

Ethical AI in Higher Education: Responsible Teaching, Research and Institutional Practice

Panel Experts:



Gabriela Bar, PhD, Attorney at Law, AI Ethics Advisor

Founder of the Gabriela Bar Law & AI firm, an experienced expert in new technology law and the law and ethics of AI. She is a researcher and a member of Women in AI, recognized on Forbes' list of the 25 Best Business Lawyers and among the TOP100 Women in AI in Poland. She is a member of the Polish Information Processing Society, Women in AI, the Association for New Technology Law, and the New Technologies Commission of the European Bars Federation (FBE). Gabriela lectures at several universities and actively participates in scientific conferences and industry seminars. She is also a member of section on AI - Human Rights and Democracy within AI Working Group, an initiative under the Polish Ministry of Digital Affairs.



Paolo Mandica, PhD

Paolo is an AI Research Scientist at the Samsung AI Center in Warsaw, specializing in safety and alignment of large multimodal models. He holds a Ph.D. in Computer Science from Sapienza University of Rome, with research experience at Panasonic North America, UC Berkeley's BAIR lab, and ItAI, where he was a founding member and lead researcher. He earned his Master's degree in Data Science (cum laude) from Sapienza and previously completed a

Bachelor's in Computer Science and Engineering at Roma Tre University, including industry experience in cloud engineering at Claranet IT.



Rosaria Talarico, Frontex Communications Office

An Army reserve officer and professional journalist, she has written for major Italian newspapers and received several national journalism awards. She has worked in strategic consulting (Booz & Co.) and served as spokesperson at the Ministry of Transport and the Ministry of Economic Development. Specialized in media training and crisis communication, she regularly conducts sessions for top management in the public and private sectors. In the military field, she took part in the

UNIFIL mission in Lebanon, leading communication activities on the ground. She holds a degree in Communication Sciences (Sapienza University of Rome) and completed training programs at Lehigh University, the NATO School in Oberammergau, and the 28th "Pavia" Regiment. She has taught journalism and institutional communication at SDA Bocconi, Sapienza University, the University of Pavia, and the Sant'Anna School of Advanced Studies.



Dariusz Mikułowski, PhD

Dariusz is an Assistant Professor at the Institute of Computer Science at the University of Siedlce. His research focuses on web technologies, ICT solutions supporting people with visual impairments, semantic technologies, and cloud computing. He is the author and co-author of innovative educational projects for blind and partially sighted learners, awarded at international exhibitions such as INVENTO in Prague and ITEX in Kuala

Lumpur. He teaches courses in internet technologies, distributed applications, and typhloinformatics.

He holds a Master's degree in Mathematics, a postgraduate diploma in Computer Science, and a PhD in Technical Sciences from the Institute of Computer Science of the Polish Academy of Sciences.



Luigi Lai

Luigi Lai is a researcher in technology law and artificial intelligence at OPI Ośrodek Przetwarzania Informacji PIB, with a scientific focus on AI governance, systemic risks, legal responsibility, and regulatory interoperability within the European framework.. He is the co-editor, together with Prof. Marek Świerczyński, of a leading monograph on the legal aspects of artificial intelligence, one of the first comprehensive Polish analyses published following the European Commission's "White Paper on AI." He holds an international MBA from the National Bank of Poland Academy and regularly publishes scientific studies on AI law, digital security, and the regulatory impact of emerging technologies.