

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 <ul style="list-style-type: none">• 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

<p>11:30 – 13:00</p>	<p>Session B / Sekcija B</p> <p>Chair / Vodi: Barbi Seme</p> <ul style="list-style-type: none"> • 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
<p>13:00 – 14:00</p>	<p>Lunch Break / Odmor za kosilo</p>
<p>14:00 – 15:30</p>	<p>Session C / Sekcija C</p> <p>Chair / Vodi: asist. Maša Poljšak Kus</p> <ul style="list-style-type: none"> • Ana Farič and Ivan Bratko Razložljiva 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

	<ul style="list-style-type: none"> • 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	<p>Okrogla miza / Round table</p> <p>Preseganje vrzeli v raziskovanju in razumevanju uma / Bridging the gaps in research and understanding the Mind</p> <p>Moderator / Moderator: doc. dr. Toma Strle</p> <p>Gostje / Guests:</p> <ul style="list-style-type: none"> - Doc. dr. Jurij Bon - Prof. dr. Urban Kordeš - Prof. dr. Olga Markič - Prof. dr. Grega Repovš <p><i>This event will be held in Slovene.</i></p>