Budapest Workshop on Philosophy and Technology
30 November - 1 December 2023

Day 1, 30 November 2023
BME Building "E" Egry J. u. 1, Budapest, H-1111

10:45-11:00	**Room E612: Welcome Coffee, Tea, Snacks and your name tag**			
11:00-11:25	**E304: The Organizers: Welcome to BudPT23**			
	E304: Session 1A		**E301: Session 1B**	
11:30-12:00	**Stavros Panayiotou** Visiting Postdoctoral researcher Dept of Electrical and Computer Engineering, University of Cyprus	Ethical Constraints of Digital Subjectivity and Radical Transhumanism in the Era of AI	**Alexandra Karakas, Hédi Virág Csordás** Budapest University of Technology and Economics	Images as knockdown arguments and as pieces of evidence in scientific debates: A case study of the Mars Phoenix Lander's images
12:00-12:30	**Radu Uszkai** Bucharest University of Economic Studies	The ethics of copyright and the future of authorship: on ChatGPT as a fiction writer	**Roman Krzanowski** The Pontifical University of John Paul II, Cracow.	Can Cyborgs create philosophy?
12:30-13:00	**Jernej Kaluza** University of Ljubljana	Technologies for Measuring Public Opinion and the Normative Ideal of Publicness: Conceptual and Methodological Opposition and its Consequence	**Juho Lindholm** University of Tartu	Human—Technics Intra-Action
	E304: Session 2A		**E301: Session 2B**	
14:00-14:30	**Hermann Diebel-Fischer** ScaDS.AI Dresden/Leipzig, Technische Universität Dresden	Brave New Model World?	**Daniel Paksi** BME Department for Philosophy and History of Science	The Coherent Emergentist Concept of Machines
14:30-15:00	**Dr Beáta Laki** Department of Behavioural Sciences, Medical School, University of Pécs	Changes in the nature of moral issues?	**Eszter Nádasi, Mihály Héder** Budapest University of Technology and Economics	Representation of AI in Medical Series: The Case of Chicago Med
15:00-15:30	**Dr. Krisztina Szabó / Dr. habil. Vilmos Vass** Dept. of Philosophy and History of Science, Faculty of Economic and Social Sciences, BUTE / Institute of Social and International Studies, Faculty of Business, Communication and Tourism, METU	Enhancing Creative Thinking in the Ready-Made Virtual World	**Conor Heaney** University of Kent, Canterbury	Technē, Prefiguration, and Design in Bernard Stiegler
15:30-16:00	*E612: coffee break*			

	E304: Session 3A		**E303: Session 3B**		**E202: Session 3C**	
16:00-16:30	**Juraj Hvorecky** Institute of Philosophy, Prague, Czechia	From epistemology to ethics of deep networks	**Dr. Chang-Yun Ku** Chung-Hua Institution for Economic Research, Taiwan	When the Creator No Longer A Human: A Philosophical Perspective on the Impact of AI's Creation	**Patrik Reizinger** Max Planck Institute for Intelligent Systems	Critique of the Ground-truth Representation
16:30-17:00	**Dr. Krisztina Szabó** Department of Philosophy and History of Science, Faculty of Economic and Social Sciences	Changing the Medium, Changing the Game?	**Miklós Kis** University of Szeged György Málnási Bartók Philosophy Doctoral School	Virtual reality and affective social robots in an Arendtian approach	**Erik Persson, Maria Hedlund** Department of Philosophy, Lund University, Sweden & RISE / Department of Political Science, Lund University, Sweden	The Trolley Problem and Isaac Asimov's First Law of Robotics
17:00-17:30	**Christian Schmauder, Jurgis Karpus, Maximilian Moll, Bahador Bahrami, Ophelia Deroy** LMU Munich	Algorithmic nudging: the need for an interdisciplinary oversight	**Barnabás Ágota / Benedek Ágota** Eötvös Lóránd Science University / Budapest University of Technology and Economics	The puzzle of conscious AI	**Jan Kostanjevec** University of Ljubljana, Faculty of Social Science	Carnap's Explication in Engineering – Lessons from The History of Software Engineering
17:30-17:45	*E612: coffee break*					
17:45-18:45	**E202: Mstyslav Kazakov (Kyiv Polytechnic Institute): Transcendentally Catastrophic: Superintelligence, Dysteleology & Contingency**					

Day 2, 1 December 2023
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9:15 - 9:30	*E612: Coffee Break*			
9:30 - 10:30	**E204: Keynote: Oleh Shynkarenko: Science Fiction in Ukraine: 1920-2020**			
	E204: Session 4A		**E203: Session 4B**	
10:30-11:00	**Neumann, Saskia Janina** PhD student at Eötvös Lorand University, Budapest	Knowledge acquisition in human beings and AI – Do we really know more?	**Marcell Sebestyén** Budapest University of Technology and Economics	From Animal Suffering to AI: A Moral Parallel
11:00-11:30	**Dr. Dóra Dergez-Rippl** University of Pécs, Department of Cultural Studies, Doctoral School of Philosophy	The so-called psyche of AI – How can we deal with the inaccessible?	**János Tanács, István Danka** Eötvös Lóránd Science University / Budapest University of Technology and Economics	Technological Complexity and Moral Responsibility: The 1986 Chernobyl Nuclear Disaster as a Challenge for Capacitarianist Theories of Moral Responsibility
11:30-12:00	*E612: Coffee break*			
	E304: Session 5A		**E301: Session 5B**	
12:00-12:30	**Florian Richter** University of Applied Sciences Ingolstadt (Technische Hochschule Ingolstadt)	Mediation in Philosophy of Technology and its Ethical Implications	**Anja Bodenschatz** Technische Hochschule Ingolstadt & Technical University of Munich	Bridging the Social Dilemma of Autonomous Systems – Moral and Behavioral Implications of Randomization in Ethical Dilemmas Involving Self-Interest
12:30-13:00	**Alexandru Dragomir, Mihail-Valentin Cernea** University of Bucharest, Bucharest University of Economic Studies	Enhancement Technologies, Just War Theory and Super-Generals: Reducing the Harm of War by Cognitively Enhancing the Military Staff in Charge of Strategy	**Agostino Cera** Università degli Studi di Ferrara (Dipartimento di Studi Umanistici)	From the Anthropo-cene to the Techno-cene (Technology as an Epochal Integral Phenomenon)
13:00-13:30	**Kamila Kwapińska** University of Kent	New Technologies and a New Kind of Total War	**Christoph Merdes** INCET/Jagiellonian University Cracow	Can an AI Commit Epistemic Injustice?
13:30-13:45	*Closing remarks*			

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