Source:

#flo #disorganized #incomplete

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1 | **Can we get back to coding**

please? yaow.

- Privacy
    - Good ml requires lots of data, so inherent leads to violation
    - Also, algorythym predicts private things?
        - Target example.
- Bias
    - Our model has bias built into them
    - ex. prop 25
        - get rid of bail, and use ml to identify flight risks
        - has bias in the model due to a biased dataset
    - Input bias -> output bias
- Abuse and misuse
    - Using ml in ways that are morally wrong
        - Ex. Cambridge analytica
            - Put up quizes, then sold data to companys which put targeted adds to swing votes.
- Model explanability
    - Don't know how to explain results
- Responsibility
    - Sold model to someone who used it for abusive use / it just breaks
        - Who is at fault?
            - Model builder? Data collector? Abuser?
        - Large problem for things that are "literally life or death"
            - Watson, what happens when it's wrong?
- Automation of labor
    - Putting people out of jobs
    - More existential: what will people do? When ml does everything better than us
    - sudo-creative work is already being done
- Existential risk
    - Essentially, terminator risk
    - Or, morality is not encoded into ml for task optimization