

	4 November				
8:45-9:00	Presidential Address and information				
9:00 -10:00	Keynote Talk Michael Kirchhoff (University of Wollongong) <i>Physical Computation - The Computational Fallacy for Brains & Computers</i>				
10:00 - 10:05	Break				
10:05-12:05	Room I - Language Alexandra Ioana Din - Code-switching as narrative resource in bilingual Romanian-German children Monicka Sre R V - untitled Huang Lei - Where Does the Competence Reside? Interaction-Dependent Functional Emergence in a Two-Model Language System Lotem Elber-Dorozko, Galit Agmon, & Omri Abend - What is linguistic capacity? Lessons from LLM evaluations	Room II - Symposium: Spontaneous Sense-Making Across Inner Speech, Mind Wandering and Dreaming Daniel Mueller - Inner Speech & Creativity Pangelonium in the Brain—A Sociology of the Default Mode Network Yizhi Li - How Our Tales Spin Us: Spontaneous Thought and the Formation of the Narrative Self Mengting Zhang - Mind Wandering is Not Subject to Cognitive Control Gaia Mizzon - What Dreaming Teaches	Room III - Perception Julieta Zapata - One Predictive Architecture, Different Experiences: What Distinguishes Perception from Emotion? Sreenish S - Cognitive Penetrability of Perception and the Phenomenological Vulnerability of Naive Realism Nicolò Nanni - Pluralism About Multisensory Objects Christos Kalpakidis - Transparency, Direct Realism, and the Minimal Self: Insights from Existential Phenomenology	Room IV - Neural Mecanisms [ends at 12:35] Michał Piekarski - Precision-Weighted Noise: A Hierarchical Predictive-Processing Account of the Conjunction Fallacy Filippo Murabito - Mechanistic Similarity across Biological Systems Daniel De Luca-Noronha - A Critique of the Conception of Pain as a Homeostatic Feeling Matthew Owen - Can Human Cerebral Organoids Become Conscious? A Hylomorphic Perspective	
12:05 - 13:00	Break				
13:00 - 15:00	Room I Symposium: The Phenomenal Space of Wakefulness & Dreaming Merlin Herrick - A multidimensional account of wakefulness Simone Anthes - What we talk about when we talk about dreaming Ema Demšar - Becoming Lucid: A Micro-Phenomenological Investigation of Signal-Verified Lucid Dreams Melanie Rosen - Self-consciousness in vicarious dreams	Room II - Social minds Antonella Tramacere - The limits of embodied approaches to comparative cognition Emilio Leone - Shared Embodied Time Markus Eronen - On worms, mirror neurons and explaining human behavior Juan Diego Bogotá - Can Social Interaction Constitute the Minimal Self?	Room III - The Science of embodied cognitive science Mark-Oliver Casper - Re-evaluating linearity in 4E research Matej Kohar - Towards an affordance-based framework for intelligence Mauro Lenti - A Semi-deflationary account for the Sense of body ownership Dan Durso - Thinking About Affordances: A New Mechanical Account	ROOM IV - Analytic approaches to the mind Marco Fenici - Talking Minds into Being: A Socio-Pragmatic Alternative to Theory of Mind Acquisition Rachele Cavarsaschi - Perception of absences: an emblematic case Benjamin Claessens - Desires, Priors, and Purposes Mariela Destefano - Does Repeated Interaction with AI Foster Domain-Specific Cognitive Competence?	

