

CEPE/IACAP Joint Conference 2021:
The Philosophy and Ethics of Artificial Intelligence
July 5-9, 2021

Conference Program
(Version: July 9, 2021)

All times are local Hamburg, Germany times (CEST).



#Cepelacap2021 #AIEthics #AIGovernance #AIPhilosophy

<http://uhh.de/inf-cepe-iacap2021> | cepe-iacap2021@informatik.uni-hamburg.de

DAY 1 – Monday 5th July

<p>1:15-2pm (CEST)</p>	<p style="text-align: center;">Welcome Address (Zoom: Webinar Room) Keith Miller (President of INSEIT) Steve McKinlay (Executive Director IACAP)</p> <p style="text-align: center;">Best Paper Awards Judith Simon (Local Host, UHH)</p>		
<p>2:15-3:45pm (CEST)</p>	<p style="text-align: center;">Session 1: Risks of AI (Zoom: Room 1) Moderation + Tech Support: Catharina Rudschies</p> <p><i>Assessing the Ethical Risks of AI</i> Joris Krijger (Erasmus School of Philosophy)</p> <p><i>Orthogonality and Existential Risk from AI: Can We Have it both Ways?</i> Vincent C. Müller (TU Eindhoven)</p> <p><i>The Story Telling around the Use of AI: the Ethical Dimensions that are considered in the Governmental Official Discourses</i> Anca Georgiana Rusu (Dauphine Paris) Myriam Merad (Dauphine Paris)</p>	<p style="text-align: center;">Session 2: Moral Machines (Zoom: Room 2) Moderation + Tech Support: Jason Branford</p> <p><i>Developing Moral Machines: Hybrid Implementation of Ethical Theories</i> Beate Sohrmann (FernUniversität Hagen)</p> <p><i>A Hybrid Model for Moral AIs</i> Fei Song (Nazarbayev University) Shing HF Yeung (The University of Hong Kong)</p> <p>Presentation cancelled, session only 60 minutes long.</p>	<p style="text-align: center;">Session 3: Philosophy of Computing and ML (Zoom: Room 3) Moderation: Luis Estrada-González Tech Support: Gernot Rieder</p> <p><i>Machine Learning as Model & as Metaphor</i> Mel Andrews (University of Cincinnati)</p> <p><i>What to Make of Functions in Computer Science? A Case Study on the Basis of Computer Programs</i> Nick Wiggershaus (Lille University)</p> <p><i>A Falsificationist Account of Artificial Neural Networks</i> Oliver Buchholz (University of Tübingen)</p>
<p>30-Minute Break</p>			
<p>4:15-5:45pm (CEST)</p>	<p style="text-align: center;">Session 4: Ethics and Automated Warfare (Zoom: Room 1) Moderation: Ava Thomas Wright Tech Support: Catharina Rudschies</p> <p><i>War in the Age of Algorithms: Morality, Law, and Autonomous Weapons Systems</i> Linda Eggert (University of Oxford; Harvard U.)</p>	<p style="text-align: center;">Session 5: Synthetic Minds and Consciousness (Zoom: Room 2) Moderation: Vincent C. Müller Tech Support: Jason Branford</p> <p><i>An exploration on the emergence of Machine Consciousness, and the Risk of Robocentrism</i> Matthew Davis (Uppsala University)</p>	<p style="text-align: center;">Panel 1: Towards Gender Just AI (Zoom: Room 3) Tech Support: Gernot Rieder</p> <p style="text-align: center;">PANELISTS</p> <p>Galit Wellner (Tel Aviv University) Corinna Bath (TU Braunschweig) Vivek Nallur (University College Dublin)</p>

