

Cultural Research Insights Using Large Language Models

2025 Osaka Ibaraki Campus
12/10 10:50 – 12:20
Room AS362



Prof. Dr. Anna Kruspe
Munich University of Applied Sciences

Biography: Prof. Anna Kruspe received her diploma and Ph.D. degrees in media technology from Technische Universität Ilmenau, Germany, in 2011 and 2017, respectively. She is a machine-learning researcher at the Munich University of Applied Sciences and the German Aerospace Center. Previously, she was a member of the Fraunhofer Institute for Digital Media Technology, Ilmenau, Germany, where her work focused on the application of speech recognition technologies to singing (e.g., for language identification, keyword spotting, or lyrics-based search), as well as the analysis of world music. She conducted research at Johns Hopkins University in Baltimore, Maryland, and at the National Institute of Advanced Industrial Science and Technology in Tsukuba, Japan. Her current work deals with the development of machine-learning technologies for the analysis of social media data in the context of disaster management, biases in large language models, and AI models for text and audio.

Join the Workshop to discuss research ideas and connect with colleagues and researchers interested in large language models for research and state-of-the-art text analysis.

Workshop Organizers



Moderator:
D. Moritz Marutschke



Miwa Hirono
廣野 美和



Miki Horie
堀江 未来

Hosted by:

- AJI Research Project "China's Foreign Policy and Human Security of Vulnerable Populations in Developing Countries"

Co-hosted by:

- Kakenhi "Understanding E-Learning Features in Online Courses" (22K02874)

- Kakenhi "Education for global human resource development through blended learning" (23K20691)