

## Question Resources

We recommend consulting the introductory resources first. Don't worry if you don't understand everything below, most of these papers are at the frontier of their field. Here's [a guide](#) on how to approach academic papers.

**#1 – Ethics:** Should people who care about the long-term future focus on reducing the risk of human extinction, or instead on trying to make the world go better in futures where humanity survives a long time?

- Introduction: [The case for reducing existential risks](#)
- [Existential Risk Prevention as Global Priority](#): The original argument – argues the claim on the cover.
- [High risk, low reward: A challenge to the astronomical value of existential risk mitigation \(blog version\)](#): a response that explores the “diminished moral importance of existential risk mitigation.”

**#2 – Policy:** What's the best policy or policies that we could implement to ensure that governments have greater consideration for the interests of future generations?

- Introduction: [Longtermism: a call to protect future generations](#)
- [Longtermist institutional reform](#): a paper explaining how to change political institutions so they consider the interests of future generations.
- [Toward a declaration of future generations](#): input to the UN's process for a declaration on the rights of future generations

**#3 – Artificial Intelligence:** Suggest and explain one function that a national or international agency could do to mitigate the long-term risks from artificial general intelligence.

- Introduction: [The case for taking AI seriously as a threat to humanity](#) (and [a longer explanation](#))
- [International Institutions for Advanced AI](#): a paper considering the benefits and drawbacks of different models for international AI regulation.
- [Frontier AI Regulation](#): clearing up terms, definitions, and possible regulatory approaches in frontier (state-of-the-art) AI.