



The Challenges of Artificial Intelligence for Law in Europe: Values, Rights, and Regulation in the European Legal Space

9 June, Thursday

9:00 Opening	S.E. Mrs Pascale Andréani, the French Ambassador to Hungary Fruzsina Gárdos-Orosz, Director of the Institute for Legal Studies, Budapest
9:15 – 10:00	<i>Past, Present and Future of Artificial Intelligence: Which Future for the European Union?</i> Marina Teller, Université Côte d'Azur, France
10:00 – 10:15	Q & A
10:15 – 10:30	<i>Presentation of the project Deep Law for Tech (DL4T) and the 3AI Côte d'Azur Institute</i> Marion Musso, Université Côte d'Azur, France
10:30 – 10:45	Coffee break
10:45 – 11:30	<i>The Challenges of Artificial Intelligence in Justice: Overview of the French Situation</i> Marine Kettani, Ministry of Justice, France
11:30 – 11:45	Q & A
11:45 – 12:15 <i>Perspectives from Hungary</i>	<i>The AI landscape of Hungary from an economic and legal perspective</i> Ferenc Kása, National Data-Economy Knowledge Centre (Nemzeti Adatgazdasági Tudásközpont), Hungary
12:15 – 13:00	Lunch break
13:00 – 14:00 Panel 1	<i>International AI law in the making? – Fragmentation or harmonization in Europe and beyond</i> Zoltán Turbék and Melinda Vittay, Ministry of Foreign Affairs and Trade, Hungary
Chair: Nóra Chronowski (Institute for Legal Studies)	<i>Charting forward – A comparative analysis of the EU's AI regulation with OECD and UNESCO measures</i> András Hárs, National University of Public Service, Hungary
	<i>Legal issues of automatic, automated, and autonomous decision making – Intuition, discretion in machine decision making</i> Péter Báldy, Eötvös Loránd University (ELTE), Hungary
14:00 – 15:00 Panel 2	<i>Facial recognition technology in healthcare: legal challenges</i> Vera Lúcia Raposo, Coimbra University, Portugal
Chair: Klára Szalay (Institute for Legal Studies)	<i>AI and big data – issues and challenges in surveillance technology</i> Katarzyna Chałubińska-Jentkiewicz, War Studies University, Poland
	<i>A potential protection of AI-assisted works</i> Anikó Grad-Gyenge, Budapest University of Technology and Economics, Hungary
15:00 – 15:15	Coffee break
15:15 – 16:15 Panel 3	<i>Data protection issues of machine learning and automated decision-making in the GDPR</i> Dániel Eszteri, Hungarian National Authority for Data Protection and Freedom of Information, Hungary
Chair: Gábor Kecskés (Institute for Legal Studies)	<i>Legal consequences of data bias and liability for data discrimination</i> Miklós Zorkóczy, Zorkóczy Law Office, Hungary
	<i>Towards the conceptualization of big data ethics – algorithmic decision making and the person in the data-driven society</i> András Püskösty, Pázmány Péter Catholic University, Hungary

16:15 – 17:15

Panel 4

Chair: Gábor Polyák
(Institute for Legal
Studies)

*The regulatory challenges of algorithmic law enforcement and fundamental rights:
Lessons from policing in the United Kingdom*

Adam Harkens, University of Birmingham, UK

*How to regulate the use of algorithms in deciding on conditional early release? Considerations
in the context of the Polish criminal procedure*

Konrad Burdziak, Institute of Justice and University of Szczecin, Poland

Algorithmic decision-making in the criminal justice: risks and opportunities

István Ambrus and Kitti Mezei, Institute for Legal Studies, Centre for Social Sciences, Hungary

10 June, Friday

9:00 – 9:45

Private law implications of Artificial Intelligence

Attila Menyhárd, Eötvös Loránd University (ELTE), Hungary

9:45 – 10:00

Q & A

10:00 – 10:15

Coffee break

10:15 – 11:35

Panel 5

Chair: Fruzsina Gárdos-
Orosz (Institute for Legal
Studies)

*Immaterial harm and pure economic loss under the prospective AI Liability
Framework in the EU*

Béatrice Schütte, University of Helsinki (Legal Tech Lab), Finland

*Algorithmic agency, futuristic fiction or an imperative of procedural justice? Reflections on
the future of the Product Liability legislative framework in the EU*

Ljupcho Grozdanovski, Nantes University, France

Accidents and responsibility: the regulation of artificial intelligence in transport

Mickaël Le Borloch, Attorney at the Bar of Rouen, France

The parodic transformation challenges the use of ADM in the digital environment

Jacopo Menghini, University of Bologna, Italy

11:35 – 11:50

Coffee break

11:50 – 13:10

Panel 6

Chair: István Hoffman
(Institute for Legal
Studies)

Justice at cross-roads: can AI show the right way?

Osztoivits András, Károli Gáspár University of the Reformed Church, Hungary

*Judges as anthrobots: Learning from human forms of interaction and Esprit de Corps to
develop a model for human-machine cohabitation in courts*

Katalin Kelemen, Örebro University, Sweden

The constitutionality of online court hearings

Boldizsár Szentgáli-Tóth, Institute for Legal Studies, Centre for Social Sciences, Hungary

The possibilities of AI supported finding of applicable law in judicial decision making

Gergely Karácsony and Judit Glavanits, Széchenyi István University, Hungary

13:10 – 13:30

End of conference and lunch

*The event is supported by the Ministry of Innovation and Technology NRD Office within the framework of the FK_21 Young
Researcher Excellence Program (138965) and the Artificial Intelligence National Laboratory Program.*