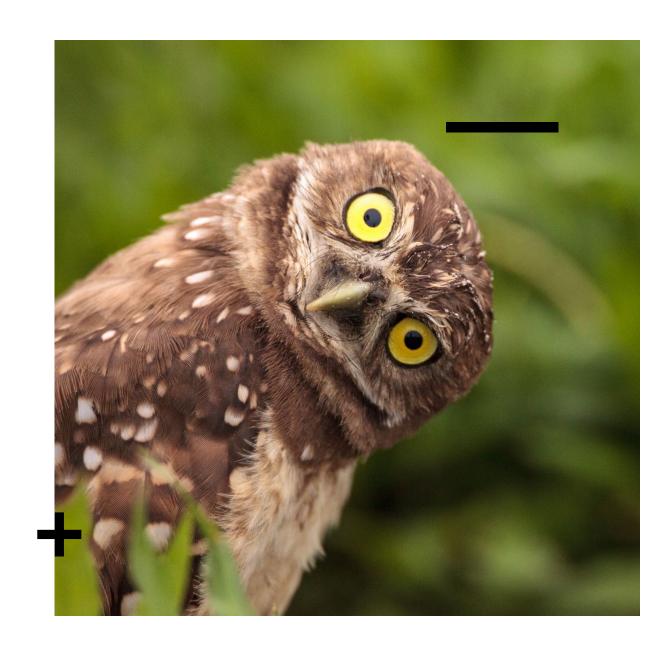
Geo Al for the Rest of Us

R. E. Sieber @re_sieber



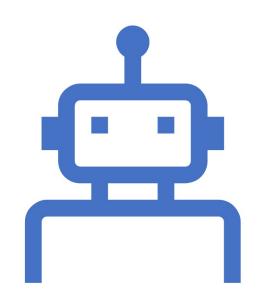


Plenty of AI Ethics and Societal Impacts







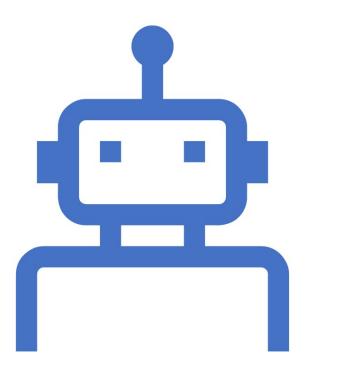


Most AI Ethics incorporate civil society inclusion/participation.



What does civil society participation in AI look like?

- Stakeholder Engagement
- Public feedback
- Mini-publics (e.g., citizen juries)
- Participatory Design (and model cards)
- Co-production/co-creation
- Not necessarily geographic



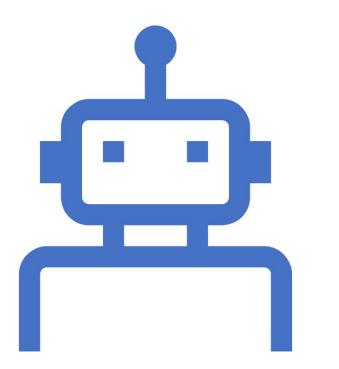


What about those stakeholders?

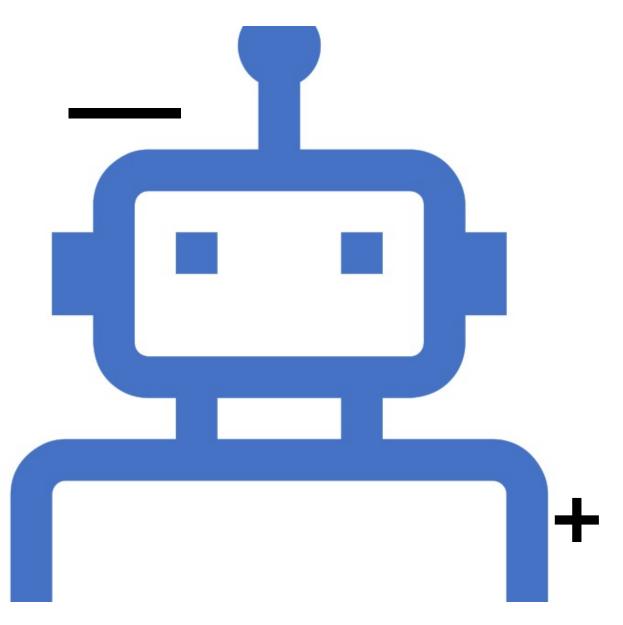
What is a non-governmental organization (NGO) or civil society organization (CSO)?

Who decides who has a stake? (exogenous and calculated)

Not all stakeholders are the same.



