## Visions of Artificial Intelligence:

## Society, Art and Future **Technologies**

International Symposium Friday-Saturday, June 11-12, 2021 (online) HafenCity University Hamburg (HCU)

> The symposium assembles experts from the fields of science and technology studies, technology assessment, art, art research, informatics, and media studies to discuss societal, scientific, and artistic visions on artificial intelligence and inquires into the role of art in societal debates about the development and assessment of emerging technologies.

## **Participants**

Anna Dumitriu | Armin Grunwald | Chris Wood | Hideaki Ogawa | Ingrid Schneider | Joanna Zylinska | Laura Sigrüner | Lauren Lee McCarthy | Lothar Hotz | Merle Richter | Petra Schaper Rinkel | Priska Gisler | Regula Valérie Burri | Thomas Christian Bächle | Ursula Damm

Registration & contact www.hcu-hamburg.de, Prof. Dr. Regula Valérie Burri Registration by June 10, 2021 at Visions-of-Al@gmx.net





Funded by the city of Hamburg, Germany, Ministry of Science, Research, Equalities and Districts in the context of the research project »Artificial Intelligence – Scientific and Artistic Visions of Technology« at HafenCity University Hamburg (HCU), Prof. Dr. Regula Valérie Burri

- 16:00 Welcome Regula Valérie Burri, Professor Science and Technology Studies, HafenCity University Hamburg Welcome Address by Annette Bögle, Vice-President, HafenCity University Hamburg
- 16:15 keynote I Armin Grunwald, Director Institute for Technology
  Assessment and Systems Analysis & Professor of Philosophy and
  Ethics of Technology, Karlsruhe Institute of Technology & Director
  Office of Technology Assessment at the German Parliament (TAB)
  Visions and Vision Assessment: A Hermeneutic View on
  Artificial Intelligence
- 17:15 keynote II Hideaki Ogawa, artist & Director Ars Electronica Futurelab, Linz & Japan What A Ghost Dreams Of
- 18:30 Lauren Lee McCarthy, artist & Professor at UCLA Design Media Arts, Los Angeles You Can Say »Talk to Me«

Saturday, June 12, 2021

- 10:00 Petra Schaper Rinkel, Vice Rector & Professor Science and Technology Studies, University of Graz
  The Future of Artificial Intelligence or Anticipating Desirable World Futures
- 10:45 Thomas Christian Bächle, Alexander von Humboldt Institute for Internet and Society (HIIG), Berlin The Making of »Japanese Robot Culture«: Comparing East Asian and European Visions of Artificial Intelligence
- 11:45 keynote III Joanna Zylinska, writer, lecturer, artist, and curator & Professor New Media and Communications, Goldsmiths, University of London
  Future Visions: Art and Life after AI
- 14:00 Anna Dumitriu, artist, London
  Imagining and Experiencing Future Life
- 14:45 Ursula Damm, artist & Professor Media Environments, Bauhaus University Weimar Digital Fictions
- 15:45 Chris Wood, artist, London
  Exploring Artificial Intelligence Experience
- 16:30 Virtual exhibition tour
  Laura Sigrüner, artist, Hamburg; Merle Richter, artist, Berlin
  Exhibition »smart futures? Visionen künstlicher Intelligenz«,
  Frappant Gallery Hamburg, June 4–13, 2021, 2–7 pm

Reflections by Lothar Hotz, Department of Informatics – HITeC, University of Hamburg; Priska Gisler, Professor Institute Practices and Theories of the Arts, University of the Arts, Bern

17:30 Wrap up Ingrid Schneider, Professor Department of Informatics – Center for Ethics in Information Technology, University of Hamburg