



Young Scholars Workshop

European law and digital technologies



DISG³⁰
DIPARTIMENTO
DI SCIENZE
GIURIDICHE
UNIVERSITÀ DEGLI
STUDI DI UDINE

Organized by:
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4-5 September, 2025 – Room “Auditorium”
University of Udine – Department of Legal Sciences

September 4

13.30 Welcome and introduction to the workshop

14.15 First session

Non-Personal Data as a Concept of Data Protection Law

L. Staehler (KU Leuven) – T. Fia (University College London)

Potential of Social media Councils in authoritarian regimes

G.E. Melian Perez (Universitat Pompeu Fabra Barcelona)

Contradictions of Twin Transitions: The Environmental Impact of AI Systems from the EU Perspective

G. Codognotto (Università di Udine)

Discussion by Prof. Ivana Kunda (Sveučilište u Rijeci)

15.45 Coffee break

16.15 Second session

European Digital Identity Wallet as a Tool to Empower Data Subjects: From Theory to Critical Reality

S. Garsia – B. Sumer (KU Leuven)

The Right to Good Administration and Foundation Models: A European Governance Perspective and Best Practices

G. Fantoni (Università di Trento)

Central Bank Digital Currencies and Privacy: A Comparative Analysis of Regulatory Approaches in the EU and China

S. Sforza (Università Statale di Milano)

Discussion by Prof. Sophie Weerts (Université de Lausanne)

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September 5

9.00 Third session

Data Protection at the Gate: Personal Data of third-country Nationals in the EU Entry/Exist System

A. Catano (Università di Trieste)

Regulating the use of big data-based technologies by law enforcement in the European Union: an assessment of the current control mechanisms and safety measures

Z. Choińska (Uniwersytet Warszawski)

AI Regulatory Sandboxes Decoded: Governance, Institutional Learning and Legal-Technical Interaction

F. Seferi (Scuola IMT Alti Studi Lucca)

Discussion by Prof. Federico Costantini (Università di Udine)

10.30 Coffee break

11.00 Fourth session

Tokenising Property

V. Zerba (Università di Trento) – E. Martino (Universiteit van Amsterdam)

Protection and Utilization of Post-Mortem Health Data

X. Yao (Universiteit Antwerpen)

Affective Computing and Attention Monitoring in AI Education: A Comparative Analysis of Children's Biometric Data Protection in China and the EU

O. Anne – X. Bing (Universiteit Antwerpen)

Discussion by Prof. Rossana Ducato (University of Aberdeen)

12.45 Closing remarks and light good-bye lunch