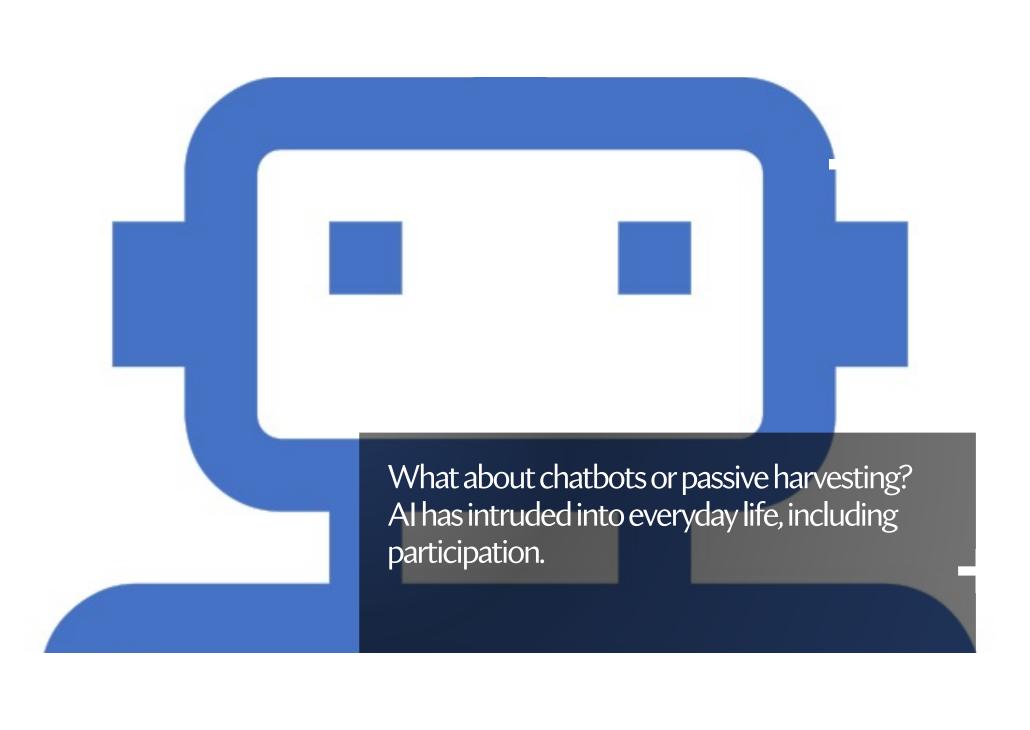


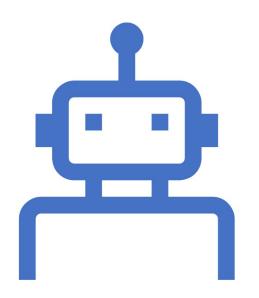


Co-production, codesign sounds good, right?

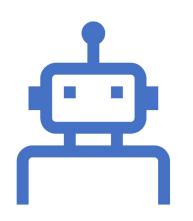
Too easily conflated with participation as work.

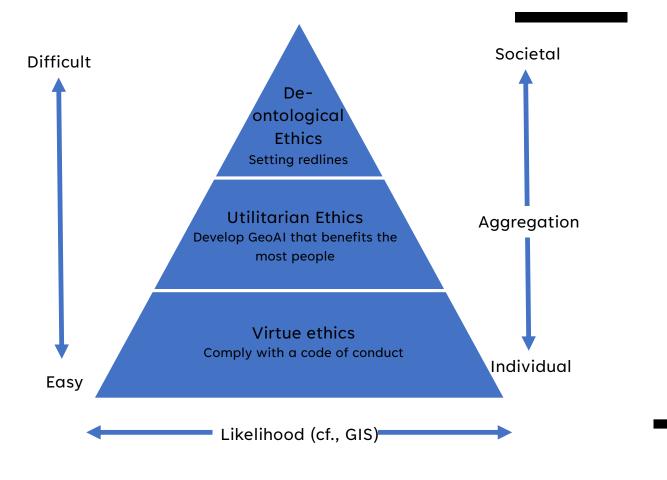
Also see Human in the Loop.





Non-civil society actors are acting on behalf of civil society and determining algorithmic justice ("Responsible AI"). Applied Ethics
Triangle for
GeoAl





Beyond Debiasing: Regulating AI and its inequalities

Read the report now

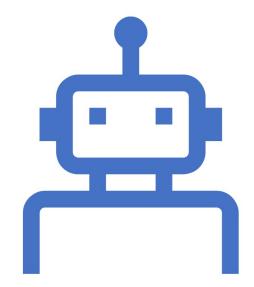
The Limits of Virtue Ethics: Sometimes there's no Unbiased Data

https://edri.org/our-work/if-ai-isthe-problem-is-debiasing-thesolution/



Participation End Goals

- Optimization (& recaptcha as part of that)
- UI/UX
- Trust (e.g., with XAI) and Literacy
- (Assuming people want democracy) deliberation in design, development and deployment
- Political power and justice
- Checking off a box, token participation OR
- Conversely, when is participation a form of tokenism or even anti participation?

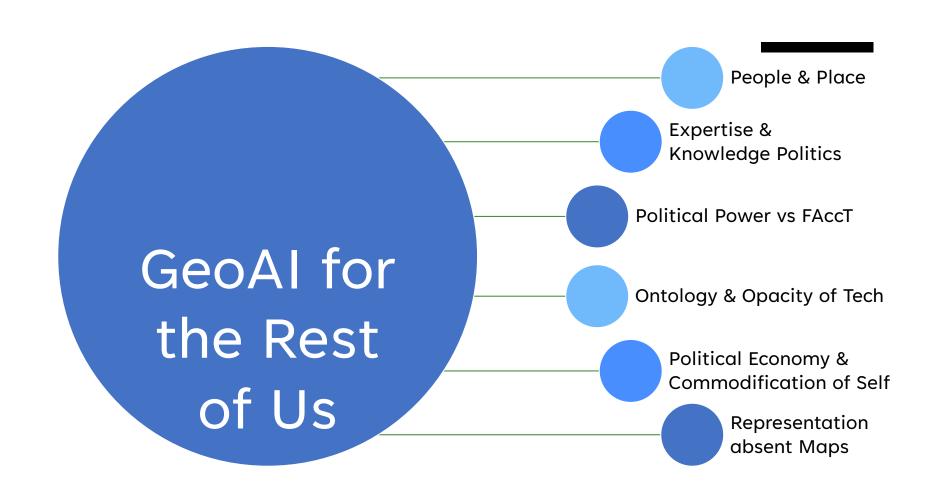






A scaffold of an inclusive GeoAl Ethic





Thank you!

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