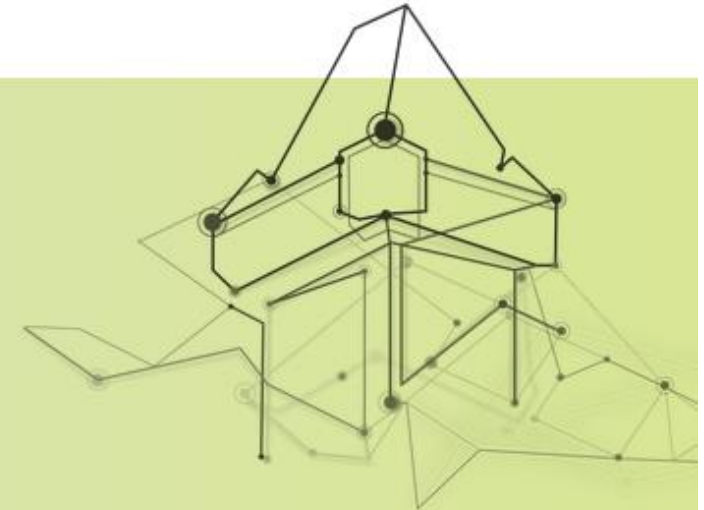




# STS CONF GRAZ

AN EVENT BY TU GRAZ

May 8 -10 2023



## Final Program

6th of April 2023



Date: Monday, 08/May/2023						
8:00am - 9:00am	<b>Registration (R.1)</b> Location: <b>Lobby</b>					
9:00am - 10:00am	<b>K.1: Welcome and Keynote 1</b> <b>Erik Aarden:</b> Collective goods? The making of “population health” in medical tissue and data collections Location: <b>Room Styria</b> Chair: <b>Bernhard Wieser</b> , TU Graz, Austria					
10:15am - 11:45am	<p><b>B.6: Knowing in Algorithmic Regimes: Methods, Interactions, Politics</b> 10:15-11:45 Location: <b>Room Nikolai</b> Chair: <b>Bianca Prietl</b>, Universität Basel, Switzerland <b>Round table</b></p>	<p><b>B.13.1: Bringing STS and the sociologies of work and organization together: A joint perspective for understanding digitalization?</b> 10:15-11:45 Location: <b>Room Styria</b> Chair: <b>Anna Pillinger</b>, JKU Linz, Austria Chair: <b>Stefanie Raible</b>, Johannes Kepler Universität Linz, Austria</p>	<p><b>C.5: Actor-based inclusive energy-secure transition in Europe</b> 10:15-12:15 Location: <b>Room Riverside</b> Chair: <b>Javanshir Fouladvand</b>, Utrecht University, The Netherlands Chair: <b>Özge Okur</b>, Delft University of Technology, The Netherlands</p>	<p><b>D.4: Reproductive Justice and Technologies</b> 10:15-11:45 Location: <b>Room Galerie</b> Chair: <b>Elif Gül</b>, University of Vienna, Austria Chair: <b>Doris Leibetseder</b>, Zentrum Gender Studies, Universität Basel; Hauptuniversität Wien</p>	<p><b>G.1: Hope, Hype and Lowering Expectations in the Life Science Industry</b> 10:15-11:45 Location: <b>Room Atrium</b> Chair: <b>Armin Spök</b>, TU Graz, Austria</p>	<p><b>H.1: Hype or sustainable change: What remains of the Digital Transformation in Higher Education?</b> 10:15-12:15 Location: <b>Room Deep Purple</b> Chair: <b>Yves Jeanrenaud</b>, Ludwig-Maximilians-Universität Munich, Germany Chair: <b>Maria Grandl</b>, TU Graz, Austria</p>
10:15am - 12:15pm	<p><b>The Organization in the Loop: Exploring Organizations as Complex Elements of Algorithmic Assemblages</b> Stefanie Büchner, Institut für Soziologie, Leibniz Universität Hannover, Germany</p>	<p><b>Un_gleichzeitigkeit: A joint approach on socio-technical systems?</b> <b>Ronald Staples</b> Friedrich-Alexander-University Erlangen-Nuremberg, Germany</p>	<p><b>Emerging roles in the mainstreaming of renewable energy communities</b> <b>Andrea Vogler<sup>1</sup>, Barbara Kump<sup>2</sup></b> 1: Vienna University of Economics and Business, Austria; 2: University of Twente, The Netherlands</p>	<p><b>Reproductive technologies and Activism. The case of thermal contraception for people producing with sperm.</b> <b>Elif Gül</b> University of Vienna, Austria</p>	<p><b>Two steps forward, one step back; Low expectations as the conservative wing of coalition for innovation and technoscience; Surfing on the wave of high expectations</b> <b>Ozan Altan Altinok</b> Leibniz University of Hannover, Germany</p>	<p><b>Sustainable transformation of intercultural higher education</b> <b>Sandra Buchmüller<sup>1</sup>, Corinna Bath<sup>2</sup>, Sugandh Malhotra<sup>3</sup></b> 1: Technische Universität Dresden, Germany; 2: University of Augsburg, Germany; 3: Indian Institute of technology Bombay, Mumbai</p>
	<p><b>Algorithmic Futures: Governmentality and Prediction Regimes</b> Simon Egbert, Universität Bielefeld, Germany</p>	<p><b>Pragmatic analytical tinkering: The intermingle of STS and more-than-one sociology in empirical research</b> <b>Katja Schönian, Dennis Eckhardt</b> Friedrich-Alexander University Nuremberg-Erlangen, Germany</p>	<p><b>Social acceptance of hydrogen technologies: Germany's hydrogen strategy on shaky ground?</b> <b>Sabine Loos, Simone Kaiser</b> Center for Responsible Research and Innovation, Fraunhofer IAO, Germany</p>	<p><b>Reproductive Justice &amp; Computer Assisted Reproduction: Towards an Inclusive and Ethical AI in Assisted Reproductive Technologies</b> <b>Doris Leibetseder<sup>1,2</sup></b> 1: Zentrum Gender Studies, Universität Basel; 2: Hauptuniversität Wien</p>	<p><b>“The crucial role of biobanks” and the persistence of fragmented collections of biological material: expectations and frustrations in the making of a Greek network of biobanks</b> <b>Katerina Vlantoní, Giorgos Zoukas</b> National and Kapodistrian University of Athens, Greece</p>	<p><b>Teaching Responsible Research, Innovation and Practice</b> <b>Michael Penkler</b> University of Applied Sciences Wiener Neustadt, Austria</p>
	<p><b>Reassembling the Black Box of Machine Learning: Of Monsters and the Reversibility of Foldings</b> Juliane Jarke, KFU Graz, Austria</p>					