	<p><i>Autonomous Weapon Systems and the Claim-Rights of Innocents on the Battlefield</i> Hunter Cantrell (United States Military Academy)</p> <p><i>International Humanitarian Law and the Use of Algorithms for Military Decision-Making</i> Jovana Davidovic (University of Iowa)</p>	<p><i>Synthetic Minds and Mental Disorders</i> Roman Krzanowski (The Pontifical University of John Paul II) Jacob Krzanowski (The South London and Maudsley (SLaM) NHS Foundation Trust)</p> <p><i>Representation and Machine Agency</i> Beba Cibralic (Georgetown University) James Mattingly (Georgetown University)</p>	
	30-Minute Break		
6:15-7:45pm (CEST)	<p>Keynote I (Zoom: Webinar Room)</p> <p>Sabina Leonelli (University of Exeter)</p> <p>Title of Talk: <i>Pandemic Data Science: What Have We Learnt?</i></p> <p><i>Moderation: Judith Simon</i></p>		
8-9pm (CEST)	<p>Social Gathering (Zoom: Main Hall)</p>		
	End of Day 1		

DAY 2 – Tuesday 6th July

<p>11am-12pm (CEST)</p>	<p>Welcome Coffee (Zoom: Main Hall)</p>		
<p>12-1:30pm (CEST)</p>	<p>Session 6: Algorithmic Discrimination (Zoom: Room 1) Moderation + Tech Support: Gernot Rieder</p> <p><i>All Variables are not Created Equal</i> Catherine Greene (London School of Economics)</p> <p><i>Informed Consent and Algorithmic Discrimination - Is Giving Away Your Data the New Vulnerable?</i> Hauke Behrendt (University of Stuttgart) Wulf Loh (University of Tübingen)</p> <p><i>Perception vs. Reality of Neutral AI</i> Andrea Weber and Tanja Henking (Hochschule für angewandte Wissenschaften Würzburg-Schweinfurt)</p>	<p>Session 7: Ethics of AI Decisions (Zoom: Room 2) Moderation: Wessel Reijers Tech Support: Jason Branford</p> <p><i>When AI Makes Rational Choice: A Challenge to the Possibility of a Universal Ethical Domain</i> Ziming Song (Sun Yat-sen University)</p> <p><i>Ethical Consequences of the Computer System's Intentionality in Machine Learning</i> Dmytro Mykhailov (Nanjing Normal University)</p> <p><i>Moral Responsibility and Explainable AI</i> Carlos Zednik (Eindhoven University of Technology) Christoph Sebastian Widdau (Otto-von-Guericke-Universität Magdeburg)</p>	<p>Session 8: Digital Life and Ethics (Zoom: Room 3) Moderation: Katleen Gabriels Tech Support: Mattis Jacobs</p> <p><i>Artificial Artificial Intelligence - The Hidden Microwork in AI</i> Charlotte Bilsing (Universität Hamburg)</p> <p><i>Subjectivity and Intended Gaps of Information within Digital Client Records in Social Work</i> Diana Schneider (FH Bielefeld University of Applied Sciences)</p> <p><i>Will we exploit benevolent AI?</i> Jurgis Karpus, Adrian Krüger, Julia Tovar Verba, Bahador Bahrami, Ophelia Deroy (LMU Munich)</p>
<p>45-Minute Break</p>			
<p>2:15-3:45pm (CEST)</p>	<p>Session 9: Privacy I (Zoom: Room 1) Moderation + Tech Support: Laura Fichtner</p> <p><i>Should we Conceptualize Privacy as Value?</i> Björn Lundgren (Umeå University; Institute for Futures Studies; Stockholm University)</p>	<p>Session 10: Artificial Moral Agents (Zoom: Room 2) Moderation: Herman T. Tavani Tech Support: Jason Branford</p> <p><i>Should We Consider a Robot to be a (Moral) Agent?</i> Marcus Düwell (Minstroom Research BV) Jan Bergstra (Universiteit van Amsterdam)</p>	<p>Session 11: Human Life and Trust (Zoom: Room 3) Moderation: Glenda Hannibal Tech Support: Mattis Jacobs</p> <p><i>Trust in IoT Systems in Among Users with Disabilities: A Framework for Inclusive and Trustworthy Development</i> Dylan E. Wittkower (Old Dominion University) Stephanie Blackmon (W&M School of Education) Krzysztof Rechowicz (Old Dominion University)</p>

