

COGNITIVE SCIENCE

KOGNITIVNA ZNANOST

Thursday 10th October 2024 / Četrtek, 10. oktober 2024

MPS / MPŠ

Link for online attendance / Povezava za spletno udeležbo:

<https://zoom.us/j/93626109624>

9:00 – 11:00	Session A / Sekcija A Chair / Vodi: prof. dr. Olga Markič • Maša Poljšak Kus and Urban Kordeš Mind, the Gap, and Other Cracks • Barbi Seme, Maruša Sirk and Urban Kordeš Bridging the Challenges in Experience Sampling Research • Nastja Tomat Linking the Normative and the Descriptive: Bounded Epistemic Rationality • Grega Rodman Exploring Cognitive Science under Analytical Idealism • Maruša Sirk The Ontological Shock: What Psychedelics can Teach us about the Nature of the Mind • Eva Vidmar Designing the Flow State Experience Using Modern Digital Technologies • Matjaz Gams Intelligent Revolution – a New Civilization and Cognitive Era • Jan Pisanski The Consistency of the Research Field Data: A Case Study of Library and Information Science in Slovenia
11:00 – 11:30	Break / Odmor

11:30 – 13:00	Session B / Sekcija B Chair / Vodi: Barbi Seme • Klara Dečman Usability of intelligent assistive technology used by people with dementia and their caregivers • Katja Zibrek Exploring Human Perception Using Virtual Reality • Anouk Hartmans, Leon Žužek, Lucija Karmelutti, Sabina Pajmon and Toma Strle Ballot Butts: Nudging towards Pro Environmental Behaviour • Sabina Pajmon and Toma Strle The Transparency of Nudging: Evaluating Its Impact on Personal Autonomy • Laura Fink and Bojan Cestnik Comparing academic performance across course topics: a pilot study • Maruša Brežnik Dornik Cognitive perspective on production of third person dative and accusative clitic pronouns in Slovenian school-aged children
13:00 – 14:00	Lunch Break / Odmor za kosilo
14:00 – 15:30	Session C / Sekcija C Chair / Vodi: asist. Maša Poljšak Kus • Ana Farič and Ivan Bratko Razločljiva umetna inteligenca: kako naprej? • Franc Mali Does the use of large language models in scientific research bring us closer to the point in time when machines will dominate humans? • Lea Košmrlj and Ivan Bratko Vpliv generativne umetne inteligence na demokracijo • Evelyn Fischer To be or not to be... a Nahuatl language learning App. The long-term survival or discontinuation of indigenous language learning apps on the example of Nahuatl • Tomaž Pisanski, Vladimir Batagelj and Jan Pisanski. Open Science and Goodhart's Law

	• Ivana Štibi, Marija Gaurina, Ivana Katavić and Josip Stepanić Problem Solving as a Key for Sustainable Future • Veronika Mattová and Courtney Lazore Innovative Supporting Approaches: Integrating Bibliotherapy, Psychodrama and AI as a Therapeutic Conversational Tool
15:30 – 16:00	Break / Odmor
16:00 – 18:00	Okrogla miza / Round table Preseganje vrzeli v raziskovanju in razumevanju uma / Bridging the gaps in research and understanding the Mind Moderator / Moderator: doc. dr. Toma Strle Gostje / Guests: - Doc. dr. Jurij Bon - Prof. dr. Urban Kordeš - Prof. dr. Olga Markič - Prof. dr. Grega Repovš <i>This event will be held in Slovene.</i>