

German-Japanese Conference on New Technology Governance

1st September, Saarland University

AGENDA

- 10.30 Welcome and Introduction
- 10.45 Opening Address
Ammar Alkassar, Saarland's Authorised Representative for Strategy and Innovation
- 10.55 The RIKEN Center for Advanced Intelligence Project (AIP)
- 11.05 The Institute of Legal Informatics
- 11.15 Road Information Infrastructure versus Independent Self-Driving Vehicles
Professor Dr. Hiroshi Nakagawa, Riken, Tokyo – via Skype
- 11.30 Potential and Impact of New Technologies
Professor Dr. Philipp Slusallek, DFKI, Saarbrücken
- 12.00 Ethics and Methods in Governing New Technologies:
An Example from AI Development
Professor Takehiro Ohya, Keio University, Tokyo
- 12.30 Legal Challenges of Autonomous Systems
Professor Dr. Georg Borges, Institute of Legal Informatics, Saarland University
- 13.00 Lunch break
- 14.00 Risk control of Technology in administrative law
Professor Dr. Masanori Okada, Waseda University, Tokyo
- 14.30 New Technologies and Privacy
Professor Dr. Christoph Sorge, Institute of Legal Informatics, Saarland University
- 15.00 Governance of Risks of Drones
Associate Professor Dr. Mayu Terada, International Christian University, Tokyo
- 15.30 Coffee Break
- 16.00 Plenary Discussion
- 17.00 End of Conference

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Mastering the digital society: an international challenge

New technologies pose numerous legal questions for the digital society. A central building block for successful mastering of it lies in the inter-disciplinary and cross-border networking of research results.

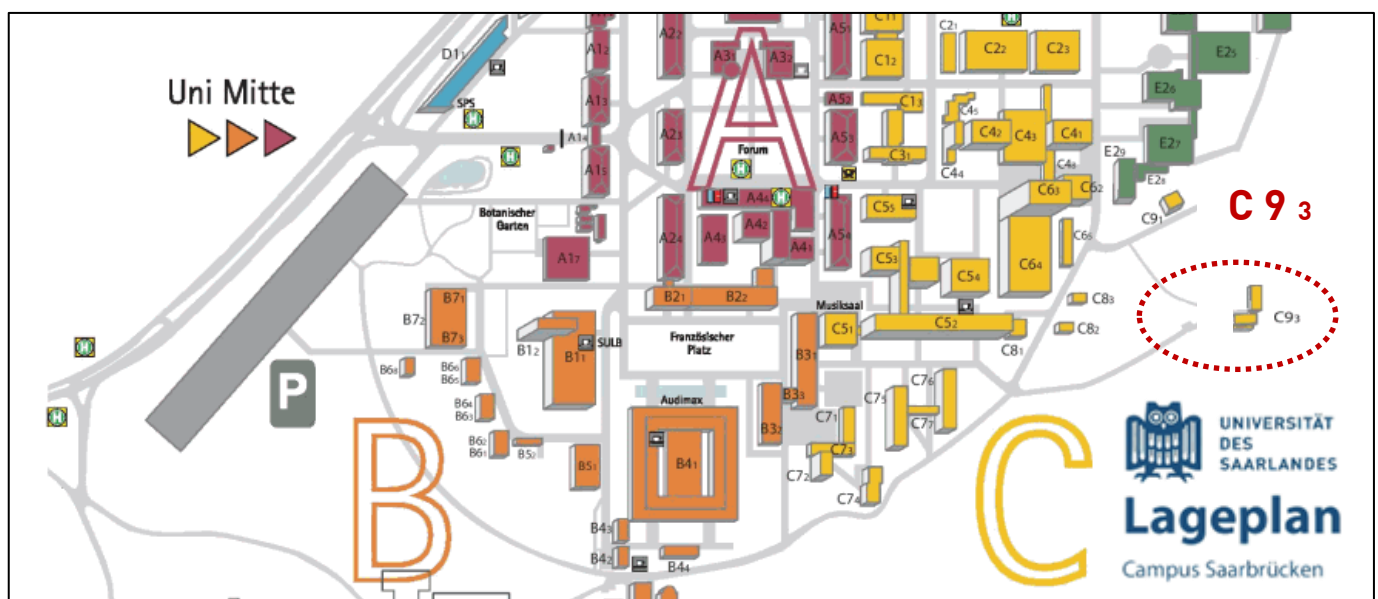
With its "German-Japanese Conference on New Technology Governance", two internationally renowned research institutions are offering a platform for international knowledge sharing on the current 'hot spots' of research in the fields of IT Law and Legal Informatics.

The invited attendees will have the opportunity to discuss the challenges posed by the regulation of Artificial Intelligence, Autonomous Systems and Data Protection with notable international experts from two high-technology countries.

The conference will be held at the Graduate Centre (Building C 9₃) on the Saarland University's Campus.

The University is easily accessible by car and by public transport.

Directions can be found at <https://www.uni-saarland.de/>.



The Saarland University's **Institute of Legal Informatics**, of which Prof. Dr. Georg Borges is the Managing Director, is one of Germany's leading research institutions in the area of IT Law and Legal Informatics. The focus of its research is on the legal and technical aspects of IT-Security and Data Protection and questions raised by autonomous systems.

www.rechtsinformatik.saarland

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The **RIKEN** Center for Advanced Intelligence Projects (2016), founded under the umbrella of RIKEN, is a research centre devoted to interdisciplinary research into Artificial Intelligence, Big Data, the Internet of Things and IT Security. The Artificial Intelligence in Society Group, led by Prof. Nakagawa, deals with the numerous social aspects of new technologies.

www.riken.jp/en

