\<LLMs and their "intuitions"\>
\<Conference Program\>

8-9 March, 2025

Organizers

Sandra Cătălina Brânzaru (Phd student - University of Bucharest, Faculty of Philosophy, Faculty of Psychology and Educational Sciences, ICUB, CELFIS) with the help of students from Cognitive Science, BA, Faculty of Psychology and Educational Sciences

- Gina Paraschiv (University of Bucharest, Faculty of Psychology and Educational Sciences)
- Rareș Iosifescu (University of Bucharest, Faculty of Psychology and Educational Sciences)

\<SATURDAY, MARCH 8, 2025\>

Chair: Gina Paraschiv

10:15-10:30 Opening Remarks

10:30 Johannes Brinz (Universität Osnabrück). *The Flashcard Sorter – Applicability of the Chinese Room Argument to Large Language Models*

11:00 Raluca Rusu (University of Bucharest, Faculty of Philosophy). *The Algorithmic Mind: Can Machines Truly Possess Intuition?*

11:30 Paul Athes (Babeș Bolyai University). *What's love got to do with it? - LLM intuitionistic approach to dating apps and love*

12:00 Matteo Da Pelo (University of Cagliari). *Human Creativity and Artificial Creativity: An Analysis of a Creative Process*

Lunch break 12:30 – 15:00

15:00 Mihai Alexandru Bîclea (University of Bucharest, Faculty of Sociology and Social Work). *Intuition as a Semiotic Phenomenon and the Lack Lacking from LLMs*

15:30 Leonhard Bauer (University of Vienna). *LLMs and the evaluative a priori*

16:00 Morgan Holdsworth (University of Nottingham). *Are Large Language Models capable of Moral Expertise?*

16:30 Mariela Destéfano (National Scientific and Technical Research Council). *LLMs, Intuitions, and Agency*

17:00 -17:30 Break

17: 30 Britt Currie (University of Illinois Urbana-Champaign). *Why We Cannot Empathize with ChatGPT: Nor Any Agents Lacking Epistemic States, interests & Values*

18:00 Evandro Barbosa (*Federal University of Pelotas, Brazil*) and Thaís Alves Costa (Federal University of Pelotas, Brazil). *Artificial Hearts: The Dynamics of Love and Friendship in the Age of AI*

18:30 Alexandru Dancu (University of Bucharest, Faculty of Philosophy, CCEA) co-authored with Cristina Maria Tofan (Psychology and Educational Sciences Department, "Gh. Zane" Institute for Economic and Social Research, Romanian Academy, Faculty of Philosophy and Social-Political Sciences,"Alexandru Ioan Cuza" University, CCEA, Faculty of Philosophy, University of Bucharest). *Towards a Comparative Analysis of LLMs' Moral Decision-Making*

< Saturday / >

<SUNDAY, MARCH 9, 2025>

Chair: Rareş Iosifescu

10:30 Paraschiv Gina (University of Bucharest, Faculty of Psychology and Educational Sciences) *Intuitionless LLMs*

11:00 Cătălin Teoharie (University of Bucharest, Faculty of Philosophy, Faculty of Psychology and Educational Science). *LLMs and the illusion of intuitive reasoning*

11:30 Alexandra Zorilă (University of Bucharest, Faculty of Philosophy, Faculty of Psychology and Educational Science ICUB, CCEA).*"Alexa, what does my friend need?" - artificial intuition and the burden of care*

12: 00 Alexandru Dragomir (University of Bucharest, Faculty of Philosophy, ICUB, CCEA). *On the possibility of artificial moral experts*

12:30 -14:30 Lunch Break

14:30 Nadezhda Zudilina (V.I. Vernadsky Crimean Federal University, Simferopol). *AI and Intuition: Intensive and Extensive Ways of Processing Information*

15:00 Lorenzo De Stefano (Università Federico II of Naples). *A "neo-kantian" hypotesis as theoretical framework for understanding artificial intuition*

15:30 Elmo Feiten (Pennsylvania State University). *We will never discover whether LLMs have intuitions*

16:00-16:15 Break

16: 15 Keynote address: Andrei Ionuț Mărășoiu (University of Bucharest, Faculty of Philosophy, Faculty of Psychology and Educational Sciences, ICUB & CELFIS). *Attitude and content: always separable?*

17:15 Ioan Muntean – (University of Texas, Rio Grande Valley & University of Illinois, Urbana-Champaign). *Intuitions versus understanding: the natural and the artificial stories*

18:00 Keynote address: Marianna Bergamaschi Ganapini (Union College). *The case for human–AI interaction as system 0 thinking*

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