

HOW DO WE VISUALIZE SOCIAL AND PERSONAL ENGAGEMENT WITH SCIENCE?

Thursday 16 Nov 2017
14:40-15:55
7F Jupiter



STRUCTURE

- Introduction
- Presentations by three speakers
- Panel & Floor discussion
- Concluding remark



OBJECTIVE

1. Share practical experience of visualising or measuring science-society relations
2. Learn perspectives and methodologies
3. Discuss potential applications at science centres/museums

SPEAKERS

- Go Yoshizawa

*Associate Professor of Biomedical Ethics and Public Policy,
Graduate School of Medicine, Osaka University, Japan*



- Katy Börner

*Victor H. Yngve Distinguished Professor of Engineering and
Information Science / Director, Cyberinfrastructure for
Network Science Center, Indiana University, United States*



- Ingeborg Meijer

*Senior researcher Society Using Research (SURE), Centre
for Science and Technology Studies (CWTS) of Leiden
University, The Netherlands*



- Asako Okamura

*Professional Staff, SciREX center, National Graduate
Institute for Policy Studies (GRIPS), Japan*



DISCUSSION

1. *Why do we visualize or measure?*
 - Why do we care about science-society relations now?
 - Motivations for visualising or measuring science-society relations
2. *How can and will we do?*
 - Figures? Numbers? Why not others?
 - Engagement: social or personal?
 - Methodological/institutional barriers and facilitators
3. *Potential applications for science centres/museums?*