

# Inge Lehmann Symposium: Illuminating Earth's Interior

Dates: January 29–30, 2025

Sponsors: Carlsberg Foundation and University of Copenhagen

## Venue

Institute for Geosciences and Natural Resources, University of Copenhagen, Øster Voldgade 10, Copenhagen.

## Keynote speakers

Alison Bent, Natural Resources Canada  
Karen M. Fischer, Brown University  
Amir Khan, ETH Zürich  
Shfaqat Abbas Khan, Danish Technical University  
Thorsten Kleine, Max Planck Institute for Solar System Research  
Paula Koelemeijer, University of Oxford  
Sergei Lebedev, University of Cambridge  
Karen Lythgoe, University of Edinburgh  
Alireza Malehmir, Uppsala University  
Mathilde Bøttger Sørensen, University of Bergen  
Christine Thomas, University of Münster

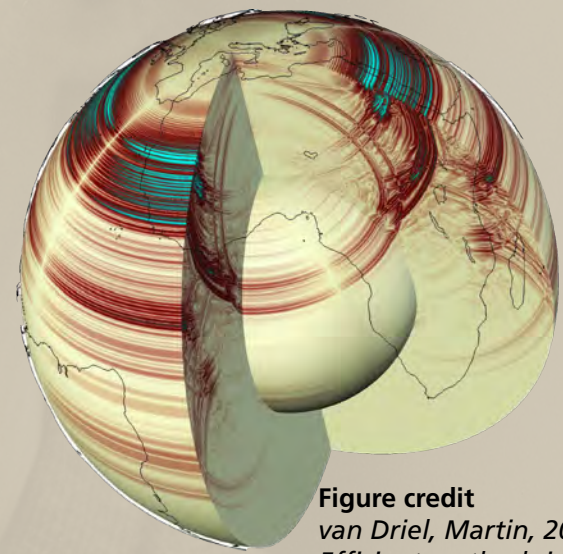


Figure credit  
van Driel, Martin, 2015,  
*Efficient methods in Global  
Seismic Wave Propagation*,  
PhD Dissertation, ETH Zürich,  
doi: 10.3929/ethz-a-01

## Organizing Committee

John R. Hopper, Geological Survey of Denmark and Greenland & IGN, University of Copenhagen  
Klaus Mosegaard, Niels Bohr Institute, University of Copenhagen  
Tine B. Larsen, Geological Survey of Denmark and Greenland  
Tais Wittchen Dahl, IGN, University of Copenhagen

## Registration and Abstract Information

Deadline November 8, 17:00 CET

Register to attend the symposium using the links below. Indicate when you register if you plan to submit an abstract for a poster or 15 minute talk, and if you plan to attend the conference dinner on the first day.

The symposium is limited to 100 participants, so please register early and well before the deadline. If you would like to present, the abstract can be submitted at a later date using the separate abstract submission link.

There is no fee to register and participate, including the symposium dinner.

### Registration:

<https://eventsignup.ku.dk/inglehmannsymposiumilluminatingearthsinterior>

### Abstract submission:

<https://eventsignup.ku.dk/abstractsubmission-inglehmannsymposiumilluminatingearthsinterior>