<p>10:15am - 11:45am resp. 10:15am - 12:15pm</p>	<p><b>Making Algorithms Fair. Ethnographic Insights from Machine Learning Interventions</b> Katharina Kinder-Kurlanda, Humanwissenschaften des Digitalen, Alpen-Adria Universität Klagenfurt, Austria</p> <p><b>Recommender Systems Beyond the Filter Bubble: Algorithmic Media and the Fabrication of Publics</b> Nikolaus Pöchhacker, Humanwissenschaften des Digitalen, Alpen-Adria Universität Klagenfurt, Austria</p>	<p><b>Boundary management as a common perspective on the 'digitizing' consequences of Corona measures in the world of work</b> <u>Nils Matzner</u><sup>1,2</sup>, <u>Stephanie Porschen-Hueck</u><sup>3</sup> 1: Universität Hamburg, Germany; 2: Technische Universität München, Germany; 3: Institut für Sozialwissenschaftliche Forschung e.V., Germany</p> <p><b>Conversations Around Education, Work and Technology: Mapping Learning Management Systems (LMS) in a higher education institute in India</b> <u>Debarun Sarkar</u><sup>1</sup>, <u>Anitha Kurup</u><sup>2,3</sup> 1: Vidyashilp Research Centre, Vidyashilp University, Bengaluru, India; 2: Research and Innovation Council, Vidyashilp University, Bengaluru, India; 3: Education Programme, National Institute of Advanced Studies, Bengaluru, India</p>	<p><b>Analysing the role of green hydrogen in Germany's energy transition</b> <u>Christoph P. Kiefer</u> Fraunhofer ISI, Germany</p> <p><b>Public perception towards renewable heating systems and natural gas</b> <u>Francesco Carlo Fiori</u><sup>1</sup>, <u>Özge Okur</u><sup>2</sup>, <u>Javanshir Fouladvand</u><sup>1</sup> 1: Faculty of Geosciences, Utrecht University, The Netherlands; 2: Faculty of Technology, Policy and Management, TU Delft, The Netherlands</p> <p><b>From parity to degrowth: Unpacking narratives of a 'gender-just transition'</b> <u>Paula Walk</u> Flensburg University, Germany</p> <p><b>An actor-based discourse analysis: Mapping the actors in the German Energy Transition</b> <u>Laura Brendel</u><sup>1</sup>, <u>Dominik Lambert</u><sup>1</sup>, <u>Anica Luggen-Hoelscher</u><sup>2</sup>, <u>Valerie Varney</u><sup>1</sup> 1: TH Köln, Germany; 2: Wuppertal Institut, Germany</p>	<p><b>Race, Gender, and Reproductive Justice in the U.S. Carceral Field</b> <u>Daniela Jauk-Ajamie</u><sup>1</sup>, <u>Melissa Thompson</u><sup>2</sup> 1: The University of Akron, United States of America; 2: Portland State University, United States of America</p> <p><b>MÁTER MATTER AND THE SPIRIT OF CAPITALISM</b> <u>Paula Otero-Hermida</u> INGENIO CSIC-UPV, Spain</p>	<p><b>Can we afford personalised medicine in future European health systems?</b> <u>Susanne Giesecke</u> Austrian Institute of Technology, Austria</p>	<p><b>Why social transformation makes living labs so appealing for higher education - A social work example.</b> <u>Daniel Houben</u> Fakultät Soziale Arbeit, HAW Landshut, Germany</p> <p><b>Welcome to the State of Glitch1</b> <u>Freyja Van den Boom</u> independent, The Netherlands</p> <p><b>Art, Science, and Technology Studies: Experiential Learning</b> <u>Hannah Star Rogers</u> University of Copenhagen, Denmark</p>
<p>12:15pm - 1:45pm</p>	<p><b>L.1: Lunchbreak</b> Location: <b>Room Engelreich</b></p>					

<p>1:45pm - 3:15pm</p>	<p><b>A.4.1: What is “Openness” in Open Science? The case of publicly funded research and its implicit expectations</b> Location: <b>Room Nikolai</b> Chair: <b>Jonathan Edward LoTempio Jr</b>, George Washington University, Austria Chair: <b>Elaheh Mohammadi</b>, Institute for Advanced Studies (IHS), Austria Chair: <b>Chase Alexander Yakaboski</b>, Dartmouth College, United States of America Chair: <b>Eric Vilain</b>, CNRS, United States of America</p> <p><b>Means to Openness: Changing Science Funding with Digital Technology</b> <b>Sebastian Koth</b> Weizenbaum Institute Berlin</p> <p><b>Dynamics of cumulative advantage in science reform: lessons for Open Research from Diffusion of Innovation theory</b> <b>Nicki Lisa Cole</b><sup>1,2</sup>, <b>Tony Ross-Hellauer</b><sup>1,2</sup> 1: Open and Reproducible Research Group, Graz University of Technology; 2: Open and Reproducible Research Group, Know - Center GmbH</p> <p><b>Transparency – promise and umbrella term of open science?</b> <b>Lea Watzinger</b> Karl Franzens Universität Graz (IDea_Lab)</p>	<p><b>B.13.2: Bringing STS and the sociologies of work and organization together: A joint perspective for understanding digitalization?</b> Location: <b>Room Styria</b> Chair: <b>Anna Pillinger</b>, JKU Linz, Austria Chair: <b>Stefanie Raible</b>, Johannes Kepler Universität Linz, Austria</p> <p><b>Data at Work: An empirical study of management practices in white-collar workplaces in London</b> <b>Gwendolin Barnard</b> Karl-Franzens Universität Graz, Austria/London School of Economics, London UK</p> <p><b>Hustle Culture and the Spirit of Platform Capitalism</b> <b>Jasmine Hill</b> University of California, Los Angeles, United States of America</p> <p><b>Worker-led Innovation &amp; the scope of social constructedness of technologies at the workplace: the case of digital platform cooperatives</b> <b>Felix Gnisa</b>, <b>Philipp Frey</b>, <b>Linda Nierling</b> Karlsruhe Institute for Technology, Germany</p>	<p><b>B.4.1: Understanding the Metaverse: the theoretical, empirical and critical challenges for a new (?) internetage</b> Location: <b>Room Atrium</b> Chair: <b>Chris Hesselbein</b>, Politecnico di Milano, Italy Chair: <b>Paolo Bory</b>, Politecnico di Milano, Italy</p> <p><b>Critical Questions for the ‘Metaverse’: Provocations for a cultural, technological, and scholarly phenomenon</b> <b>Chris Hesselbein</b>, <b>Stefano Canali</b>, <b>Paolo Bory</b> Politecnico di Milano, Italy</p> <p><b>Existing to Exit: The Metaverse as Libertarian Escape Fantasy</b> <b>Harrison Smith</b> University of Sheffield, United Kingdom</p> <p><b>Claiming Sovereignty over the Global Future: Metaverse, Globalization and the Role of the State</b> <b>Michele Martini</b> Università della Svizzera Italiana, Switzerland</p> <p><b>The Metaverse vs. Hannah Arendt: A critical reminder of our embodiment.</b> <b>John Magnus Dahl</b> University of Bergen, Norway</p>	<p><b>D.1: Queer-feminist fictions and technologies</b> Location: <b>Room Riverside</b> Chair: <b>Anita Thaler</b>, IFZ, Austria Chair: <b>Susanne Sackl-Sharif</b>, University of Music and Performing Arts Graz, Austria</p> <p><b>Feminist hashtagism: A mixed-methods study on claiming space in public-digital spheres</b> <b>Emelie Rack</b> Sigmund Freud University Vienna, Austria</p> <p><b>‘Players Gonna Play’: An examination of gender, sex and sexuality in the design of gamified porn</b> <b>Anna Shimshak</b> IAS-STIS, TU Graz, Graz, Austria</p> <p><b>QUEERING CONTEMPORARY ROBOT(IC)S – Practicing Sci-Fi-Science</b> <b>Isabel Matthias</b> Universität Bremen / Technische Universität Berlin, Germany</p>	<p><b>E.1.1: A mobility transition in air travel? Behavioural and institutional change in the face of the climate crisis and the pandemic</b> Location: <b>Room Deep Purple</b> Chair: <b>Anna Schreuer</b>, University of Graz, Austria Chair: <b>Alfred Posch</b>, University of Graz, Austria</p> <p><b>Institutional actors’ perspective on the aviation sector’s transition under Paris Agreement timelines</b> <b>Abhilasha Fullonton</b><sup>1</sup>, <b>Amanda Lea-Langton</b><sup>1</sup>, <b>Caroline Mullen</b><sup>2</sup>, <b>Christian Brand</b><sup>3</sup>, <b>Alice Larkin</b><sup>1</sup> 1: University of Manchester, United Kingdom; 2: University of Leeds, United Kingdom; 3: University of Oxford, United Kingdom</p> <p><b>Making aviation more sustainable by feminist perspectives? Reflecting the real and ideal.</b> <b>Sandra Buchmüller</b> Technische Universität Dresden, Germany</p> <p><b>Air travel and continuous growth – sustainability challenges of Finnish aviation system</b> <b>Minna Käyrä</b>, <b>Stefan Baumeister</b> University of Jyväskylä, Finland</p>	<p><b>F.4: (M)eating the future: technologies, materialities, and politics of food</b> Location: <b>Room Galerie</b> Chair: <b>Désirée Janowsky</b>, Technische Universität Darmstadt, Germany Chair: <b>Martin Winter</b>, TU Darmstadt, Germany</p> <p><b>Cultivated meat as a technology “to save the world”</b> <b>Clara Wieghorst</b> Leibniz Center for Science and Society, Hannover, Germany</p> <p><b>SYNTHETIC MEAT AS PROMISSORY ASSEMBLAGE</b> <b>Mariana Hase Ueta</b><sup>1</sup>, <b>Frank Müller</b><sup>2</sup> 1: Technische Universität Dresden, Germany; 2: University of Amsterdam, Netherlands</p> <p><b>“Show them More than the Bloodstained Apron” - Criticism, Recognition and Changing Values in the Butcher’s Profession</b> <b>Désirée Janowsky</b> Technische Universität Darmstadt, Germany</p>
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<p>1:45pm - 3:15pm</p>	<p><b>Storm Clouds on the Horizon: The impact of sanctions on international academic collaborations and the threat to Open Science</b> <u>Rebecca Leigh Yarvitz</u> University of Edinburgh</p>	<p><b>From waste pickers to resource managers? How digital technologies are shaping the value of work in a German municipal waste management enterprise</b> <u>Alena Bleicher, Diana Aye</u> Harz University of Applied Sciences, Germany</p> <hr/> <p><b>Building responsible technology? Tech workers' identities and worldviews in the global tech workplace</b> <u>Sébastien Antoine</u><sup>1,2</sup> 1: Maynooth University, Ireland; 2: Universidade Federal do Rio Grande do Sul (UFRGS), Brazil</p>		<p><b>Image engagement and deployment during hormone treatment of trans* persons: standardizing feminization und masculinization through imaging practices</b> <u>Susanne Gahbauer</u><sup>1,2</sup> 1: Medical University of Vienna, Center for Public Health, Department of Social and Preventive Medicine; 2: University of Vienna, Department of Science and Technology Studies</p>	<p><b>How are UK Universities responding to the climate emergency post-Covid?</b> <u>Claire Hoolohan</u> Tyndall Centre for Climate Change Research, University of Manchester, United Kingdom</p>	
<p>3:15pm - 3:45pm</p>	<p><b>Coffee Break</b> Location: <b>Lobby</b></p>					
<p>3:45pm - 5:15pm  resp.  3:45pm - 5:45pm</p>	<p><b>A.4.2: What is "Openness" in Open Science? The case of publicly funded research and its implicit expectations</b> 3:45-5:15 Location: <b>Room Nikolai</b> Chair: <b>Jonathan Edward LoTempio Jr</b>, George Washington University, Austria Chair: <b>Elaeh Mohammadi</b>, Institute for Advanced Studies (IHS), Austria Chair: <b>Chase Alexander Yakaboski</b>, Dartmouth College, United States of America Chair: <b>Eric Vilain</b>, CNRS, United States of America</p>	<p><b>B.13.3: Bringing STS and the sociologies of work and organization together: A joint perspective for understanding digitalization?</b> 3:45-5:15 Location: <b>Room Styria</b> Chair: <b>Anna Pillinger</b>, JKU Linz, Austria Chair: <b>Stefanie Raible</b>, Johannes Kepler Universität Linz, Austria</p> <p><b>The (organizational) Doing of AI. Combining STS and Organizational Sociology to understand the implementation of AI into workplaces.</b> <u>René Werner</u> Johannes Kepler University Linz, Austria</p>	<p><b>B.4.2: Understanding the Metaverse: theoretical, empirical and critical challenges for a new(?) internet age</b> 3:45-5:15 Location: <b>Room Atrium</b> Chair: <b>Chris Hesselbein</b>, Politecnico di Milano, Italy Chair: <b>Paolo Bory</b>, Politecnico di Milano, Italy</p> <p><b>A METAVERSE OF FLUIDITY, INCLUSIVITY + PLURALITY</b> <u>Natasha A Chuk</u> School of Visual Arts, United States of America</p>	<p><b>C.2: Path dependence and path break out in energy, mobility and food systems</b> 3:45-5:45 Location: <b>Room Riverside</b> Chair: <b>Gregor Kungl</b>, University of Stuttgart, Germany Chair: <b>Eeva-Lotta Apajalahti</b>, LUT university, Finland</p> <p><b>Applying path dependency to low carbon heat transitions in Europe: a methodological reflection</b> <u>Richard Francis Hanna</u><sup>1,2</sup>, <u>Robert Gross</u><sup>1,2</sup> 1: Imperial College London, United Kingdom; 2: UK Energy Research Centre</p>	<p><b>E1.2: A mobility transition in air travel? Behavioural and institutional change in the face of the climate crisis and the pandemic</b> 3:45-5:45 Location: <b>Room Deep Purple</b> Chair: <b>Anna Schreuer</b>, University of Graz, Austria Chair: <b>Alfred Posch</b>, University of Graz, Austria</p> <p><b>Reflections on the development, use and impacts of the TR2AIL tool for 'Tracking, Reflecting and Reducing Air Travel' within a non-profit research organization</b> <u>Julia Barrott</u><sup>1</sup>, <u>Jonathan Green</u><sup>2</sup>, <u>Nhilce Esquivel</u><sup>3</sup>, <u>Marie Jürisoc</u><sup>3</sup> 1: Stockholm Environment Institute, Oxford Centre,</p>	<p><b>F.3: Food Justice in Alternative Food Networks: theoretical, empirical and transdisciplinary perspectives</b> 3:45-5:45 Location: <b>Room Galerie</b> Chair: <b>Sandra Karner</b>, IFZ, Austria Chair: <b>David Steinwender</b>, IFZ Graz, Austria</p> <p><b>Agroecological Transitions: A Systematic Literature Review of an Emerging Field of Research</b> <u>Ana Filipa Teixeira da Fonseca</u><sup>1,2</sup>, <u>Livia Madureira</u><sup>1,2</sup>, <u>Fabiola Sostmeyer Polita</u><sup>2</sup> 1: UTAD, Vila Real, Portugal; 2: CETRAD (Centre for Transdisciplinary</p>

