9:00-9:25	The Organizers: Welcome to BudPT21						
	Session 1A (E205)			Session 1B (E202)			
9:30-10:00	Anastasiia Babash	The perfect one: should we allow technologies to find our soulmates?		Jesse de Pagter	Robotics futures: The analysis of technological potential		
10:00-10:30	Eszter Héder-Nádasi	Covid-19 in medical television series		Daniel Paksi	Technological Singularity by Culture		
10:30-11:00	Radu Uszkai	Revenge of the droids: Star Wars, civil disobedience and the moral status of artificial agents		Ehsan Arzroomchilar, Daniel D. Novotný	Digital Life and the Rise of Fundamentalism		
11:00-11:15	coffee break						
	Session 2A			Session 2B			
11:15-11:45	Jacopo Bodini	Screening, recording and repeating the voice		Hédi Csordás; Krisztina Szabó	Going online in Covid-19 - An empirical research student's preferences concerning digital learnin material in 2020-21		
11:45-12:15	Constantin Vică, Cristina Voinea	Turing's children lack of moral motivation		Yusuf Yüksekdağ	Ethics of Data Relations and Smart City		
12:15-12:45	Beáta Dr Laki	Self-protective versus utilitarian autonomous vehicles		Marco Pavanini	The Twofold Dimension of Human Constitutive Technicity		
12:45-14:00				ch			
		Session 3A			Session 3B		
14:00-14:30	Auli Viidalepp	Deepfakes and generative texts as the problem of recognising the reference		Jernej Kaluža	Filter Bubbles, Algorithmic Habituation, and Democratic Public Sphere: A New Theoretical Grounding?		
14:30-15:00	Jurgis Karpus, Mantas Radzvilas, Anna Strasser	I and my digital replica		Giacomo Figà Talamanca	Frameless Folk Psychology: Social Cognition ar How Online Context Collapse Nudges Hostility and Epistemic Injustice		
15:00-15:30	Regletto Aldrich Imbong	Digital Media and the Social Construction of Terrorism: An Analysis of Duterte's Regime of Biopolitical Power		Kamila Kwapinska	The Political Agency of Robots		
15:30-16:00	Héder Mihály	Epistemoral problems		Annie Kurz	Offline, unplugged, disconnected a postphenomenological inquiry into absence-relati to technology		
16:00-16:15	coffee break						
		Session 4A			Session 4B		
16:15-16:45	János Tanács, István Danka	Epistemic Conditions of Moral Responsibility in the Case of Chernobyl Nuclear Disaster					
16:45-17:15	Anne Herx Weaver	The Ethics of Machine Learning in Health Care Education and Practice					
17:15-17:45	Rosalie Waelen	A Critical Theory Approach to Al Ethics					
17:45-18:00			break				
18:00-18:30							
18:30-19:00							
		000	ference	linner			
		con	ference (	dinner			
				dinner 2021 E202/E205			
					Session 6B		
	Ramón Alvarado	Day 2, 10 Decer					
9:30-10:00	Ramón Alvarado Anda Zahiu	Day 2, 10 Decer Session 6A The Epistemic Implications of Understanding		2021 E202/E205	The Quantified Self as an Ambiguous Possibility		
9:30-10:00 10:00-10:30		Day 2, 10 Decer  Session 6A  The Epistemic Implications of Understanding Computer Simulations as Scientific Instruments  If you can do it for entertainment, you can do it for research: On the moral permissibility of simulating		2021 E202/E205 Kristupas Ceilutka	The Quantified Self as an Ambiguous Possibility Resistance Against Surveillance Capitalism  A New Essence of Artifacts		
9:30-10:00 10:00-10:30	Anda Zahiu	Day 2, 10 Decer  Session 6A  The Epistemic Implications of Understanding Computer Simulations as Scientific Instruments  If you can do it for entertainment, you can do it for research: On the moral permissibility of simulating sacrificial dilemmas in VR  Nursing robots, emotions and human dignity		2021 E202/E205  Kristupas Ceilutka  Irene Olivero  Dániel Bárdos	The Quantified Self as an Ambiguous Possibility Resistance Against Surveillance Capitalism  A New Essence of Artifacts  Model organisms and data practices in paleobiol		
9:30-10:00 10:00-10:30	Anda Zahiu	Day 2, 10 Decer  Session 6A  The Epistemic Implications of Understanding Computer Simulations as Scientific Instruments  If you can do it for entertainment, you can do it for research: On the moral permissibility of simulating sacrificial dilemmas in VR  Nursing robots, emotions and human dignity	nber	2021 E202/E205  Kristupas Ceilutka  Irene Olivero  Dániel Bárdos	The Quantified Self as an Ambiguous Possibility Resistance Against Surveillance Capitalism  A New Essence of Artifacts		
9:30-10:00 10:00-10:30 11:00-11:15 11:15-11:45	Anda Zahiu	Day 2, 10 Decer  Session 6A  The Epistemic Implications of Understanding Computer Simulations as Scientific Instruments  If you can do it for entertainment, you can do it for research: On the moral permissibility of simulating sacrificial dilemmas in VR  Nursing robots, emotions and human dignity	nber	2021 E202/E205  Kristupas Ceilutka  Irene Olivero  Dániel Bárdos	The Quantified Self as an Ambiguous Possibility Resistance Against Surveillance Capitalism  A New Essence of Artifacts  Model organisms and data practices in paleobiole		

11:45-12:15	Zsolt Garai	Technological reasoning and value co-creation						
12:15-12:45	Roman Krzanowski, Pawel Polak	The Internet as an epistemic agent (EA)						
12:45-14:00	lunch							
		Session 8A		Session 8B				
14:00-14:30	Jose Alarcón	Ethics of AI						
14:30-15:00	Patrik Reizinger	The Falsificationist View of Machine Learning						
15:00-15:30	Zsolt Ziegler	Newcomb dilemma in online consumer behavior						
15:30-16:00	Robin Kopecký	Face and Mind of Al						
16:00-16:05		C	osing rei	marks				
16:05-16:20			arewell c					
Pankaj Singh	Video Recording  Feasibility and Morality of Jonathan Nolan and Lisa Roy's Westworld							
Borislav Mihačević	Hardt's and Negri's Notion of Technology							
Luca M. Possati	Artificial intuition. The analysis of a supposed "revolution" from a philosophical point of view							
Michael W. Schmidt	Highway Blues? Autonomous Driving, Hitchhiking & The Duty to Rescue							
Hesam Mohamadi	The Use of Algorithmic Tools in the Criminal Justice System: Beyond Parole Decisions							
Karoline Reinhardt	Trust and Trustworthiness in Al Ethics							
Filippo Ursitti	The techne as producer of outdated humans							
Dolors Palau- Sampio	Conspiracy and pandemic denialism on a hybrid media context: A case study from Spain							
Chang-Yun Ku	Good Intention, Bad Intention, and Algorithm: Rethinking the Value of Nudge in the Era of Artificial Intelligence							
Juho Lindholm	Technics as Hermeneutics							
M.B.O.T. Klenk@tudelft. nl	Design, Alignment, and the Structure of Values							
Zacharus Gudmunsen	Artificial Systems and Moral Agency: Not a Question of Consciousness							
Rasleen Kour	Postphenomenology as elixir vitae to new ethical challenges: Digital currency as a case study							
Lukas J. Meier	The Ethics of Computing Ethics							
Peeter Müürsepp	New Rationality and Value Alignment							
Ethan Hallerman	Machines as Modulations of Risk: the Case of Algorithmic Decision- Making Systems							
Agostino Cera	"Run like Gest(H)ell": Philosophy of Technology and the Case of Running							