



WENNER-GREN FOUNDATIONS
WENNER-GREN STIFTELSENA



The Mediated Ocean: Making Data Sustainable

A Satellite Activity to the UN Decade of Ocean Science for Sustainable Development Laboratory “An Accessible Ocean”

Time: 10.00-12.00 CEST

Location: The activity will take place on Zoom (link below). For those who wish to meet in person, we have booked the seminar room at the Division of History of Science, Technology and Environment at KTH (Teknikringen 74D, level 5) so it is also possible to zoom from there.

Zoom link: <https://kth-se.zoom.us/j/64032435299>

Outline: The Satellite Activity includes three panel discussions. The panels are organised thematically, as opposed to the in-person workshop on 10 May, where the sessions are mostly disciplinary. Each panel includes 5 participants, and a chair. The panels will consist of a tour-de-table, where each panellist introduces themselves and answers/comments on a set of pre-circulated questions or provocations, each using ca 5 min. The tour-de-table is followed by brief discussion/answers to questions from the online audience. Each panel can take 35 min, for a total of 2h. The questions are formulated by the organisers together with the panel participants before the activity.

10.00-10.10

Introduction: The mediated ocean: making data sustainable.

Susanna Lidström, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

10.10-10.45

Panel 1. *Historical trajectories and digital representations*

Chair: Adam Wickberg, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

Provocations: TBD

Panellists:

Sabine Höhler, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

Sam Robinson, Southampton Marine and Maritime Institute, University of Southampton

Johan Gärdebo, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

Jessica Lehman, Department of Geography, Durham University

Erik Ljungberg, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

10.45-11.20

Panel 2. *Deep-seabed governance and deep-sea data*

Chair: Susanna Lidström

Provocations: TBD

Panellists:

Surabhi Ranganathan, Faculty of Law and the Lauterpacht Centre for International Law, University of Cambridge

Thomas Dahlgren, Department of Marine Sciences, University of Gothenburg and NORCE Norwegian Research Centre

Tanja Stratmann, Department of Ocean Systems, NIOZ - Royal Netherlands Institute for Sea Research

Pradeep A. Singh, Research Center for European Environmental Law, University of Bremen

Tirza Meyer, Division of History of Science, Technology and Environment, KTH and Oslo School of Environmental Humanities, University of Oslo

11.20-11.55

Panel 3. *The role of data in (marine) environmental governance: risks and opportunities*

Chair: Adam Wickberg

Provocations: TBD

Panellists:

Jesse Peterson, Department of Ecology, SLU Swedish University of Agricultural Sciences

Lars Johan Hansson, Swedish Agency for Marine and Water Management

Anna Åberg, Department of Technology Management and Economics, Chalmers University of Technology

Erik Isberg, Division of History of Science, Technology and Environment, KTH Royal Institute of Technology

11.55-12.00

Concluding remarks: Susanna Lidström