3:45pm - 5:15pm	<p><b>Open-science at a cost: the burden of new NIH policies</b>  <u>Robert Fullem</u><sup>1</sup>, <u>Jonathan Edward Lotempio Jr</u><sup>2</sup>                      1: Baylor College of Medicine, USA; 2: University of California Irvine, USA</p>	<p><b>Title: Conceptualizing the developments and implementations of research integrity screening tools and their potential organizing effects.</b>  <u>Rocio Fonseca Sasian</u>                      Humboldt University of Berlin, Germany</p>	<p><b>Empowerment, Business and Metaverse</b>  <u>Heidrun Maria Allert</u>                      Kiel University, Germany</p>	<p><b>Path dependencies and path break-outs in the decarbonisation of energy-intensive industries in India, UK, and Germany</b>  <u>Thea Louise Jung</u>                      University of Cambridge, United Kingdom</p>	<p>United Kingdom; 2: Stockholm Environment Institute, York Centre, United Kingdom; 3: Stockholm Environment Institute, Stockholm, Sweden</p>	<p>Development Studies), Vila Real, Portugal</p>
	<p><b>Leveraging Open Science Ideals to Address the Underutilization of Open Genomics Data in the Clinic</b>  <u>Sara Elizabeth Ratican</u>                      University of California, San Francisco, United States of America</p>	<p><b>Policing 4.0: Software Development and Implementation in the German Police</b>  <u>Pauline Boos</u><sup>1,2</sup>, <u>Lene Baumgart</u><sup>1,2</sup>, <u>Celine Geckil</u><sup>2</sup>                      1: University of Potsdam, Germany; 2: Metaplan Gesellschaft für Verwaltungsinnovation, Germany</p>	<p><b>Metaverse. Old and new urban issues in virtual cities</b>  <u>Luis Antonio Martin Sanchez</u>                      University of Turin, Italy</p>	<p><b>Fossil fuel lock-in is institutional, not economic - a perspective from SIDS</b>  <u>Zakia Soomaroo</u><sup>1,2,3</sup>, <u>Philipp Blechinger</u><sup>2</sup>, <u>Felix Creutzig</u><sup>2,3</sup>                      1: Reiner Lemoine Institut; 2: Technische Universität Berlin; 3: Mercator Research Institute on Global Commons and Climate Change</p>	<p><b>FlyingLess Toolbox flight reduction in academia – a practical guide how to implement flight reduction in an organisation</b>  <u>Susann Görlinger</u><sup>1</sup>, <u>Nicole Aeschbach</u><sup>2</sup>                      1: ifeu, Heidelberg; 2: Heidelberg University</p>	<p><b>A Socio-metabolic Research (SMR) Perspective on Food and Nutrition Security in the Caribbean</b>  <u>Simron Singh</u>                      University of Waterloo, Canada</p>
	<p><b>On the Effectiveness and Ethics of Translating Open Biomedical Data into AI-derived Knowledge: A Case Study</b>  <u>Chase Yakaboski</u>, <u>Gregory Hyde</u>, <u>Eugene Santos. Jr.</u>                      Thayer School of Engineering, Dartmouth College, United States of America</p>	<p><b>Analysing the distributed agency of human-robot collaborations in care and industrial production</b>  <u>Tim Clausnitzer</u>, <u>Kevin Wiggert</u>, <u>Ingo Schulz-Schaeffer</u>, <u>Martin Meister</u>                      Technical University Berlin, Germany</p>	<p><b>Imaginations from the Other Side. Fashion at the crossroads of a new (internet) age</b>  <u>Michele Varini</u>                      Università Cattolica del Sacro Cuore di Milano, Italy</p>	<p><b>Interlinked systems of energy, food and mobility: Understanding the system interlinkages, system-level path dependence, and spill over effects of transition</b>  <u>Ayesha Sadiqa</u>, <u>Eeva-Lotta Apajalahti</u>                      LUT university, School of Energy Systems, Energy Technology, Finland</p>	<p><b>From Fly or Die to Zoom and Gloom? Scientific conferences in the context of the Academic Flying debate.</b>  <u>Max Braun</u>, <u>Simone Rödder</u>                      Universität Hamburg, Germany</p>	<p><b>Perceived justice of the Dutch food system transition</b>  <u>Anne marieke de Bruin</u><sup>1</sup>, <u>Imke de Boer</u><sup>1</sup>, <u>Niels Faber</u><sup>2</sup>, <u>Katrien Termeer</u><sup>3</sup>, <u>Evelien de Olde</u><sup>1</sup>                      1: Animal Production Systems group, Wageningen University and Research, the Netherlands; 2: Centre for Sustainable Entrepreneurship, University of Groningen, the Netherlands; 3: Public Administration and Policy group, Wageningen University and Research, the Netherlands</p>
	<p><b>Interfaces and Expertise: A Transdisciplinary Approach To Researching Digital Media Technologies in Industrial SMEs</b>  <u>Benjamin Doubali</u>, <u>Sascha Dickel</u>                      Johannes Gutenberg-University Mainz, Germany</p>			<p><b>Opportunities for more sustainable academic practices – examining virtual, hybrid, and in-person conference formats</b>  <u>Ariane Wenger</u>                      ETH Zurich, Switzerland</p>	<p><b>The Model of Open Cooperativism: the Case of Open Food Network</b>  <u>Vangelis Papadimitropoulos</u>, <u>Haris Malamidis</u>                      Panteion University, Athens, Greece</p>	
3:45pm - 5:45pm						



