

HELMHOLTZ AI CONFERENCE 2025

AI FOR SCIENCE

3–5 JUNE 2025
MESSE KARLSRUHE

- Enabling the prediction of natural disasters.
- Advancing cancer identification and screening.
- Aiding the creation of reliable weather forecasts.
- Solving problems in plasma physics.

Today, those are just a fraction of the things artificial intelligence can do. AI has the power to accelerate groundbreaking discoveries and aid us in building a better tomorrow faster - as long as we share the invaluable knowledge we possess with others.

The [Helmholtz AI Conference: AI for Science](#) invites you to share and further explore the transformative power of AI in science, showcasing the latest research on applied AI solutions.

REGISTRATION IS STILL OPEN

Spaces are limited - join the [Helmholtz AI Conference: AI for Science 2025](#)!



CUTTING-EDGE RESEARCH DISPLAY

Learn about the latest developments in **applied AI for science** changing the course of research through a variety of talks and sessions.



NETWORK WITH DOMAIN EXPERTS

We bring together **AI researchers, consultants, and industry representatives**, as well as students in related fields facilitating wide-spread exchange.



ATTEND STIMULATING WORKSHOPS AND SOCIAL EVENTS

Beside the insightful sessions and talks, you are invited to attend our KIT-based **Prologue Day on June 2**, our **third Unconference edition**, **Science Slam**, and our **World Café**, enriching your conference experience.

KEYNOTE SPEAKERS INCLUDE:



MICHAEL BRONSTEIN

DeepMind Professor of AI, [University of Oxford](#)
Scientific Director at [AITHYRA](#)



RIBANA ROSCHER

Honorary Professor of Data Science in the School of Computer Science,
[University of Nottingham](#)