

Circle U. AI Knowledge Hub University of Belgrade
27/05/2025, 10:00-16:00 and 28/05/2025, 10:00-14:15

AI in Circle U. CONNECTING MINDS, SHAPING THE FUTURE

Link (same for both days):

<https://zoom.us/j/98093607842?pwd=TD8GbaVHjV3p3GDhB32emVtUKsiakx.1>

27.05.

10h Welcoming words, **Kevin Guillaume**

10:05 AI Knowledge Hub, **prof. Francesco Marcelloni**

10:25 Opening the Symposium by **prof. Miroslav Maric**

10:30 – 11:30 Humboldt University

Prof. Alexander Meyer: “AI in academic medical centers: research and implementation”

Prof. Gregoire Montavon: “Explainable AI for Unsupervised Learning: Turning Raw Data into Scientific Insights”

11:30 – 11:45 break

11:45 – 12:45 University of Oslo

Prof. Stephan Oepen: “Examples of AI Technology R&D at UiO”

Prof. Dag Haug: “Digital Humanities and Artificial Intelligence at UiO”

Fellow Natalie Halvorsen: “AI-Assisted Diagnosis and Treatment”

Prof. Malcom Langford: “AI in Law Studies and Governance for AI”

Prof. Anders Mørch: “Learning about and with Generative AI”

12:45 – 13:45 King's College London

Dr Chahna Gonsalves: “Are We Strengthening Learning with AI, or Distorting It?”

Dr Kieran O'Halloran: “Ethical and ‘Respons-able’ AI in Higher Education via Barad and Deleuze”

13:45 – 14:00 Break

14:00 – 15:00 University of Belgrade

prof. Boris Delibašić: #Decision Support Systems, #Machine Learning Models, #Learning Decision Support #System Models from Data

prof. Mladen Nikolić: #Graph-based learning, #Object tracking in videos, #Fairness in AI, #Applications of AI (bioinformatics, credit risk, geoscience, astronomy), #Logic-based reasoning, #Computational intelligence

prof. Dražen Drašković: #Machine learning applications, #Computer vision in object detection, #Natural language processing, #Using LLMs in education, #AI in medicine and healthcare

15:00 – 16:00 Université Paris Cité

Prof. David Janiszek: # RAG to build course tutors tailored to the course content

28.05.

10:00 – 11:00 Université catholique de Louvain (UCL),

Prof. Christophe De Vleeschouwer, “Computer vision for human pose and appearance characterization”.

Mathieu Simon, “Representation Learning : Disentangling and Identifying the Underlying Factors of Variation”

11:00 – 12:00 University of Pisa

Prof. Dino Pedreschi: "Human-centered AI"

Prof. Alessandro Lenci: "A native-Italian challenging dataset to test the reasoning abilities of multimodal language models"

Prof. Francesco Marcelloni: "Federated Learning of Explainable AI Models: A Step Toward Trustworthy AI"

12:00 – 12:15 Break

12:15 – 13:15 Aarhus University

Prof. Niels Lauritsen: “A new genAI teaching tool”

13:15 – 14:15 Discussion and closing words