<p>3:45pm - 5:15pm</p> <p>resp.</p> <p>3:45pm - 5:45pm</p>				<p><b>Qualitative comparative analysis of structural and institutional complexity in energy transition: A case of heat pump diffusion</b>  <b><u>Jouni K. Juntunen</u></b><sup>1,2</sup>, <b><u>Shah Rukh Shakeel</u></b><sup>2,3</sup>                  1: School of Technology and Innovations, University of Vaasa, Finland; 2: InnoLab Research Platform, University of Vaasa, Finland; 3: School of Marketing and Communication, University of Vaasa, Finland</p>	<p><b>Stay grounded, go virtual? Potentials and challenges of virtual solutions as a replacement for professional air travel in academia and business</b>  <b><u>Anna Schreuer</u></b>, <b><u>Romana Rauter</u></b>, <b><u>Kathrin Winkler</u></b>, <b><u>Annina Thaller</u></b>, <b><u>Eva Fleiß</u></b>                  Institute of Environmental Systems Sciences, University of Graz</p>	<p><b>Strategies towards democratic food citizenship for all in alternative food networks</b>  <b><u>Marta López Cifuentes</u></b><sup>1,2</sup>                  1: University of Surrey (UK); 2: University of Natural Resources and Life Sciences, Vienna (Austria)</p> <hr/> <p><b>Individuals' capacities for participating in AFNs: A conceptual framework and empirical analysis</b>  <b><u>Katharina Schiller</u></b><sup>1</sup>, <b><u>Kaufmann Tanja</u></b><sup>2</sup>                  1: Fraunhofer Institute for Systems and Innovation Research ISI, Germany; 2: Technische Universität Dortmund, Germany</p> <hr/> <p><b>CoopsForFood: Addressing social exclusion of alternative food provision schemes</b>  <b><u>David Steinwender</u></b>, <b><u>Sandra Karner</u></b>                  IFZ Graz, Austria</p>
<p>6:30pm - 11:00pm</p>	<p><b>Social Event</b>                  Mia &amp; Mason TU Graz Rooftop Mensa, Stremayrgasse 16, 8010 Graz                  Co-sponsored by the Governor of Styria, Christopher Drexler</p>					

Date: Tuesday, 09/May/2023						
9:00am - 10:00am	<b>K.2: Keynote 2</b> <b>Juliane Jarke:</b> Design futures: Reimagining sociodigital futures in a datafied world Location: <b>Room Styria</b> Chair: <b>Christian Dayé</b> , Graz University of Technology, Austria					
10:15am - 11:45am	<b>A.3.1: Is there a problem with science skepticism? Invitation to reflect a trendy topic</b> Location: <b>Room Styria</b> Chair: <b>Erich Griessler</b> , Institut für Höhere Studien, Austria Chair: <b>Johannes Starkbaum</b> , Institut für Höhere Studien - Institute for Advanced Studies (IHS), Austria  “Science cannot be deceived!” How trust in science leads to refused knowledge about vaccination in Italy <b>Barbara Morsello, Federico Neresini</b> University of Padova, Italy	<b>B.10: Political Participation, Youth and Social Media</b> Location: <b>Room Deep Purple</b> Chair: <b>Susanne Sackl-Sharif</b> , University of Music and Performing Arts Graz, Austria  <b>Wokeism in the public debate – Discouraging or triggering political participation among youth?</b> <b>Harald Hornmoen<sup>1</sup>, Elisabet M. Nilsson<sup>2</sup>, Dagny Stuedahl<sup>1</sup></b> 1: Oslo Metropolitan University, Norway; 2: Malmö University, Sweden	<b>B.11: Imagining care-ful datafied futures</b> Location: <b>Room Galerie</b> Chair: <b>Irina Zakharova</b> , University of Bremen, Germany Chair: <b>Juliane Jarke</b> , University of Graz, Austria  <b>Destabilizing Auditing: Auditing as ‘care-ful socio-digital relation’</b> <b>Cheshta Arora, Debarun Sarkar</b> Independent, India	<b>C.6: Transition to Sustainable Energy Systems: The Case of Communities, Citizens, Households and Niches</b> Location: <b>Room Atrium</b> Chair: <b>Jürgen Suschek-Berger</b> , interdisciplinary Research Centre (IFZ), Austria  <b>Energy Democracy for the Energy Poor Regions of the Global South: A Pursuit for a Just Sustainability Transition</b> <b>Aviram Sharma</b> Nalanda University, India	<b>D.5: Future Workshop And Knowledge Partnership Gender-Inclusive Mobility</b> Location: <b>Room Nikolai</b> Chair: <b>Eveline Wandl-Vogt</b> , Austrian Academy of Sciences, Ars Electronica Research Institute knowledge for humanity, Austria  <b>Flâneuse. Moving on foot through cities in digital times.</b> <b>Mirjana Mitrović</b> Universität der Künste Berlin, Germany	<b>F.2: From the edge to the core: participatory food environment research in European cities</b> Location: <b>Room Riverside</b> Chair: <b>Alexandra Czeglédi</b> , ESSRG, Hungary Chair: <b>Ewa Kopczyńska</b> , Jagiellonian University in Krakow, Poland  <b>Culture.Kitchen: Implementing healthy and sustainable food bottom-up in an intercultural setting</b> <b>David Steinwender<sup>1</sup>, Michaela Schneebacher<sup>2</sup>, Sandra Karner<sup>1</sup></b> 1: IFZ Graz, Austria; 2: Transition Graz, Austria
	<b>The pandemic return of the deficit model. Comparing Austria’s anti-GM and anti-vaccination movements.</b> <b>Franz Seifert</b> independent, Austria	<b>Infoslide education and “trojan journalism”:</b> <b>Encouraging young people’s political participation on social media.</b> <b>Gabriel Malli, Robert Gutounig, Eva Goldgruber</b> FH Joanneum, Austria	<b>Watching over you? - Practices and patterns of smartwatch use</b> <b>Carolina Ferreira Mourão</b> ICS - UL, Portugal	<b>Spatial diffusion and niche shielding dynamics: wind power development in China</b> <b>Ke jia Yang</b> University of Oslo, Norway	<b>Care or Self-Care</b> <b>Mirela Reljan-Delaney</b> City, University of London, United Kingdom	<b>Everyday food environment of the youth: Applying a PhotoVoice method in Finland</b> <b>Tuija Seppälä, Minna Kaljonen, Taru Peltola, Iikka Oinonen</b> Finnish Environment Institute, Finland
	<b>Allies of expertise: the boundary-work of science fans</b> <b>Katharina Berr</b> Weizenbaum Institute, Germany	<b>Supporting the Political Participation of Young People Using Content Strategy Methods – a Fridays For Future Case Study</b> <b>Sonja Radkohl</b> FH JOANNEUM, Austria	<b>Matters of care? Capturing therapy chatbots’ transactional data exchanges through critical feminist screenshotting</b> <b>Renée Ridgway</b> Aarhus University, Denmark			





