TRUSTWORTHY AI READING GROUP

24 January 2024

ABOUT

- Focus on technical and non-technical works

  - Work can be your own or others

- Modeled loosely on ML Collective groups

  - Focus on informal and interdisciplinary work

- Meetings are meant to be informal and accessible for different experience levels

- Ask "stupid questions"

  - Explore your own ideas and get critical feedback

ABOUT

- Go deep!
  - Since we have similar interests, it is very helpful to be as technical as needed to explain an idea

JOIN TRUSTWORTHY ML SLACK

- A place to form breakout discussions and ask questions outside of meeting

- Find weekly readings and other resources here

https://tr.ee/OvNL3bgHL5

THIS WEEK

- **Question:** What are topics of interest?
- Rotating presentations?
- **Goal**: know presentations in advance

NEXT WEEK

Presenter:

Carter Buckner

Paper:

Matthew Jagielski, Michael Kearns, Jieming Mao, Aaron Oprea, Alina Roth, Saeed Sharifi-Malvajerdi, and Jonathan Ullman. Differentially private fair learning. arXiv preprint arXiv:1812.02696, 2019.