

Exponential Challenges

United Nations SDG's, Nishan Degnarain etc

THE SUSTAINABLE DEVELOPMENT GOALS



<https://www.youtube.com/watch?v=0XTBYMfZyrM>

1 hour 24 mins

Please watch

Sustainable Development Goal Assignment

Visit the website <https://sdgs.un.org/goals>

Which SDG's do you feel aligned with

Do you have already "projects" and /or behavior which is in alignment with the SDG's

Choose your top 3 SDG's

Is your project / business aligned to any of the SDG's ?

https://en.wikipedia.org/wiki/Sustainable_Development_Goals

Please read

Nishan Degnarain

Exponential Challenges - Prosperity and Economy

“How do we turn this fourth industrial revolution into a regenerative revolution.”

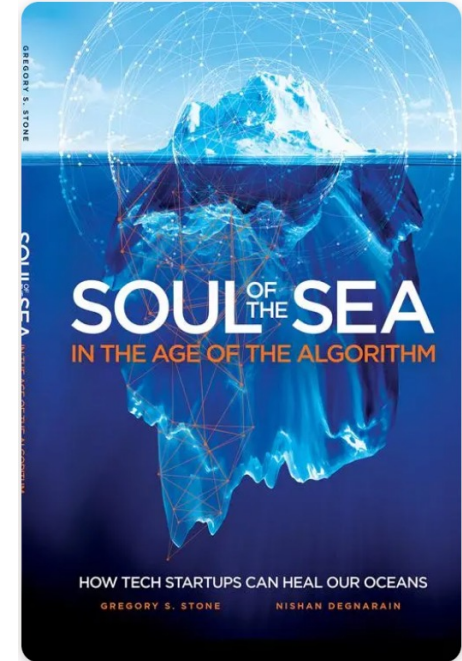
- We are entering the 4th industrial revolution. There is a disconnect between political institutions and the mass population.
- We have exceeded 4 of our 9 Planetary Boundaries: climate change, biodiversity loss, land system change, altered bio-chemical flows

<https://insight.openexo.com/where-civilization-leadership-will-come-from/>

<https://insight.openexo.com/author/nishan/>

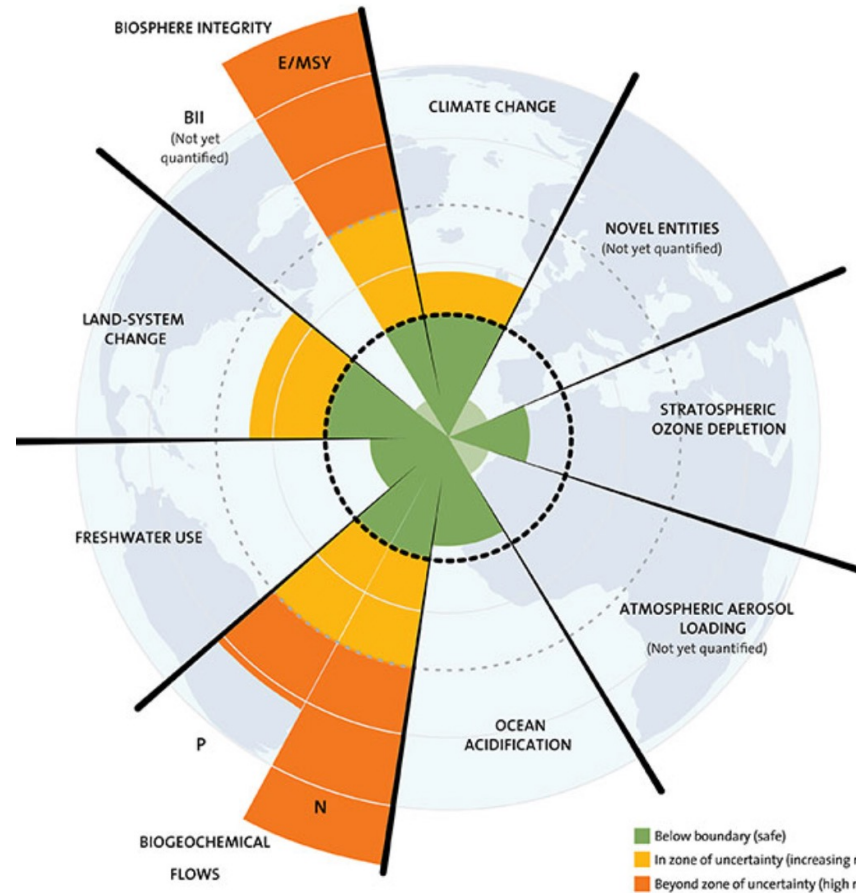
Please read

<https://www.perlego.com/book/3267199/soul-of-the-sea-in-the-age-of-the-algorithm-pdf>



If you wish to go deeper

The nine planetary boundaries



Please read

Estimates of how the different control variables for seven planetary boundaries have changed from 1950 to present. The green shaded polygon represents the safe operating space. Source: Steffen et al. 2015

<https://www.stockholmresilience.org/research/planetary-boundaries/the-nine-planetary-boundaries.html>