<p>10:15am - 11:45am</p>		<p><b>On the Importance of the Plaza. Political Participation of Young Skateboarders in a Digital Society</b> <b>Susanne Sackl-Sharif<sup>1</sup>, Miran Maric<sup>2</sup></b> 1: University of Music and Performing Arts Graz, Austria; 2: Freelance Filmmaker and Skateboarder, Graz, Austria</p>	<p><b>Care in Digital Welfare Infrastructures and its Dark Sides</b> <b>Irina Zakharova<sup>1</sup>, Juliane Jarke<sup>2</sup>, Anne Kaun<sup>3</sup>, Agnes Liminga<sup>3</sup></b> 1: University of Bremen, Germany; 2: University of Graz, Austria; BANDAS-Center &amp; Department of Sociology; 3: Södertörn University</p>	<p><b>The empirical analysis of the effectiveness of monetary and non-monetary rewards on electricity savings through the machine learning approach</b> <b>Hana Kim, Desy Caesary</b> Korea Advanced Institute of Science &amp; Technology, Korea, Republic of (South Korea)</p> <hr/> <p><b>“Fusion fever”: path breaking and clash of sociotechnical imaginaries in the rush for controlling fusion energy</b> <b>Alessio Giacometti</b> University of Padova (Italy), Italy</p>		<p><b>Photovoice-based food environment mapping with single parents in the 8th and 9th districts of Budapest</b> <b>Vanda Pózner, Diana Szakál, Alexandra Czeglédi</b> Research fellow, ESSRG, Hungary</p> <hr/> <p><b>“Food itself is not a problem here”. Lessons from researching and designing transformations towards more inclusive food systems</b> <b>Ewa Kopczynska</b> Jagiellonian University in Krakow, Poland</p>
<p>11:45am - 1:15pm</p>	<p><b>L.2: Lunchbreak</b> Location: <b>Room Engelreich</b> Co-sponsored by the mayor of Graz Elke Kahr, opened by local council Daniela Schlüsselberger</p>					
<p>1:15pm - 2:45pm</p>	<p><b>P: Poster Session</b> Location: <b>Room Styria</b> Chair: <b>Günter Getzinger</b>, TU Graz, Austria</p> <hr/> <p><b>Organising for potential promethean technologies in a post-growth era</b> <b>Adrian Stevenson</b> University of Cambridge, United Kingdom</p> <hr/> <p><b>FlyingLess – Survey results on behaviour and attitudes towards business and study-related air travel within academia</b> <b>Caroline Merrem<sup>1</sup>, Nicole Aeschbach<sup>2</sup>, Susann Görlinger<sup>1</sup></b> 1: ifeu, Heidelberg; 2: Heidelberg University</p> <hr/> <p><b>the nation state of glitch an arts based provocation</b> <b>Freyja Van den Boom</b> independent, The Netherlands</p>					



<p>1:15pm - 2:45pm</p>	<p><b>Institutional actors' perspective on the aviation sector's transition under Paris Agreement timelines</b>  <b>Abhilasha Fullonton<sup>1</sup>, Amanda Lea-Langton<sup>1</sup>, Caroline Mullen<sup>2</sup>, Christian Brand<sup>3</sup>, Alice Larkin<sup>1</sup></b>                      1: University of Manchester, United Kingdom; 2: University of Leeds, United Kingdom; 3: University of Oxford, United Kingdom</p>
	<p><b>Ambidextrous Management of Digital Platform in the Industry 4.0 Era – An Exploratory Development of a Framework</b>  <b>Kwok L Shum<sup>1</sup>, Tomoatsu Shibata<sup>2</sup>, Fumio Kodama<sup>3</sup></b>                      1: Hong Kong Chu Hai College, Hong Kong S.A.R. (China); 2: Gakushuin University; 3: University of Tokyo</p>
	<p><b>Moral food lab: Transforming the food system with crowd-sourced ethics</b>  <b>Natalia Naranjo Guevara<sup>1,2</sup>, Marieke Vliet<sup>1,3</sup>, Bart Wernaart<sup>1,3</sup>, Sonja Floto-Stammen<sup>1,2</sup></b>                      1: Fontys University of Applied Science, The Netherlands; 2: Research Group of Business Innovation; 3: Moral design strategy Lab</p>
	<p><b>Digital platforms in neighborhood assistance – preliminary results of a qualitative study on digitization benefits</b>  <b>Domink Bernhard, Jochen Geiselhart, Christian Haushammer, Tobias Wörle</b>                      Bayerisches Zentrum Pflege Digital, Germany</p>
	<p><b>Sociotechnological Standardizations via Design Methods</b>  <b>Niklas Hermann Henke</b>                      Henke&amp;Henke, Germany</p>
	<p><b>Sustainability of Healthcare Robotics During Covid-19 From The Lens of The Responsible Innovation(RI): A Case Study of Health Sectors in India</b>  <b>RAGHVENDRA SINGH YADAV</b>                      JAWAHARLAL NEHRU UNIVERSITY NEW DELHI, India</p>
	<p><b>The Role of Motivational Appeals to Overcome Biases in Technology Design</b>  <b>Arlette Danielle Roman Almanzar<sup>1</sup>, Laura Marie Edinger-Schons<sup>2</sup></b>                      1: University of Mannheim, Germany; 2: University of Hamburg, Germany</p>
	<p><b>Make your own control room!</b>  <b>Ola Michalec<sup>1</sup>, Joe Bourne<sup>2</sup></b>                      1: University of Bristol, United Kingdom; 2: UCL</p>
<p><b>Deviant Action in Algorithmic Regimes</b>  <b>Thomas Zenkl</b>                      University of Graz, Austria</p>	