	<p><i>Others' Information and My Privacy: A New Ethical Dimension of Conceptualization</i> Yuanye Ma (University of North Carolina at Chapel Hill)</p> <p><i>Statistics Do Not Disclose Personal Information or Violate Privacy</i> Owen King (unaffiliated)</p>	<p><i>There Is Still At Least One Reason for Making Artificial Moral Agents</i> Soraj Hongladarom (Chulalongkorn University)</p> <p><i>AI Personhood Mapped Via a Continuum</i> Karl Reimer (University of Zurich)</p>	<p>Hanna Herdegen (Virginia Tech)</p> <p><i>A Bayesian approach to trust: metacognition, confidence and autonomy</i> Ioan Muntean (UT Rio Grande Valley)</p> <p><i>Ethical Reflections on Handling Digital Remains: Computing Professionals Picking Up Bones</i> Frances Grodzinsky (Sacred Heart University) Keith Miller (University of Missouri - St. Louis) Marty Wolf (Bemidji State University)</p>
	30-Minute Break		
4:15-5:45pm (CEST)	<p style="text-align: center;">Session 12: Privacy II (Zoom: Room 1) Moderation: Kai Kimpaa Tech Support: Laura Fichtner</p> <p><i>A Value-Centered Exploration of Data Privacy and Personalized Privacy Assistants</i> Sarah E. Carter (National University of Ireland – Galway (NUIG))</p> <p><i>Data Privacy: Stakeholders Conflicts in Medical IoT</i> Benny Sand, Yotam Lurie (Ben-Gurion University) Shlomo Mark (Shamoon College of Engineering)</p> <p><i>Rethinking Data Infrastructure and its Ethical Implications in the Face of Automated Content Generation.</i> Maria Joseph Israel, Ahmed Amer (Santa Clara University)</p>	<p style="text-align: center;">Session 13: Nature & Ethics of Autonomous Systems (Zoom: Room 2) Moderation: Keith Miller Tech Support: Jason Branford</p> <p><i>Extended and Autonomous Agency - Capacity, Control and Coherence</i> Kalle Grill (Umeå University)</p> <p><i>The Deontic Logic of East-Asian Moral Cognition, for Robots</i> Selmer Bringsjord, Naveen Sundar G., Michael Giancola (Rensselaer Polytechnic Institute)</p> <p><i>Rule-Based Robots: Why Autonomous Machines Can and Must be Governed by Rules of Right</i> Ava Thomas Wright (California Polytechnic State University San Luis Obispo)</p>	<p style="text-align: center;">Panel 2: Exploring the Possibility and Ethics of AI Paternalism in Health Apps (Zoom: Room 3) Tech Support: Mattis Jacobs</p> <p style="text-align: center;">PANELISTS</p> <p>Michael Kühler (Karlsruhe Institute of Technology) Katja Stoppenbrink (Universität Münster) Lucie White (Leibniz Universität Hannover)</p>
	30-Minute Break		

<p>6:15-7:45pm (CEST)</p>	<p style="text-align: center;">Keynote II (Zoom: Webinar Room) Linnet Taylor (Tilburg University) Title of Talk: <i>Responsibility and Reality in Computing Sciences</i> <i>Moderation: Gernot Rieder</i></p>
<p>8-9pm (CEST)</p>	<p style="text-align: center;">Social Gathering / Mentoring Program (Zoom: Main Hall / Mentoring Room)</p>
	<p style="text-align: center;">End of Day 2</p>

