

nederlandse



natuurkundige vereniging

NNV SYMPOSIUM FRIDAY FEBRUARI 17, 2023

Climate, Seas and Oceans

CURRENT STATUS
AND
LATEST DEVELOPMENTS IN
MODELLING, OBSERVATIONS AND PROCESSES

LOCATON: DUTCH INSTITUTE FOR FUNDAMENTAL ENERGY RESEARCH
TU SCIENCE PARK, DE ZAALE 20
5612 AJ EINDHOVEN THE NETHERLANDS

INFORMATION AND REGISTRATION:
[HTTPS://WWW.NNV.NL/SECTIE_ENERGIE_EN_KLIMAAT](https://www.nnv.nl/sectie_energie_en_klimaat)

SECTIE ENERGIE EN KLIMAAT
VAN DE
NEDERLANDSE NATUURKUNDIGE VERENIGING

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PROGRAMME

1. 9:00-9:25 Coffee and Tea - Door is open
2. 9:25-9:30 Welcome and Introduction

Processes

3. 9:30-10:00 Frank Selten, KNMI, Processes of Local Climate Change
4. 10:00-10:30 Aimée Slangen, NIOZ,
Causes of Global and Regional Sea-Level Changes
5. 10:30 - 10:45 Questions and Discussion

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6. 10:45 - 11:00 Coffee

Models

7. 11:00-11:30 Peter Bijl, UU
The Long Climate History of Antarctica and the Southern Ocean
8. 11:30- 12:00 Rob van Dorland
Summary of the Latest Results from the IPCC, KNMI
9. 12:00 - 12:30 Hiske Overweg
En-ROADS Climate Workshop, WUR
10. 12:30 - 12:45 Questions and Discussion

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10. 12:45 - 13:30 Lunch

Observations

12. 13:30- 14:00 Gert-Jan Reichart
New Observation Vessels for Sea-Going Expeditions,
Observations and Paleoclimatology, NIOZ
 13. 14:00- 14:30 Ilse Aben
Satellite Observations: Methane is 'Hot', SRON/VU
 14. 14:30- 15:15 Questions and Discussion
 15. 15:15 End of Symposium
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