Russian-Bavarian Online Workshop
"Artificial Intelligence and Law"

17 June 2021 online via Zoom

9:00 – 13:30 CET (Central European Time)
10:00 – 14:30 MSK (Moscow Time)

Program (still subject to change)

9:00 CET / 10:00 MSK	Welcome notes by the organizers *Autonomous driving and new mobility* Matthias Fischer, German Embassy Moscow, Department of Economy and Science
9.15 CET / 10:15 MSK	Tendencies of AI regulation *Dr. Andrey Neznamov, Managing Director AI Regulatory Centre of the National centre of AI expertise (Sberbank). Senior researcher of the Institute of State and Law of the Russian Academy of Sciences; Author of the Russian AI strategy and the Russian Concept of AI regulation. Chair of the CAHAI-COG of the Council of Europe*

PART 1: CURRENT TRENDS IN AUTOMATIC DATA ANALYSIS AND LEGAL CHALLENGES IN GERMANY AND RUSSIA

09:30 CET / 10:30 MSK	Data Science: How-to turn data into gold? *Prof. Dr. Andreas Hotho, Center for Artificial Intelligence and Data Science, Julius-Maximilians-Universität of Würzburg*
09:45 CET / 10:45 MSK	What does AI "think" about legal proceedings? The analysis of economic justice data in the Russian Federation. *Dr. Gregory Krasnozhenov, Head of the Laboratory for Litigation Data Analysis, Faculty of Law, National Research University - Higher School of Economics*
10:00 CET / 11:00 MSK	*Prof. Dr. Hans Kudlich and Florian Nicolai, Chair for Criminal Law, Law of Criminal Procedure and Philosophy of Law, Friedrich-Alexander-Universität Erlangen-Nürnberg*
10:15 CET / 11:15 MSK	*Prof. Dr. Sergey Kashkin, Chair for European Law and Integration, Kutafin Moscow State Law University (MSAL)*
10:30 CET / 11:30 MSK	Use of AI in medical applications and medical technologies *Prof. Dr. - Ing. Michael Wiehl, Computer Science, Cyberphysical Systems, Internet of Things, Ubiquitous Computing, Data Fusion, Ostbayerische Technische Hochschule*

	Amberg-Weiden (Technical University of Applied Sciences)
10:45CET / 11:45 MSK	Perspectives of AI regulation in Russia *Dr. Victor Naumov, Institute of State and Law of the Russian Academy of Sciences*
11:00 CET / 12:00 MSK	Questions
11:15 CET / 12:15 MSK	Break

PART 2: DEVELOPMENT OF AUTONOMOUS SYSTEMS AND LEGAL CHALLENGES IN GERMANY AND RUSSIA

11:30 CET /12:30 MSK	Digitalization of Justice *Prof. Dr. Dr. Eric Hilgendorf, Forschungsstelle RobotRecht (Robotics Law Research Centre), Julius-Maximilians-Universität of Würzburg*
11:45 CET /12:45 MSK	*Practice example from the industry / Bavarian company*
11:55 CET / 12:55 MSK	*Sergey Nazarenko - Chief Designer of Innovative Cars - Head of Service, PAO KAMAZ*
12:05 CET / 13:05 MSK	The Ethics of Things *Prof. Dr. Matthias Uhl, Social Implications and Ethical Aspects of AI, Faculty of Computer Science; AININ (AI Mobility Node Ingolstadt), Technische Hochschule Ingolstadt (THI - University of Applied Sciences)*
12:20 CET / 13:20MSK	Artificial Intelligence in Education, Research and Development: TSU case-study *Dr. Alexander V. Zamyatin, Director of the Institute of Applied Mathematics and Computer Science, Tomsk State University*
12:35 CET / 13:35MSK	Legal Aspects of the Use of AI in Self-Driving Vehicles. Current Russian Legislation & Practice *Prof. Dr. Alexey Martynov, Chair for Administrative and Financial Law, Lobachevsky State University of Niznhy Novgorod and Mikhail Bundin, Assistant Professor for Administrative and Financial Law Chair, Lobachevsky State University of Niznhy Novgorod*
12:50 CET / 13:50MSK	N.N., Russian University of Transport (MIIT)Questions and closing remarks
13:05 CET / 14:05 MSK	Questions and final remarks
13:30 CET / 14:30 MSK	End of the workshop

Conference language

The conference language is English.

Registration

Please use the following link to register. Registered participants will receive an e-mail with access data for the online meetings before the forum