DAY 3 – Wednesday 7th July

<p>11am-12pm (CEST)</p>	<p>Welcome Coffee / Mentoring Program (Zoom: Main Hall / Mentoring Room)</p>		
<p>12-1:30pm (CEST)</p>	<p>Session 14: AI, Values, and Design (Zoom: Room 1) Moderation + Tech Support: Mattis Jacobs</p> <p><i>An Ethics by Design Approach for Artificial Intelligence</i> Philip Brey (University of Twente) Brandt Dainow (Ayni Ltd)</p> <p><i>AI Alignment and the Complex Structure of Human Values</i> Patrick Butlin (King's College London)</p> <p><i>Strictly Human: Limitations of System Autonomy and the Design of Autonomous Systems</i> Sadjad Soltanzadeh (Asser Institute, University of Amsterdam) Christine Boshuijzen van Burken (University of New South Wales)</p>	<p>Session 15: Issues of Facial & Emotion Analysis (Zoom: Room 2) Moderation + Tech Support: Catharina Rudschies</p> <p><i>Ethically aligned Deep Learning: Unbiased Facial Aesthetic Prediction</i> Michael Danner, Thomas Weber, Markus Kazmaier, Markus Oettinger, Matthias Rätsch (Reutlingen University) Le Ping Peng (Hunan University of Science and Technology) Wu Fei (Xi'an Polytechnic University)</p> <p><i>On the Epistemic Soundness of AI Personality Inferences based on Visual Data</i> Severin Engelmann and Jens Grossklags (Technische Universität Muenchen)</p> <p><i>Medical Interfaces with Emotion AI: Shaping Public Narratives and Perceptions of Nonverbal Patients with Degenerative Diseases</i> Isabel Bolo (The Hastings Center)</p>	<p>Session 16: Human-Machine Relations I (Zoom: Room 3) Moderation: Sven Nyholm Tech Support: Laura Fichtner</p> <p><i>On the Limits of Safe Moral Enhancement through AI Mentors</i> Katleen Gabriels (Maastricht University) Richard Volkman (Southern Connecticut State University)</p> <p><i>When Does Enhancement Become Restriction? The Case for Contestable Intelligent Space</i> Sage Cammers-Goodwin (University of Twente)</p> <p><i>Stoic Philosophy and Technology: Who is in Control?</i> Edward Spence (University of Sydney)</p>
<p>45-Minute Break</p>			
<p>2:15-3:45pm (CEST)</p>	<p>Session 17: Novel Practices in Design and Regulation of AI (Zoom: Room 1) Moderation: Jason Borenstein Tech Support: Mattis Jacobs</p> <p><i>No Algorithmization without Representation: Sandbox for Regulatory Experiments</i></p>	<p>Session 18: AI and Regulation (Zoom: Room 2) Moderation: Georgios Yannopoulos Tech Support: Catharina Rudschies</p> <p><i>Philosophical Foundations of AI Regulation</i> Anuj Puri (University of St. Andrews)</p>	<p>Session 19: Human-Machine Relations II (Zoom: Room 3) Moderation: Alexis Elder Tech Support: Gernot Rieder</p>

