

## **Central Topics in Situated Cognition**

Conference for Three Generations RTG 'Situated Cognition'

– Poster Session –

Organizers: Albert Newen, Nikola Kompa, Julia Wolf & Louis Loock

**Dates:** Thursday, 5<sup>th</sup> & Friday, 6<sup>th</sup> of October **Link:** https://situated-cognition.com/ctsc/ **Venue:** Ruhr-University Bochum, ZEMOS

## Thursday, 5<sup>th</sup> of October, 4:00 to 5:15 p.m.

No.	SPEAKER	AFFILIATION	TITLE
1	Johannes Brinz	Osnabrück University	Virtuality and Reality – The Simulation– Instantiation Distinction and Its Implications for AI
2	Menno van Calcar	Erasmus University	Embodied Thinking: Syllogistic Reasoning with Tangible Venn Diagrams
3	Lorenzo Nelli & Corrado Fizzarotti	Carlo Bò University & University of Modena and Reggio Emilia	Mobile Phones as Cognitive Extensions: Implications for Mind Wandering in the Digital Era
4	Ana-Lorena Dominguez Rojas	Osnabrück University	Culture and Parenting Practices in Early Sharing
5	Shadi Derakhshan	Osnabrück University	Situated Inspection of Autonomous Vehicle Acceptance — A Population Study in Virtual Reality
6	Guillermo Hidalgo Gadea	Ruhr University Bochum	An Embodiment Research Framework: Tracking Spontaneous Behavior to Investigate Cognition
7	Maja Griem	Ruhr University Bochum	Beyond the Point: Active Attention Guidance
8	Katrin Heyers	Ruhr University Bochum	Hormone-Related Embodiment: The Influence of Acute Stress on Empathy in Remote Settings
9	Eline Kuipers	Ruhr University Bochum	Representation of the Body for Action
10	Bartosz Radomski	Ruhr University Bochum	4E Cognition, Biologism and Functionalism: Adaptivity as a Prerequisite for Cognition
11	Ludmila Reimer	Ruhr University Bochum	Saliency–Resolving Contradictory Findings in Gesture Research
12	Francesco Fanti Rovetta	Osnabrück University	A Sociolinguistic Approach to Inner Speech
13	Johannes Solzbacher	Osnabrück University	Interdisciplinary Perspectives on Approach— Avoidance Behaviour
14	Louis Loock	Osnabrück University	The Cognitive Pincer Movement: Inverting the Entropy of Cognition