<p>3:00pm - 4:30pm</p>	<p><b>A.3.2: Is there a problem with science skepticism? Invitation to reflect a trendy topic</b> Location: <b>Room Styria</b> Chair: <b>Erich Griessler</b>, Institut für Höhere Studien, Austria Chair: <b>Johannes Starkbaum</b>, Institut für Höhere Studien - Institute for Advanced Studies (IHS), Austria</p>	<p><b>A.5: Open Science: Rethinking the Science and Society Relationship</b> Location: <b>Room Galerie</b> Chair: <b>Michael Kriechbaum</b>, University of Technology Graz, Austria</p>	<p><b>B.2.1: Digital twins, cousins and other kins: What can we learn from contemporary models, simulators and test beds?</b> Location: <b>Room Nikolai</b> Chair: <b>Ola Michalec</b>, University of Bristol, United Kingdom Chair: <b>Andres Dominguez Hernandez</b>, Bristol University, United Kingdom Chair: <b>Peter Winter</b>, University of Bristol</p>	<p><b>B.14.1: Cultures of Prediction</b> Location: <b>Room Riverside</b> Chair: <b>Christian Dayé</b>, Graz University of Technology, Austria</p>	<p><b>B.16.1: Digitalization of Society, Society and AI</b> Location: <b>Room Deep Purple</b> Chair: <b>Bernhard Wieser</b>, TU Graz, Austria</p>	<p><b>E.5: Strong sustainability transitions for the mobility sector</b> Location: <b>Room Atrium</b> Chair: <b>Kevin Joseph Dillman</b>, University of Iceland, Iceland</p>	
	<p><b>Is science skepticism really about science?</b> <u><b>Simon Fuglsang, Lucilla Losi</b></u> Aarhus University, Denmark</p>	<p><b>Reflecting Society, Technology, COVID19 and Information Disorder within Hodges' Model</b> <u><b>Peter Jones</b></u> Individual, United Kingdom, Mersey Care NHS</p>	<p><b>The sea and it's digital twin</b> <u><b>Emilian Franco</b></u> Universität der Bundeswehr München, Germany</p>	<p><b>The (un)certain ocean: Digital twins and the endeavor for a knowable ocean</b> <u><b>Jacqueline Ashkin, Sarah de Rijcke</b></u> Centre for Science &amp; Technology Studies (CWTS), Leiden University, The Netherlands</p>	<p><b>The Forging of Futures: Notes on the Dynamics between Polls, Prediction and Power</b> <u><b>Lukas Griessler</b></u> University of Essex, United Kingdom</p>	<p><b>Science on Assets. Making Scientific Communities Platform-Ready</b> <u><b>Sebastian Koth</b></u> Weizenbaum Institute Berlin</p>	<p><b>Sustainable urban mobility transition – the urgent need of exnovation!</b> <u><b>Alina Susann Wetzchewald</b></u> Wuppertal Institute, Germany</p>
	<p><b>Science, Media and the Public Sphere: A Complicated Relationship</b> <u><b>Josef Seethaler, Maren Beaufort, Gabriele Melischek</b></u> Austrian Academy of Sciences, University of Klagenfurt</p>	<p><b>Responsible Innovation Practices: Towards effective institutions</b> <u><b>Rebecca Lee Coates, Rod McCrea, Elizabeth Hobman</b></u> CSIRO, Australia</p>	<p><b>Assembling ecosystems indoors — or the modelling of life in closed loops</b> <u><b>Elie Danziger</b></u> EHES - Laboratoire d'Anthropologie Sociale</p>	<p><b>Patterns in practice: cultures of prediction in the pharmaceutical industry</b> <u><b>Jo Bates<sup>1</sup>, Itzelle Medina Perea<sup>1</sup>, Monika Fraczak<sup>1</sup>, Erinma Ochu<sup>2</sup>, Helen Kennedy<sup>1</sup></b></u> 1: University of Sheffield, United Kingdom; 2: University of West England Bristol</p>	<p><b>Automated for the people? a problem-oriented assessment framework to stimulate critical AI literacy</b> <u><b>Stefan Strauß</b></u> Austrian Academy of Sciences, Institute of Technology Assessment (ITA), Austria</p>	<p><b>Of booms, busts, and sustainability: A socio-technical transition study of Iceland's mobility regime and its proximity to strong sustainability</b> <u><b>Kevin Joseph Dillman, Jukka Heinonen, Brynhildur Davíðsdóttir</b></u> University of Iceland, Iceland</p>	
	<p><b>Countering science scepticism by means of citizen science – The ultimate solution?</b> <u><b>Barbara Heinisch</b></u> University of Vienna, Austria</p>	<p><b>Rethinking the relations by talking about them: Updating boundary-work in an age of public participation</b> <u><b>Michael Kitzing</b></u> johannes gutenberg universität, Germany</p>	<p><b>Digital Twins and their Proxies in Transition</b> <u><b>Claudio Coletta</b></u> University of Bologna, Italy</p>	<p><b>Merchants of Transparency: Algorithmic Visibility as a Service</b> <u><b>Lukas Daniel Klausner<sup>1</sup>, Maximilian Heimstädt<sup>2</sup>, Leonhard Dobusch<sup>3</sup></b></u> 1: St. Pölten University of Applied Sciences, Austria; 2: Weizenbaum Institute for the Networked Society, Germany; 3: University of Innsbruck, Austria</p>	<p><b>Understanding the digitalization of work in the steel industry using the sociology of work, industrial sociology and STS</b> <u><b>Rachel Hale, Dean Stroud, Martin Weinel</b></u> Cardiff University, United Kingdom</p>	<p><b>Who Trusts Automated Vehicles? Investigating Tensions in Automated Mobility Imaginaries.</b> <u><b>Thomas Zenkl, Martin Griesbacher</b></u> University of Graz, Austria</p>	

<p>3:00pm - 4:30pm</p>	<p><b>Participants' skepticism towards biobanks: Insights from the Greek biobanking research sector</b> <u>Giorgos Zoukas, Katerina Vlanton</u> National and Kapodistrian University of Athens, Greece</p>	<p>»<b>Harmonia est discordia concors</b> « or a »<b>Caucus Race</b> « ? Investigating Living Labs between co-creation and divergence. <u>Anamaria-Ioana Rasenescu</u> RWTH Aachen University, Germany</p>	<p><b>'That Openpilot vibe': Understanding a Very Online test community</b> <u>Sam Hind</u> University of Manchester, United Kingdom</p>	<p><b>Artificial Intelligence in the energy and mobility sector</b> <u>Josephin Wagner, Friederike Rohde, Frieder Schmelzle</u> Institute for Ecological Economy Research, Germany</p>	<p><b>Working from Home Divide: Increased Flexibility and new Social Inequalities</b> <u>Sarah George, Silvio Suckow, Katja Salomo</u> Berlin Social Science Centre (WZB), Germany</p> <hr/> <p><b>COVID and global organisations' socio-technical imaginaries for the future of education</b> <u>Choah Park</u> University College London, United Kingdom</p>	
<p>4:30pm - 5:00pm</p>	<p><b>Coffee Break</b> Location: <b>Lobby</b></p>					
<p>5:00pm - 6:30pm  resp.  5:00pm - 7:00pm</p>	<p><b>C.1: Kincentric Ecology and the Energy Transition; Achieving Net Zero Carbon will Require Mainstreaming Nature Connectednes</b> 5:00-7:00 Location: <b>Room Styria</b>  Chair: <b>David Richard Walwyn</b>, University of Pretoria, South Africa  <b>Overview of Historical Antecedents to Kincentric Ecology - Introduction to the Panel Discussion on its Importance to Energy Transitions</b> <u>David Richard Walwyn</u> University of Pretoria, South Africa</p>	<p><b>B.3: Digital Platforms in Society and Industry</b> 5:00-7:00 Location: <b>Room Galerie</b> Chair: <b>Ulrich Dolata</b>, University of Stuttgart, Germany  Chair: <b>Jan-Felix Schrape</b>, University of Stuttgart, Germany  <b>Platform architectures on the internet and in industry. A comparative perspective</b> <u>Ulrich Dolata, Jan-Felix Schrape</u> University of Stuttgart, Germany  <b>The Architecture of a Platformized Market - A</b></p>	<p><b>B.2.2: Digital twins, cousins and other kins: What can we learn from contemporary models, simulators and test beds?</b> 5:00-6:30 Location: <b>Room Nikolai</b>  Chair: <b>Ola Michalec</b>, University of Bristol, United Kingdom Chair: <b>Andres Dominguez Hernandez</b>, Bristol University, United Kingdom Chair: <b>Peter Winter</b>, University of Bristol  <b>Digital Twins on a More-Than-Human Planet: Questions of Participation and Agency</b> <u>Gabriele Wadliq</u><sup>1,2</sup></p>	<p><b>B.14.2: Cultures of Prediction</b> 5:00-6:30 Location: <b>Room Riverside</b> Chair: <b>Christian Dayé</b>, Graz University of Technology, Austria  <b>Technological expectations of 5G in the UK</b> <u>Laurence Williams</u> University of Sussex, United Kingdom  <b>Just a bunch of trunks – political gaming as a means of apprehending technological innovation processes</b> <u>Roman Prunč</u> University of Technology Graz, Austria</p>	<p><b>B.16.2: Digitalization of Society, Society and AI</b> 5:00-7:00 Location: <b>Room Deep Purple</b> Chair: <b>Bernhard Wieser</b>, TU Graz, Austria  <b>From fear to beat: Mapping the Standardisation of Mental Health in A.I-Powered therapeutic systems</b> <u>Miguel Larrea-Schindler</u><sup>1</sup>, <u>Núria Vallès-Peris</u><sup>2</sup>, <u>Miguel Domènech</u><sup>3</sup> 1: Escola Superior de Disseny, Universitat Autònoma de Barcelona; 2: Universitat Politècnica de Catalunya, Universitat Autònoma de Barcelona; 3: Universitat Autònoma de Barcelona</p>	<p><b>F.1: Microbes in, for, around Food Systems</b> 5:00-7:00 Location: <b>Room Atrium</b> Chair: <b>Maya Hey</b>, University of Helsinki, United States of America  Chair: <b>Alicia Kim Ng</b>, University of Helsinki, Finland Chair: <b>Mikko Jauho</b>, University of Helsinki, Finland  <b>Curd fermentation in the Northeast of India: From indigenous food to a laboratory object to a patented consumable</b> <u>Salla Sariola</u> University of Helsinki, Finland</p>

