IAS-FRIS
Symposium on Social Robots and Ethical Design

November 14th 2024

Inamori Hall, Kyushu University
Hybrid Event

Webpage
https://www.roboethics.design

Registration
https://x.gd/g6TuN

Keynote Speaker
Prof. Dr. Christoph Lütge
Director, Institute for Ethics in Artificial Intelligence (IEAI), Technical University of Munich

Talk Title
AI & Robotics Ethics: Challenges and Opportunities

Representatives for Opening Remarks

Ryu Kojima
Kyushu University

Toshiyuki Hayase
Tohoku University

Invited Speakers
Talk Title

Auxane Boch
Technical University of Munich

Interacting with Robots: Psychological Insights

Gabriele Trovato
Shibaura Institute of Technology

Balancing Religious Law and ELSI: Robots in Religious Contexts

Hilja Autto
University of Vaasa

Information Design for Better Privacy Communication in Human-Robot Interaction

Jim Tørresen
University of Oslo

Ethics Integrated in Human-Robot Interaction Research

Joshua C. Gellers
University of North Florida

Consider the Xenobot: Moral Considerability for Intelligent Machines Revisited

Juliana Bowles
University of St. Andrews

Perspectives on Safe and Ethical Human-Robot Interactions

Trent Leopold
The IEEE P7017 Working Group

Religious or Spiritual Robots?

Melanie Sarantou
Kyushu University

AI Codesign and Creativity: Legal and Ethical Considerations

Ruth Lewis
IEEE SSIT Standards Committee

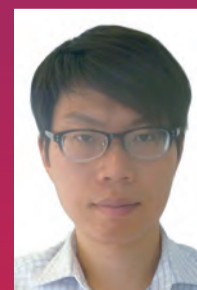Advancing Technology for Humanity through Best Practices Socio-Technical Standards

Satoshi Narihara
Kyushu University

Personal Autonomy in the Age of Social Robots.

Yasuhisa Hirata
Tohoku University

Empowering the Human Mind through Robotic Physical Assistance

Yueh-Hsuan Weng
Kyushu University

Ethical Design and Standardization for Robot Governance

Zonghao Dong
Tohoku University

Enhancing Quality of Life Through Physical Interactions with Assistive AI Robot