

INTERNATIONAL CONFERENCE

**THE ROLE OF THE COUNCIL OF EUROPE'S FRAMEWORK
CONVENTION ON ARTIFICIAL INTELLIGENCE IN THE
PROTECTION OF PRIVACY AND PERSONAL DATA**

LEGAL, ETHICAL, AND SOCIAL CHALLENGES IN THE AI ERA

10 DECEMBER 2025
(INTERNATIONAL HUMAN RIGHTS DAY)

🕒 10:00 - 16:00

📍 1A Stanisława Moniuszki Street, Warsaw
online: www.uodo.gov.pl



10:00 – 10:30
OPENING SESSION

- Welcome by **Mr Mirosław Wróblewski** – the President of the Personal Data Protection Office (UODO)
- Speech by **Prof. Dr. Wojciech Wiewiórowski** – European Data Protection Supervisor
- Speech by representatives of the Council of Europe on the significance of the AI Framework Convention and related instruments for privacy and personal data protection:
 - **Ms Caroline Gloor Scheidegger** – Vice-Chair of the Consultative Committee of Convention 108 (T-PD)
 - **Mr Thomas Schneider** – Vice-Chair of the Council of Europe's Committee on Artificial Intelligence (CAI)

10:30 – 12:00
PANEL 1: KEY ASPECTS OF PERSONAL DATA PROTECTION IN LIGHT OF THE AI FRAMEWORK

Moderator: **Mr Filip Konopczyński** – Member of the of the Council of Europe's Committee on Artificial Intelligence (CAI), Ministry of Digital Affairs

Speakers:

- **PhD Roberto Lattanzi** – Head of Artificial Intelligence Department, Data Protection Authority of Italy (GARANTE)
- **Prof. Dr. Wojciech Wiewiórowski** – European Data Protection Supervisor
- **PhD Murielle Popa – Fabre** – NLP/ML Expert for AI Policies
- **PhD Gabriela Bar** – Gabriela Bar Law & AI
- **Mr Tomasz Grzegory** – Google Legal Central Europe

12:00 – 12:15
COFFEE BREAK

12:15 – 13:45

PANEL 2: PRACTICAL ASPECTS OF PERSONAL DATA PROTECTION IN AI SYSTEMS

Moderator: **Ms Maria Owczarek** – T-PD Member, International Cooperation Department, Personal Data Protection Office (UODO)

Speakers:

- **Ms Anamarija Mladinić** – Vice-Chair of the Consultative Committee of Convention 108 (T-PD), Croatian Data Protection Agency (AZOP)
- **PhD Lela Janashvili** – President of the Personal Data Protection Service of Georgia (PDPS)
- **Prof. Dr. Dominik Lubasz** – Member of the Social Team of Experts to the President of the Personal Data Protection Office (UODO), Lubasz i Wspólnicy Kancelaria Radców Prawnych
- **PhD Mirosław Gumularz** – The Chairman of the Social Team of Experts to the President of the Personal Data Protection Office (UODO), Vice President of the Lem Institute
- **PhD Klaudia Maciejewska** – Currenda

13:45 – 14:00

COFFEE BREAK

14:00 – 15:30

PANEL 3: DISCUSSION ON THE ROLE OF AI IN THE JUSTICE SYSTEM

Moderator: **Prof. Dr. Marek Świerczyński** – Member of the Social Team of Experts to the President of the Personal Data Protection Office (UODO), AIAB CEPEJ Member

Speakers:

- **Mr Jan Spoenle** – Judge, Head of the Justice Cloud Unit Development Team, Member of the CEPEJ-GT-CYBERJUST, Germany
- **Mr Aitor Cubo** – Director General of Digital Transformation at the Ministry of Justice, Spain
- **Prof. Dr. Mireille Hildebrandt** – Professor Emerita of 'Interfacing Law and Technology' at Vrije Universiteit Brussel and Prof. em. of 'Smart Environments, Data Protection and the Rule of Law' at Radboud University
- **PhD Aneta Wiewiórowska – Domagalska** – Representative of the Minister of Justice, Ministry of Justice
- **Mr Krzysztof Król** – International Cooperation Department, Personal Data Protection Office (UODO)

Speakers:

- **PhD Mirosław Gumularz** – The Chairman of the Social Team of Experts to the President of the Personal Data Protection Office (UODO), Vice President of the Lem Institute
- **Mr Roman Bieda** – Member of the Social Team of Experts to the President of the Personal Data Protection Office (UODO), Kozminski University

The aim of the conference is to create a platform for dialogue and cooperation between public administration, the expert community, international organizations, and the technology sector with the goal of developing recommendations for aligning Polish regulations with the international instruments of the Council of Europe and raising awareness of the challenges related to data processing in AI systems.



ORGANIZERS:

