Joan Henriques
ML Causality
- Gimpsons paradox
This might be velevant to auti-bias
segregating data  - correlations are reversed when groups are signegated.
Nomaiu Rnowledge
araph of dependencies
Structural Causal Model
- Directed Acyclic Graph
- No cycles
- Aucestral
Predict what if Enterventions
Causality: Ét oue variable is required
to calc quother
Noise Variables & Ux,y,z

So we have events X, Y, Z

But event is dependent on Same variable of the previous event

Cond. Endil

Collider pattern.

Z dep on XDy

- monty hall problem of collider
  - I think it mades sense thinking about how they don't open your first door,
  - ong we've getting stack on the monty Hall pr

Using d-separation to determine it rour

AL model

I'm Veally Not seeing the Emplementation of this which is practical or marcia, what is a direct implementation of this in action?

Live, what does a dependency partern in data?

Tots of Causal discovery methods

counter - factual analysis

Judea Pearl et al Causal Inférence s-1845