	<p>Denisa Reshef Kera (University of Salamanca, Tel Aviv University) František Kalvas (University of West Bohemia)</p> <p><i>Interfaces that Make Us Think. Conceptualising Online Critical Thinking as Designed Interaction</i> Lavinia Marin (TU Delft)</p> <p><i>In-Between the Lines and Pixels: Cartography's Transition from Tool of the State to Humanitarian Mapping of Deprived Urban Areas</i> Isaac Oluoch (University of Twente)</p>	<p><i>Why AI Is no Threat to Democracy. But to the Rule of Law</i> Sebastian Rosengrün (CODE Berlin)</p> <p><i>Autonomous Driving and Public Reason: A Rawlsian Approach</i> Michael Schmidt and Claudia Brändle (Karlsruhe Institute of Technology)</p>	<p><i>What in the World? The Site of the Ethical in Human-AI Relations</i> Jesse Josua Benjamin (University of Twente)</p> <p><i>On the Moral Treatment of Social Robots: Towards a Hybrid Approach of Moral Consideration</i> Kęstutis Mosakas (Vytauto Magnus University)</p> <p><i>Can high-stake decisions be delegated to a machine? (A rejoinder to Scott Robbins)</i> Paul de Laat (University of Groningen)</p>
	30-Minute Break		
4:15-5:45pm (CEST)	<p>Session 20: Governance of AI (Zoom: Room 1) Moderation: Diane Michelfelder Tech Support: Mattis Jacobs</p> <p><i>Governing AI and Society: Worker, Expert, and Policy Engagements with Artificial Intelligence/Automation at the Port of Los Angeles</i> Taylor Cruz, Austin Chen, Emily Moore, Jaewoo Park, Andrea Gordillo (California State University, Fullerton)</p> <p><i>Ethical concerns in India's AI policy</i> Pranesh Bhargava, Suchismita Satpathy, Biswanath Dash (BITS Pilani Hyderabad)</p> <p>3rd paper moved to session 29</p>	<p>Session 21: Fairness and Justice in AI (Zoom: Room 2) Moderation: Maria Bottis Tech Support: Catharina Rudschies</p> <p><i>Looking for justice in fairness. Filling the Normative Gaps in the Regulatory Discussion of Algorithmic Decision-making Systems</i> Jascha Bareis and Anja Folberth (Karlsruher Institute for Technology)</p> <p><i>AI in Justice</i> Ryvenna Altman and Ahmed Amer (Santa Clara University)</p> <p><i>A Philosophical Perspective on Outcome and Procedural Fairness Criteria for Machine Learning and the Need for Dynamic Modelling</i> Peter Remmers (TU Berlin) Pola Schwöbel (Technical University of Denmark)</p>	<p>Panel 3: Dissecting Digital Complexity to Inform Policy Choices in the Shaping of COVID-19 Digital Infrastructure (Zoom: Room 3) Tech Support: Laura Fichtner</p> <p style="text-align: center;">PANELISTS</p> <p>Tilo Böhmman (Universität Hamburg) Niva Koren-Elkin (Tel Aviv University) Gernot Rieder (Universität Hamburg) Wolfgang Schulz (Universität Hamburg/Leibniz-Institut für Medienforschung Hans-Bredow-Institut)</p>

	30-Minute Break
6:15-7:45pm (CEST)	<p>Keynote III (Zoom: Webinar Room)</p> <p>Winner of the 2021 Covey Award of IACAP Helen Nissenbaum (Cornell Tech)</p> <p>Title of Talk: <i>Contextual Integrity: Theory and a Few Applications</i></p> <p><i>Laudation Steve McKinlay</i></p> <p><i>Moderation: Judith Simon</i></p>
8-9pm (CEST)	<p>Social Gathering (Zoom: Main Hall)</p>
	End of Day 3

DAY 4 – Thursday 8th July

<p>11am-12pm (CEST)</p>	<p>Welcome Coffee (Zoom: Main Hall)</p>		
<p>12-1:30pm (CEST)</p>	<p>Session 22: Ethics of AI Ethics (Zoom: Room 1) Moderation: Wessel Reijers Tech Support: Judith Simon</p> <p><i>Practical and Moral Challenges for the Project of Formal Ethics</i> Christian Herzog (University of Lübeck)</p> <p><i>It Does Not Work but It Still Is Dangerous: Evading the Double Bind of AI Ethics</i> Tobias Matzner (Paderborn University)</p> <p><i>Experimental Machine Ethics and the Problem of Entrenchment</i> Christoph Merdes (Friedrich-Alexander-Universität Erlangen-Nürnberg)</p>	<p>Session 23: AI and Medical Practices I (Zoom: Room 2) Moderation + Tech Support: Ingrid Schneider</p> <p><i>Before Machine Learning in Medicine: What do We Mean by Medical Expertise?</i> Jojanneke Drogt, Anneliee Bredenoord, Karin Jongmsma, Megan Milota (UMC Utrecht/Utrecht University) Shoko Vos (Radboud MC) Sally Wyatt, Flora Lysen (Maastricht University)</p> <p><i>Luke, I'm NOT Your Father: Beyond Technological Paternalism, towards Mutual Cooperation between Patients, Medical Staff and AI</i> Cristina Voinea (Bucharest University of Economic Studies) Constantin Vica, Alexandru Dragomir (University of Bucharest)</p> <p>Paper withdrawn, session only 60 minutes long.</p>	
<p>45-Minute Break</p>			
<p>2:15-3:45pm (CEST)</p>	<p>Session 24: Data, AI, and Responsibility I (Zoom: Room 1) Moderation: Donald Gotterbarn Tech Support: Judith Simon</p> <p><i>Can 'Taking Responsibility' as a Normative Power close AI's Responsibility Gap?</i> Maximilian Kiener (University of Oxford)</p> <p><i>Responsible Deployment of AI by a Smart Society</i> Sabine Thürmel (Technische Universität München)</p>	<p>Session 25: AI, Data, and the Pandemic (Zoom: Room 2) Moderation: Philip Brey Tech Support: Ingrid Schneider</p> <p><i>Human Rights to Health vs. Human Rights to Privacy in the Covid-19 Pandemic: A Consequential Evaluation in the Big Data Era</i> Benedict S. B. Chan (Hong Kong Baptist University)</p>	<p>Panel 4: Beyond Ethics: Proposing a Political Economic Framework to Interrogate and Supplement Ethics in AI Policymaking (Zoom: Room 3) Tech Support: Gernot Rieder</p> <p>PANELISTS</p> <p>Anupam Guha (Centre for Policy Studies, Indian Institute of Technology Bombay) Vidushi Marda (ARTICLE 19) Bidisha Chaudhuri (IIIT Bangalore)</p>