15:00 - 15:30	Break				
15:30 - 17:30	Room I- Percpetion beyond vision Andrei Kochenkoy - Objectification Without Constancy: The Case of Olfaction Benjamin D. Young - How Didn't You Notice It: are Human Social Chemosignals Unconscious or Unattended? Felipe Carvalho - Perception & Coordination: reconceptualizing emotion perception through John Dewey Varun Ravikumar - The social scaling challenge for ecological psychology	Room II- A new take on consciousness [begins at 15:00] Bintong Wang - untitled Bongrae Seok - Neuroscience and Game Theory of Mindfulness Meditation: Embodied Moral Psychology of Buddhism Matthew Lenzdiaz - Illusory Conceivability and Perspicuous Arrangements Savvas Ioannou - Defining the Physical: Via Negativa and Non-Mental Descriptions Filipp Matveev - Physicalism Naturalized	Room III - AI & LLMs [starts at 15:00, ends at 18:00] Alisson Brandemarte Moreira - On causally explaining depressive perception with paraconsistent neural networks Brenda Bayles - The Geometry of Reorganization Across Cognitive and Natural Systems Fernanda Carolyn Cardoso - If computers can think, why are LLMs not thinking? Kristina Šekrst & Barbara Geld - Lost in Transformers: Natural Language Autoencoders and the Limits of Machine Introspection Matthew Watts - AI, Epistemic Relations, and Testimonial Outsourcing Éloïse Boisseau - On Buckner and Millière's accusation of a 'redescription fallacy'	Room IV - The Philosophy of (neuro) scientific practice [starts at 15:00] Paula Muhr - From Local Lesions to Dynamic Distributed Networks Framing Brain Dysfunction in Neuroimaging Research on Functional Neurological Disorder Caitlin Mace - Is Vehicle Indeterminacy Radical? Vaggelis Spathis - Perceptual Recognition and The Limits of Naïve Realism Antonio Monaco - CAUSAL DISCOVERY STRATEGIES FOR COMPLEX COGNITIVE SYSTEMS Urte Laukaityte - The Role of History and Philosophy of Science in Medicine: Ontology, Epistemology, and Illness	
17:30 - 18:05	Break				
18:05 - 19:05	Keynote Talk Louise Barrett (University of Lethbridge) <i>A Report from an Academy: Why Psychological Concepts are not Species-Neutral</i>				

	5 November				
9:00 - 11:00	Room I - 4E cognition Daniel Sherman - Embodied Insights: Interception in Psychedelic Epistemology Marco DeGano - Two Integration Problems for Mesh: the Vertical and the Horizontal Integration Problems. Muzaffar Abass Wazir - Establishing the uniqueness of extended mind thesis in the space of 4E cognition Ting Guo - When Does an Explicit "I" Emerge? Drowsiness, Action Conflict, and EmbodiedSelf-Representation	Room II - Analytic Philosophy of mind [ends at 11:30] Catalin Teoharie - Direct Input Variables: Rethinking the Limits of the Extended Mind Hypothesis within Predictive Processing Raffaele Giovanni Caravella - Pain, Dispositions, and the Problem of Parts Elena Ostos - Generic memories in nonhuman animals Jonida Kodra - Control and Sense of Agency in Auditory Verbal Hallucinations Juan Murillo Vargas - Questions: A Rationalist's Guide	Room III - (Neuro)philosophy of (neuro) science Camila von Holdefer Kehl - The Cause That Remains: Dorothy Emmet and the Limits of Mechanism in the Sciences of Mind Tomas Marvan & Wojciech Mamak - Brain Currency and the Two-Point Neuron Architectures Andrew Richmond - From neuroscience to explainable AI: Representation, understanding, and explanation		
11:00 - 11:30	Break				
11:30-12:30	Keynote Talk Yukie Nagai (University of Tokio) <i>Making the Invisible Mind Visible: Generative Models for Understanding Human Cognition</i>				
12:30-12:45	Break				
12:45 - 14:45	Room I - Instruments, meausers and markers in the mind sciences [starts at 12:30, ends at 15:00] Andrej Kutarna - The Instrument Cannot See It: Bivalent Measurement and Trivalent Competence Tom McClelland - The Validation Problem for Markers of AI Consciousness Mitchell Herschbach - Are There Objective Measures of "Theory of Mind" Abilities? Implications for the Study of Autism Katarzyna Zyń - Moral Granularity as an Unrecognised Confound in Folk Metaethics. A Methodological Proposal Suchismita Ghoshal - Can the Sacred Be Measured? Neurophenomenology, Neurotheology, and the Study of Consciousness	Room II- Imagination and memory [starts at 12:30, ends at 15:00] Oryan Zacks - Imagination, memory and