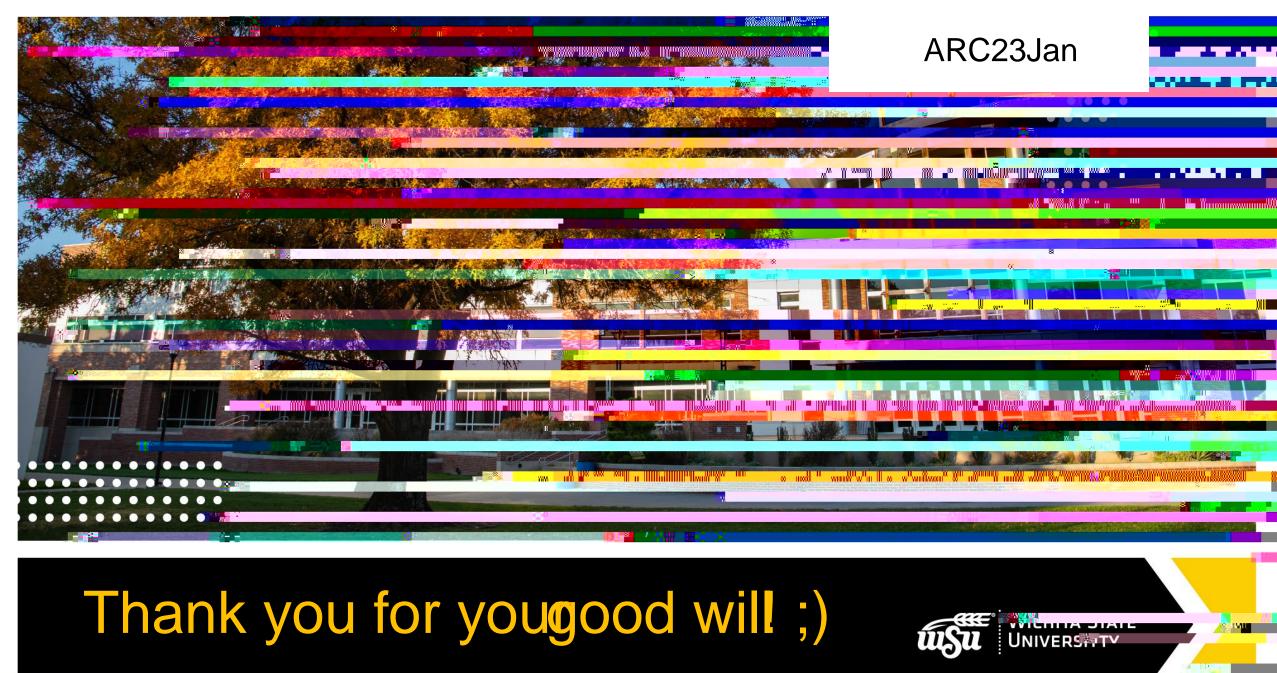
#### Sentimentalist

0



#### **SENTIMENTALIBEFERENCES**

Race After Technology: Abolitionist Tools for the New Jim Code. Predict and Surveil: Data, Discretion, and the Future of Policing Artificial Unintelligence: How Computers Misunderstand the World The Alignment Problem: Machine Learning and Human Values Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence Automating Inequality: How High-Tech tools Profile, Police, and Punish the Poor



ay with the second second