	<p>Paper withdrawn, session only 60 minutes long.</p>	<p><i>A Perfect Storm for Epistemic Injustice: Algorithmic Targeting and Sorting on Social Media</i> Heather Stewart, Emily Cichocki, Carolyn McLeod (Western University)</p> <p><i>Digital Surveillance in a Pandemic-Response: what Bioethics Needs to Learn from Indigenous Perspective</i> Tereza Hendl (University of Augsburg; Ludwig-Maximilians-University in Munich) Tiara Roxanne (DeZIM Institut Berlin)</p>	<p>Shishir Jha (CPS, IIT Bombay)</p>
	30-Minute Break		
<p>4:15-5:45pm (CEST)</p>	<p style="text-align: center;">Session 26: Data, AI, and Responsibility II (Zoom: Room 1) Moderation: Deborah G. Johnson Tech Support: Ingrid Schneider</p> <p><i>Is There a Civic Duty to Support Biomedical AI Development by Sharing Personal Health Data?</i> Sebastian Müller (ceres - University of Cologne)</p> <p><i>Conceptualising Solidarity in the Context of AI</i> Catharina Rudschies (Universität Hamburg)</p> <p><i>Ethics of AI</i> Ken Archer (Upwave)</p>	<p style="text-align: center;">Session 27: AI and Medical Practices II (Zoom: Room 2) Moderation: Daniel Susser Tech Support: Judith Simon</p> <p><i>What Confucian Ethics Can Teach Us About Designing Caregiving Robots for Geriatric Patients</i> Alexis Elder (University of Minnesota Duluth)</p> <p><i>Insights and Considerations from a Project to Derive a Tentative Ethical Guideline for the Value-based Development of AI Systems in Medicine</i> Arne Sonar (Universität zu Lübeck) Karsten Weber (OTH Regensburg)</p> <p><i>Are Autonomy Algorithms Acceptable?: Advancing A New Debate in Medical AI Ethics</i> Erik Campano (Umeå University, Sweden)</p>	
	30-Minute Break		

<p>6:15-7:45pm (CEST)</p>	<p style="text-align: center;">Keynote IV (Zoom: Webinar Room)</p> <p style="text-align: center;"><i>Winner of the 2021 Weizenbaum Award of INSEIT</i> Rafael Capurro (International Center for Information Ethics) <i>Title of Talk: Joseph Weizenbaum: A Parrhesiastes in the Digital Age</i></p> <p style="text-align: center;"><i>Laudation:</i> Maria Bottis <i>Moderation:</i> Herman T. Tavani</p>
<p>8-9pm (CEST)</p>	<p style="text-align: center;">Social Gathering / Mentoring Session (Zoom: Main Hall / Mentoring Room)</p>
	<p style="text-align: center;">End of Day 4</p>