the ancient origins of the default mode network Nesim Aslantatar - Motivated Remembering: Religious Experience between Encounter and Retrieved Memory Julia Wolf - The Significance of Acting-As-If - Defending a Distinction between Pretence and Imagination Jack Shardlow - Pain Imagery: Individual Differences and Disutilitous Memories Sacha Behrend - Reference and Representational Formats in Episodic Memory	Room III - Between percepts and concepts Don Oxtoby - Inferentialism about Recognition Matteo Colombo - Ganjiers, Tolerance to Drugs, and the Puzzle of Drugs Aesthetic Expertise Lucas Battich - From perceptual to non-perceptual joint attention: A capacities-based account Huadian Liu - Intentionality and Presentational Qualities		

14:45 - 15:00	Break				
15:00 - 16:00	Keynote Talk Devon Bailey (University of Johannesburg) <i>The Perception of Dance: Considering Neurophenomenology</i>				
16:00-16:15	Break				
16:15 - 18: 15	Room I - Symposium: New Directions in Teleosemantics Content Determination and the Explanatory Turn Sérgio Farias de Souza Filho - Representing What Really Matters: An Informational Teleosemantic Solution to the Distality Problem Esteban Withrington - Frogs Recognize Prey: A Hybrid Teleosemantics Johan Heemskerk - Ultimate and Proximate Explanations and Teleosemantic Pluralism Andrés Rubio Krohne - Escaping Explanatory Circularity through Teleosemantics	Room II - Symposium: The Neuroscience of Radical Embodiment Facchin Marco - Brains are not cognitively impartial Favela, Luis H. & Chemero, Anthony - Direct Perception and Ecological Information Processing Gambarotto Andrea - Rethinking Biological Control: Heterarchy in Brain Networks Raja Vicente - On Radio Stations, Computers, and Radical Embodied Neuroscience	Room II - Plural approaches to the mind sciences [begins at 16; ends at 18:30] Tobias Sandoval - Background conditions and emotional kinds Andrés Rubio Krohne - Dispositionalism and the success of folk psychology Maria Luiza Iennaco - Toward a Multiscale Account of Attention: Neurophilosophy and Synthetic Philosophy Compared Anton Sukhoverkhov - Expanding Evolutionary Epistemology: Cognitive and Goal-Directed Biological Evolution Xintong Wang - From Fluency to Liking? Processing Experience, Affect, and Aesthetic Liking	Room IV- models, minds, and models of minds [begins at 16; ends at 18:30] Gerda Mittag - Want to understand computational explanation? - Ask a teacher! Yizhuo Sun - Beyond Static Representation: A Dynamic Mechanistic Account of Representational Vehicles in Predictive Processing Johannes Brinz - What are Neurocomputational Models? Jannis Friedrich - Brass-for-Brains: Analog Computation and Device Physics Johan Largo - Why language models are not cognitive extensions	Room V- Imagined or perceived? Tiago Sestari - Interactive Fear: Rethinking the Paradox of Fictional Emotion Through Games Douglas C. Wadle - Vividness in Mental Imagery Research and Beyond Zhexi Zhang - An internalist account of the effect of labels Libni Teles - Feature Recognition As A Mechanism For Representational Constancy
18:15 - 18:30	Break				
18:30 - 19: 30	Keynote Talk Melina Gastelum Vargas (Universidad Nacional Autónoma de México) <i>The architecture of being: time, environment, and identity in embodied cognition</i>				

	6 November				
9:00 - 10:00	Keynote Talk Ali Boyle - (The London School of Economics) <i>TBD</i>				
10:00 - 10:15	Break				
10:15 - 12:15	Room I - The normativity of the mental Benedetta Cogo - Keeping It Rational: Persons And Rationality In Philosophy Of Psychiatry Caterina Scianna - When Imagination Becomes Truth: Confabulation and Epistemic Vigilance Anand Ekbote - Non-veridical Perception and its Implications for Burgean Perceptual Entitlement Farideh Sousani - On the Ontology of the Self: Cognitive-Behavioral and Jungian Approaches to the Symptom	Room II - Philosophy of Mind Heng Ying - Revisiting the Humean model of moral psychology Shao-Pu Kang - The Puzzle of Shared Consciousness Gina Adriana Ramos Zamudio - The Operative Prereflective Dimension as a Bridging Category: Toward a Dialogue with Cellular Memory Giulia Lorenzi - (A Variety of) Perceptual Abilities	Room III - Subjectivity Manjari Chakrabarty - The Possibility Of Consciousness-Brain Interaction Reconsidered Shawn Prest - Selfing without a self: The missing dimension of identification in computational accounts of selfhood Wenyu YANG - What Is It to Be a Conscious Subject: The Unity Assumption in the Subject-Summing Problem Kira Miller - An Eye for an 'I': Investigating the Relationship between Embodiment and Agency, and Exploring the Possibilities for Artificial Intelligence Models		
