Intelligent people of good faith strongly disagree on the likelihood of existential risk from AI. We attempt here to map out how the intuitions of doomers and skeptics often differ.

## Things to hit in this article

- How capable will eventual AIs be?
  - GPT4+. This crowd tends to say "AI can't even do X" or "You are imagining sci-fi".
  - A godlike, nearly omnipotent entity. Capable of most anything physics permits, including outsmarting groups of people
- When will AGI arrive? 5 years vs 50 years vs impossible
- Can things fundamentally change within a decade?
  - Some people expect things to stay basically the same and changes to happen gradually.
  - Others expect everything to be different with AGI, and fast.
  - Related to adoption speed in economy, as well as blockers to the speed of progress in the physical world.
- Takeoff speed: How fast do we go from "pretty-impressive" to "godlike"?
- How robust is human civilization?
  - EA folks notice potential near-misses on x-risk such as Petrov and the Oppenheimer set-fire-to-the-atmosphere situation.
  - Kevin Esvelt and others on CBRN risks amplified by AI.
  - Fears of AI propaganda.
  - Other (non-EA) domain experts strongly disagree.
  - Steven is not sure this should be here

https://x.com/mattsclancy/status/1845599709005537705?s=46

https://amistrongeryet.substack.com/p/the-real-questions-in-ai

## **Alternative phrasings**

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## Related

E Are policies that address immediate and future risks opposed?

## **Scratchpad**

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