



Universität Hamburg
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CENTER

FOR EARTH SYSTEM RESEARCH
AND SUSTAINABILITY (CEN)

PROF. LONDA SCHIEBINGER

GENDERED INNOVATIONS



Gendered Innovations in Biomedicine, Marine Science, Machine Learning, and Robotics

How can we harness the creative power of gender analysis for discovery and innovation? Londa Schiebinger discusses several case studies, including gender, ethnicity, and fairness in machine learning, and gendering social robots. To match the global reach of science and technology, Gendered Innovations was developed through a collaboration of over a hundred experts from across the United States, Europe, Canada, and Asia. Major funders for Gendered Innovations include the European Commission, the U.S. National Science Foundation, and Stanford University.

Londa Schiebinger is the John L. Hinds Professor of History of Science at Stanford University and Director of Gendered Innovations in Science, Health & Medicine, Engineering, and Environment.

Open Evening Lecture November 21, 18.30–19.30

Anna-Siemsen-Hörsaal
Von-Melle-Park 8 (Erziehungswissenschaften, Hörsaal H)

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