5:00pm - 6:30pm	<p><b>Green Discourse, the Energy/Materials Ecosystem, and Technologies of Environmental Care</b> <u>Matthew Nicholas Eisler</u> University of Strathclyde, United Kingdom</p>	<p><b>Cross-Platform Study of the Romanian-Based Sneaker Reselling Market</b> <u>Roxana Varvara Boboc<sup>1</sup>, Robert Baciu<sup>2</sup></u> 1: National University of Political Studies and Public Administration, Romania; 2: Independent researcher</p>	<p>1: European University Institute, Italy; 2: TU Dresden, Germany</p>	<p><b>Does AI transform the research culture of natural and engineering sciences?</b> <u>Jan Cornelius Schmidt</u> RWTH Aachen University, Germany</p>	<p><b>Potential Influences of AI-Assisted Decision-Making on the Actualization of Ethical Principles in Care: Results of a Qualitative Study</b> <u>Larissa Schlicht</u> Federal Institute for Occupational Safety and Health (BAuA), Germany</p>	<p><b>“Your Microflora is Unique. Your Probiotics Should Be Too”: For Recognition of Microbial Labour</b> <u>Katerina Kolarova<sup>1,2</sup>, Tereza Stockelova<sup>2</sup>, Lukas Senft<sup>1</sup></u> 1: Charles University, Czech Republic; 2: Sociological Institute, Czech Academy of Sciences</p>
	<p><b>In Search of Connection: a Kincentric approach to law and policy</b> <u>Loretta Feris</u> University of Pretoria, South Africa</p>	<p><b>Regulatory shock and organizational adaptation: how data architecture modularity and data interoperability affect firm performance in response to GDPR</b> <u>Sam Ruiqing Cao, Marco Iansiti</u> Stockholm School of Economics, Sweden</p>	<p><b>Co-creative Twinning: Participatory Modeling and the Reconfiguration of Knowledge in the Connected Urban Twins Project</b> <u>Rosa Thoneick<sup>1,2,3</sup></u> 1: HafenCity Universität Hamburg, Germany; 2: CityScienceLab; 3: Heinrich-Böll-Stiftung</p>	<p><b>How Predicative Cultures Create Probation Subjects</b> <u>Daniel Houben</u> Fakultät Soziale Arbeit, HAW Landshut, Germany</p>	<p><b>Examining framing of Responsible AI in India: An Analysis of NITI Ayog's 'Towards Responsible AI for All' and NASSCOM's 'Responsible AI Resource Kit'</b> <u>Ayush Shukla<sup>1,2</sup>, Bianca Jansky<sup>2,3</sup></u> 1: Technical University of Munich, Germany; 2: Universität Augsburg, Germany; 3: Ludwig-Maximilians-Universität München, Germany</p>	<p><b>Milk kefir: discourse, knowledge and microbial diversity of a "superfood"</b> <u>Eiise Tancoigne</u> University of Lausanne, Switzerland</p>
	<p><b>Disassembling high-carbon imaginaries through reconnecting workers' and environmental struggles – the case of Poland.</b> <u>Kosma Lechowicz</u> Uppsala University, Sweden</p>	<p><b>The variety and types of digital platforms used in higher education administration</b> <u>Liudvika Leisyte</u> TU Dortmund University, Germany</p>	<p><b>Governing (Through) Digital Urban Twins: Reconfiguring roles of public authorities in data-based governance</b> <u>Hadrien Macq</u> University of Liège, Belgium</p>	<p><b>Co-Producing Digital Twins and Urban Governance: Insights from Munich and Boston</b> <u>Sophia Knopf, Alexander Wentland</u> Technical University Munich, Germany</p>	<p><b>A Pathway towards Co-creating Responsible Standards for Digital Equity: A Case Study of Digitization of Women's Transit Safety in India.</b> <u>Swati Kumari</u> TU GRAZ, Graz University of Technology Austria</p>	<p><b>AMR Standards, Fringe Practices, and Farming Futures: imagining alternative pathways to AMR management in food production</b> <u>Andrea Butcher<sup>1</sup>, Anastasia Seferiadis<sup>2</sup>, Carine Baxerres<sup>2</sup>, Blandine Bila<sup>3</sup>, Marc Egrot<sup>2</sup>, Daniel Arhinful<sup>4</sup></u> 1: University of Helsinki, Finland; 2: Institut de Recherche pour le Développement (IRD), Aix-Marseille Université, France; 3: IRSS, Burkina Faso; 4: Noguchi Memorial Institute, Ghana</p>
	<p><b>Caring for a just future: multidimensional remediation of post-mining landscapes in Lusatia, Germany</b> <u>Josephine Semb<sup>1,2</sup>, Nora Stognief<sup>1,2</sup></u> 1: Universität Flensburg, Germany; 2: Research Group FossilExit</p>	<p><b>Science-Specific Platforms: Formal Organizations for Scientific Infrastructures and Services</b> <u>Stella Köchling, Prof. Dr. Bernd Kleimann</u> Deutsches Zentrum für Hochschul- und Wissenschaftsforschung, Germany</p>	<p><b>Testing With Consequences: The Transformative Impact of Software Tests in Digital Urban Twins Development</b> <u>Johanna T. Fischer, Annika Kühn, Michael Ziehl, Rico Herzog</u> HafenCity Universität Hamburg, Germany</p>	<p><b>data space and data waste</b> <u>Robert Braun, Sabine Neuhofer</u> Institute for Advanced Studies, Austria</p>		