DAY 5 – Friday 9th July

<p>11am-12pm (CEST)</p>	<p>Welcome Coffee / Mentoring Program (Zoom: Main Hall / Mentoring Room)</p>		
<p>12-1:30pm (CEST)</p>	<p>Session 28: Business Ethics and AI Startups (Zoom: Room 1) Moderation + Tech Support: Gernot Rieder</p> <p><i>A Method for Responsibility in Innovation in AI Firm Start-Ups</i> Tanja Sinozic, Steffen Bettin and Titus Udrea (Institute for Technology Assessment (ITA), Austrian Academy of Sciences (ÖAW)) Annika Schönauer (Forschungs- und Beratungsstelle Arbeitswelt (FORBA) (Working Life Research Centre)) Lisa Smith and Georgia Mammes (Prewave GmbH)</p> <p><i>Community-in-the-loop: towards pluralistic value creation in AI, or—why AI needs business ethics</i> Johann Jakob Häußermann (Fraunhofer CeRRI (IAO); TUM School of Governance) Christoph Lütge (TU Munich)</p> <p><i>Ethics State of AI Startups in Turkey: A Look at the Developers' Perspectives</i> Busra Kilic (Istanbul Bilgi University) Erkan Saka (Istanbul Bilgi University)</p>	<p>Session 29: Transparency and Explainable AI (Zoom: Room 2) Moderation + Tech Support: Pak-Hang Wong</p> <p><i>Coping with Black Boxes. The Quest for Epistemic Transparency in Artificial Intelligence</i> Hajo Greif (Warsaw University of Technology)</p> <p><i>Beyond Informativeness in the Epistemology and Ethics of xAI in Healthcare</i> Giorgia Pozzi and Juan Manuel Durán (TU Delft)</p> <p>Paper moved from session 20:</p> <p><i>Governance of AI Ethics</i> Kevin Macnish (unaffiliated) Bernd Stahl (De Montfort University) Mark Ryan (Wageningen University & Research) Josephina Antoniou (University of Central Lancashire) Tilimbe Jiya (De Montfort University)</p>	<p>Panel 5: Ethical AI: Between Theory and Practice (Zoom. Room 3) Tech Support: Judith Simon</p> <p>PANELISTS</p> <p>Gijs van Maanen (Tilburg University) Esther Keymolen (Tilburg University) Tineke Broer (Tilburg University) Merel Noorman (Tilburg University)</p>
<p>45-Minute Break</p>			

<p>2:15-3:15pm (CEST)</p>	<p>Session 30: "Intelligence" in Artificial Intelligence (Zoom: Room 1) Moderation + Tech Support: Jason Branford</p> <p><i>Looking for a Mark of Intelligence</i> Dimitri Coelho Mollo (Humboldt-Universitaet zu Berlin)</p> <p><i>Is the Problem with AI Intelligence rather than Artificial? The Ethical Significance of Perspectives in Evolutionary Psychology and Cultural Evolution</i> Rocky Clancy III (TU Delft)</p>	<p>Session 31: Cybersecurity and Adversarial Attacks (Zoom: Room 2) Moderation + Tech Support: Laura Fichtner</p> <p><i>Ethical Principles for Cybersecurity AI Applications: Some Controversial Issues</i> Danilo Bruschi (Università degli Studi di Milano) Nicla Diomede (Università degli Studi di Milano)</p> <p><i>Ethics of Adversarial Policies and Data Poisoning: Collateral Damage Considerations</i> Laurynas Adomaitis (Nord Security and CEA) Rajvardhan Oak (Microsoft)</p>
<p>15-Minute Break</p>		
<p>3:30-4:30pm (CEST)</p>	<p>Keynote V (Zoom: Webinar Room)</p> <p>Winner of the 2021 Simon Award of IACAP Carissa Véliz</p> <p>Title of Talk: <i>Why We Should End the Data Economy</i></p> <p><i>Laudation & Moderation: Steve McKinlay</i></p>	
<p>4:30-5:00pm (CEST)</p>	<p>Farewell & End of Conference Keith Miller (President of INSEIT) Steve McKinlay (Executive Director IACAP) Judith Simon (Local Host, UHH)</p> <p>(Zoom: Webinar Room)</p>	