

# AT THE CROSSROADS OF INNOVATION AND RESPONSIBILITY: Towards an Ethical Framework for Artificial Intelligence in Europe



October 18, 2023

Office of the Umbria Region  
Rond-Point Robert Schuman 14  
8th floor  
1040 Brussels, Belgium



Institute of Applied Physics  
'Nello Carrara' of the National  
Research Council Schai – CNR-  
IFAC

Jean Monnet Centre of  
Excellence 'Building the Age of  
a Lawful and Sustainable  
Data-Use' (BALDUS) University  
of Perugia

## SCHEDULED TALKS



### (15:00) Opening remarks

- Gabriella Ceccarelli – Umbria Region - Brussels Office



### (15:15) Presentations

- Stefania Stefanelli – Scientific coordinator of the University of Perugia's Jean Monnet Center of excellence 'Baldus' (University of Perugia)
  - *The European directive proposal and the approaches to the regulation of AI liability*
- Roberto Cippitani – University of Perugia
  - *Principle of prevention and precaution, safety and ethical principles in AI.*
- María Isabel Cornejo-Plaza – Autonomous University of Chile, Director of the Neurometa Research Group
  - *Analysis of the Emotive/Girardi Ruling in light of the normative systems of Neuro-rights and AI in Chile*
- Andrea Barucci - CNR-IFAC\*
  - *The era of Artificial Intelligence: from Radiomics and Biophotonics to Egyptology and beyond ...to boldly go where no algorithm has gone before*
- Daniele Chiappini – CNR-ISAFoM
  - *Definition of Artificial Intelligence: signs of convergence guided by the European approach*
- Francesco Paolo Micozzi – University of Perugia
  - *Digital identity, AI, and cybersecurity*
- Mario Álvarez Ledesma – Escuela Libre de Derecho, Mexico\*
  - *Artificial Intelligence and Human Rights*
- Laura Burzagli – CNR-IFAC\*
  - *Artificial intelligence and human-being in research: multidisciplinary approaches and examples of applications for well-being of life.*
- Vincenzo Pasquino – University of Perugia\*
  - *Analysis of the Emotive/Girardi Ruling in light of the EU Consumer Law and Data Protection ecosystems.*
- Laura Castrogiovanni – University of Perugia
  - *Discrimination in the algorithms for medical diagnosis*



Consiglio Nazionale  
delle Ricerche



School of Artificial Intelligence  
in Health for people Well-Being



UNIVERSITÀ DEGLI STUDI  
DI PERUGIA



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Speakers marked with \* will be presenting remotely.  
Presentations can be in Italian, English or Spanish

Conclusions and closing remarks