

Legal aspects of blockchain and digital assets

Issues of Technology and Law



Programme

- 8:30 Arrival and registration of participants
- 9:00 Opening of the Conference
Réka Somssich, Dean, ELTE Law
- 9:10 Introductory thoughts
Attila Menyhárd, professor, ELTE Law, organiser

In medias res: assets

- 9:20: The Legal Qualification of Crypto-Assets Within and Beyond the MiCAR: Why Private (Comparative) Law Matters
Francesca Fiorentini (associate professor, University of Trieste)
- 9:45 Tokenization of Securities and Real-World Assets: New Clothes for Old Concepts?
António Garcia Rolo (Universidade de Lisboa)
- 10:10 Implementing MiCa in the Hungarian Legal Environment
Diána Mile (attorney at Mile & Partners, Mile Law Office, Blockchain Hungary Association)
- 10:35 Data ownership: where we are, and where we are heading
Tamás Parti (vice president, Hungarian Chamber of Civil Law Notaries, head of its Data Research Unit)
- 11:00 Coffe Break

Essentia obligationis: financial sector

- 11:20 The AI Act and its impact on the financial sector, with a particular focus on the categorization of AI systems and the resulting obligations for financial institutions
Damián Palašta (Masaryk University, Brno)
- 11:45 Artificial Intelligence and Deepfake-Enabled Fraud in the Banking Sector: Identification and Classification of Emerging Threats
Kristýna Mlčáková (researcher, Institute of Law and Technology, Faculty of Law, Masaryk University)
- 12:10 Limits to Using AI to Evaluate Credit Risk in Light of the Provisions of the AI Act
János Székely (associate professor, Sapientia EMTE, Law Faculty, Cluj Napoca/Kolozsvár)
- 12:35 Lunch

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Technologia ex machina: blockchain

13:20 “Just sign here” - the challenge of trust for smart contracts on blockchain

Simon Thompson (emeritus professor, University of Kent)

13:45 The role of blockchain in Digital Transformation in SME and Public Administration

Bálint Molnár (professor ELTE Faculty of Informatics)

14:10 The Data Protection Issues of Smart Contracts as Possible Tools for Automated Decision-Making

Dániel Eszteri (head of unit, Hungarian National Authority for Data Protection and Freedom of Information, Data Breach Notification and Forensic Analysis Unit)

14:35 Digitalisation and the deployment of AI, with a particular focus on the Digital Justice 2030 strategy

László Ormai, Policy Officer, European Commission, DG Just, Digital transition and judicial training Unit

15:00 Coffee Break

Tutela: consumers and law

15:20 Implementation of the Consumer Credit Directive in Italy

Elena Bargelli (professor, University of Pisa)

15:45 Balancing Efficiency and Consumer Protection: The Payment Order Procedure and the Impact of CJEU Case Law

Piia Kalamees (associate professor, University of Tartu, Faculty of Social Sciences, School of Law)

16:10 Scored by Design: AI-Driven Social Scoring in Consumer Law Contexts

Martin Hamřík (assistant professor, Civil Law Department Law Faculty, Univerzita Komenského v Bratislave)

16:35 Back to the future – how would Roman law respond to the technological legal challenges of today's car manufacturing?

Péter Báldy (vice director of Institute for Postgraduate Legal Studies, ELTE Law)

17:00 Digitization and Private Law

Attila Menyhárd, professor, ELTE Law, organiser