12:15 - 13:00	Break				
13:00 -15:00	Room I- Self-Organization Hilde Teigen - Rethinking self-organisation in neuroscience Ye Yizhou - Does Machine Learning Erode the Open Future? Henrique Mendes - Computationalism and enactivism: Tracing two antagonistic paradigms to their common cybernetic origins Gabriel Moreira Francisco - THIRD-WAVE EXTENDED MIND AND INTEGRATIVE PLURALISM	Room II - Consciousness and selfhood [ends 15:30] Christian Lains - Hypermodal Realism: Phenomenal Information and Excluded Possibilities Marek Pokropski - Idealizing Consciousness: Multiple Models or a Minimal Unifying Model? Oleksandr Naumenko - Do Categories Rely on Similarities or Differences? Shahd Omar - Can an Artificial Relationship Scaffold a Self? AI Companions and Quasi-Relational Selfhood Antonio Lizzardi - A Philosopher Watching Scientists Debate Consciousness: Toward a Metaphilosophical Mediation	Room III - Minimal mentality Rongsheng Liang & Yizhuo Sun - Abstraction Without Causal Loss: A Mechanistic Reconstruction of Minimal Models of Cognition Stephanie Wai - Comparing Minds: The Aggregation Problem for Multidimensional Frameworks Juan C. Barrio-Aragón & José V. Hernández-Conde - From Minimal to Temporal Consciousness: The origin of conscious experience beyond the present Adrian Wieczorek - Turning plants from head to ground. An alternative to the predictive stance in minimal cognition.	Room IV - Symposium: Cognition beyond the body: affective scaffolding, embodied inference, and psychopathology Giulia Piredda - Affective artifacts, aesthetics and care: a deepening view Ben White - Extended Rumination Valeria Becattini & Axel Constant - Where is the body in embodied active inference? Julian Kiverstein - Therapy chatbots as cognitive-affective scaffolds	

15:00 - 16:00	Break				
16:00 - 18:00	Room I - Symposium: The Navigational Mind Monosree Chakraborty - Negation as Navigation Failure: Toward a Cognitive Map Account of Propositional Negation Andrea Hiott - The Navigational Architecture of Mind understood through Operational Coherence Wojciech Mamak - Navigable Correspondence Networks: Neural Manifolds as Content-Bearing Structures Gualtiero Piccinini - The Movement of Thought: Navigation as Neurocognitive Architecture	Room II - Symposium: The Metatheory of Psychopathology: The Problem of Psychosis In Phenomenology and Neuroscience Ximena González-Grandón - Rethinking Neuropsychiatric Suffering: A Metatheoretical Approach to Interoception And Subjectivity. Pablo López Silva - Towards An Experimental Philosophy Of Psychiatry: Conceptual And Practical Reflections on a Qualitative Study on the Clinical Validity of the Concepts of Delusion. Jesús Ramírez-Bermúdez - A Metatheoretical Approach to Psychosis: Toward a Systemic Framework	Room III - Mental states [ends 18:30] Rémi Tison - untitled Christopher Stratman - An Argument for Eliminativism About Occurrent Conscious Beliefs João César Ramos - Acquaintance, Knowledge and Normativity Inchul Yum - On Pleasure's Direction of Fit Paola Dias Bauce - Inner sense, or how we know of ourselves	Room IV - Measures and concepts Carlos Manoel Lopes Rodrigues - Measuring the Unobservable: A Philosophical Analysis of Model-Based Inference in Psychological Assessment Victor Angelucci - A problem for the naturalization of mental files Itamar I. Dreyman - Can Concept-Empiricists account for the Mental-Representation of Questions? – A Proof of Concept	ROOM V- Self and consciousness Alba Marcela Zárate Rochín - The mind as relational practice: a posthumanist feminist critique of cognitive individualism Nathália de Ávila - Remembering at the Edge of Consciousness: Affectivity and the Reconstitution of Selfhood in Near-Death Experiences Keiran Bateman - No Mental Atoms: Panpsychism's Category Mistake Carolyn Wasula - Relational Cosmopsychism: A Formal Account of Mind as Structured Participation
End of the conference					