



Tipping points for sustainability transitions

Webinar 30 March 6-8 pm CET, 12-2 pm EDT

The webinar will look at the science behind bio-physical and socio-economic tipping points and how to anticipate, create and manage them as opportunities for sustainability transitions, addressing issues such as:

- Upward positive tipping cascades / contagious processes
- Socio-economic/political tipping, e.g. carbon pricing, divestment, technological breakthroughs, economies of scale, changing values and norms
- The role of social media
- Windows of opportunity / crises
- Preparing for and navigate change and new states

Speakers include:

John Schellhuber (PIK) - Introduction

Tim Lenton (Univ of Exeter) and **Jonathan Donges** (PIK) - Biophysical tipping points

Cameron Hepburn (Univ of Oxford) and **Ilona Otto** (Univ of Graz) - Socioeconomic tipping points

Peter Bakker (World Business Council for Sustainable Development) - Private sector perspective and opportunities

Manjana Milkoreit (Oslo Univ) and **Martha Delgado Peralta** (Mexican Foreign Ministry) - Policy perspective and opportunities

Luisa Neubauer (Fridays for Future, tbc)

Moderator is **Oliver Morton** from the Economist

[Participate in the webinar on Zoom: https://bit.ly/3cice3D](https://bit.ly/3cice3D)

This webinar is part of the Nobel Prize Summit 'Our Planet, Our Future', a global online event taking place 26-28 April, 2021. Read more: nobelprize.org/our-planet-our-future, #nobelprizesummit

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