<p>5:00pm - 6:30pm</p> <p>resp.</p> <p>5:00pm - 7:00pm</p>	<p><b>Citizen Participation in African Energy Transitions</b> <u>Aamina Teladia</u>, <u>Henny Vander Windt</u> University of Groningen</p> <hr/> <p><b>The Water, Land, and Carbon Intensity of Electricity Production: The Case of South Africa</b> <u>Thomas van Huyssteen</u><sup>1</sup>, <u>Djiby Racine Thiam</u><sup>1</sup>, <u>Sanderine Nonhebel</u><sup>2</sup> 1: University of Cape Town, South Africa; 2: University of Groningen, Netherlands</p>	<p><b>Platformization and its Limits: Exploring the influence of field conditions on the emergence of platform architectures</b> <u>David Seibt</u> Technical University of Berlin, Germany</p>	<p><b>Who should own urban digital twins?</b> <u>Fran Meissner</u> University of Twente, The Netherlands</p>		<p><b>Feminist Activism in AI Standardisation Processes</b> <u>Tanja Kubes</u><sup>1</sup>, <u>Corinna Bath</u><sup>2</sup>, <u>Jannis Steinke</u><sup>3</sup> 1: FU Berlin, Germany; 2: University of Augsburg, Germany; 3: TU Braunschweig, Germany</p>	
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Date: Wednesday, 10/May/2023						
9:00am - 10:00am	<b>K.3: Keynote 3</b> <b>Aaron Panofsky:</b> What is scientific racism today? Location: <b>Room Styria</b> Chair: <b>Armin Spök</b> , TU Graz, Austria					
10:15am - 11:45am resp.	<b>A.1: Organising Post-growth STI 10:15-12:15</b> Location: <b>Room Frühling</b> Chair: <b>Ben Robra</b> , University of Vigo, Spain Chair: <b>Alejandro Fortuny Sicart</b> , Post-growth innovation lab, University of Vigo, Spain, Spain Chair: <b>mario pansera</b> , Universidade de Vigo, Spain  <b>Science Organisation: Current Conversations and Post-Growth Imaginaries</b> <b>Karishma Jain</b> University of Cambridge, United Kingdom	<b>B.1: (Responsible) Standardisation for (the Digital) Society 10:15-12:15</b> Location: <b>Room Atrium</b> Chair: <b>Kai Jakobs</b> , RWTH Aachen University, Germany  <b>Evolving Digital Standards for Addressing Climate Change: A Preliminary Investigation of Carbon Capture Approaches</b> <b>Jo Ann Brooks</b> ResearchGate, United States of America	<b>B.8: Exploring Digital Interactions with Erving Goffman 10:15-11:45</b> Location: <b>Room Galerie</b> Chair: <b>René Werner</b> , Johannes Kepler University Linz, Austria Chair: <b>Christian Dayé</b> , Graz University of Technology, Austria Chair: <b>Franziska Gürtl</b> , University of Vienna, Austria Chair: <b>Stefan Laube</b> , Johannes Kepler Universität Linz, Austria	<b>B.12: AI-based decision support systems for medicine and healthcare: Negotiations in development and practice 10:15-12:15</b> Location: <b>Room Deep Purple</b> Chair: <b>Renate Baumgartner</b> , Eberhard Karls Universität Tübingen, Germany Chair: <b>Kevin Wiggert</b> , Technische Universität Berlin, Germany  <b>The pretended and expected shift in the physician-patient relationship in medicine empowered by AI</b> <b>Anamaria Malešević<sup>1</sup>, Anto Cartolovni<sup>1,2</sup></b> 1: Digital healthcare ethics laboratory, Catholic University of Croatia, Croatia; 2: School of Medicine, Catholic University of Croatia, Croatia	<b>C.4: Grass roots movements for energy transition – energy citizens in action 10:15-12:15</b> Location: <b>Room Riverside</b> Chair: <b>Eisabeth Unterfrauner</b> , Centre for Social Innovation, Austria Chair: <b>Judith Feichtinger</b> , Centre for Social Innovation (ZSI), Austria Chair: <b>Maria Schrammel</b> , ZSI GmbH, Austria World Café  <b>Understanding “community” in renewable energy community initiatives</b> <b>Natalia Magnani<sup>1</sup>, Lorenzo Sapochetti<sup>2</sup>, Jacopo Sforzi<sup>3</sup>, Caterina De Benedictis<sup>3</sup>, Ilaria Tani<sup>1</sup></b> 1: University of Trento, Italy; 2: University of St Andrews; 3: Euricse	<b>D.2.1: The past, the present and the future of gender equality plans – ready for a system change? 10:15-12:15</b> Location: <b>Room Styria</b> Chair: <b>Helene Schiffbänker</b> , Joanneum, Austria Chair: <b>Anita Thaler</b> , IFZ, Austria Chair: <b>Jennifer Dahmen-Adkins</b> , RWTH Aachen University, Germany  <b>From gender equality to inclusivity: Further development of gender equality plans through intersectional gender analysis and reflexivity</b> <b>Angela Wroblewski</b> Institute for Advanced Studies (IHS), Austria
10:15am - 12:15pm	<b>Critical geography of Digital Social Innovation. “Reading for difference” the space and spatialities of socio-technological networks in the augmented city</b> <b>Paolo Giaccaria</b> , Chiara Certomà University of Turin, Italy	<b>Cyber hospital(ity): Establishing security standards in a vulnerable organization</b> <b>Nelli Feist, Dennis Eckhardt</b> FAU Erlangen-Nuremberg, Germany	<b>Let’s Playing Together: Observing Play Together and its Permanence among Gamers</b> <b>Nur Zaliqah ahmad, Meredian Alam</b> University of Brunei Darussalam, Brunei Darussalam	<b>Online moderation. A ritual approach to interactional involvement</b> <b>Ronja Trischler</b> Technische Universität Dortmund, Germany	<b>Between Development and Stabilisation - The Doctors’ Understanding of their Role in AI</b> <b>Tabea Alexandra Bongert<sup>1</sup>, Dhenya Schwarz<sup>2</sup></b> 1: RWTH Aachen University, Germany; 2: Stadt Aachen	<b>Transforming gender equality plans into intersectional approaches – opportunities and risks?</b> <b>Florian Holzinger, Sybille Reidl, Sarah Beranek, Helene Schiffbänker, Julia Greithanner, David Walker</b> Joanneum Research, POLICIES, Austria
	<b>We can’t innovate our way out: reconfiguring what is important through urban techno-politics challenging hegemonic narratives of growth</b> <b>Leandros Savvides</b> Cyprus University of Technology, Cyprus	<b>Cyber Security Visions in Energy Digitalisation: Design, Support Function or Public Trust?</b> <b>Ola Michalec, Ben Shreeve, Awais Rashid</b> Bristol Cyber Security Group, University of Bristol, United Kingdom		<b>Barriers and facilitators of creating energy communities in selected EU countries</b> <b>Magdalena Rozwadowska, Bożena Ryszawska, Piotr Szymanski</b> Wroclaw University of Economics and Business, Poland		

10:15am - 11:45am resp. 10:15am - 12:15pm	<p><b>Rethinking innovation beyond economic growth for sustainability transitions. The case studies of Transition Towns and the Degrowth movement.</b>  <u>Andrea Pérez Porres</u>                      University of Sussex, United Kingdom</p>	<p><b>Smart standards : Can they contribute to responsible standardization ?</b>  <u>Anne Mione, Anne-Françoise Cutting Decelle</u>                      University of Montpellier, France</p>	<p><b>The Addiction of a Viral High: How Platforms Propel Commitment to the Creator Economy</b>  <u>Ashley Mears, Taylor Prescott Beauvais</u>                      Boston University, United States of America</p>	<p><b>Norwegian specialist doctors' views of AI for prostate cancer imaging</b>  <u>Emilie Lysø, Maria Hesjedal, John-Arne Skolbekken, Marit Solbjør</u>                      Department of public health and nursing, NTNU, Norway</p>	<p><b>Contributing factors of collective energy initiatives as action arenas for advancing energy practices and achieving positive social and environmental impacts</b>  <u>Vanja Djinlev<sup>1</sup>, Malgorzata Matowska<sup>2</sup></u>                      1: ETH Zurich, Switzerland; 2: Think E, Belgium</p>	<p><b>Intersectionality – where are we standing regarding its implementation?</b>  <u>Corinna Pusch, Ulla Weber</u>                      Max Planck Society, Germany</p>
	<p><b>Exploring a delivery cooperative platform: Coopcycle case study as an example of post-growth organization and innovation.</b>  <u>Alejandro Fortuny Sicart</u>                      Post-growth innovation lab, University of Vigo, Spain, Spain</p>	<p><b>Towards a comprehensive framework for ethical and responsible standardisation</b>  <u>Christopher Nathan</u>                      Trilateral Research, United Kingdom</p>		<p><b>Support systems as communicative and cooperative counterparts – Towards new perspectives on trust in, trustworthiness of, and trust adjustment towards AI applications</b>  <u>Arne Sonar, Christian Herzog</u>                      Universität zu Lübeck, Germany</p>	<p><b>Policy recommendations to strengthen energy communities and energy citizenship in the EU</b>  <u>Negar Ghezel Sefloo<sup>1</sup>, Maria Bertel<sup>1</sup>, Brigitta Lurger<sup>1</sup>, Celin Gutsch<sup>1</sup>, Daniel Botha<sup>2</sup>, Yu-yi Huynh<sup>2</sup></u>                      1: University of Graz, Austria; 2: ICLEI - European Secretariat GmbH</p>	<p><b>The GEP as instrument to foster gender equality and intersectionality – also for RFOs?</b>  <u>Helene Schiffbänker<sup>1</sup>, Angelika Sauer<sup>1</sup>, Liisa Husua<sup>2</sup>, Helen Peterson<sup>2</sup></u>                      1: Joanneum, Austria; 2: Örebro University, Sweden</p>
	<p><b>Innovation without the purpose of growth: the emergence and scaling-wide of post-growth organisational values</b>  <u>Ben Robra<sup>1</sup>, Mario Pansera<sup>1,2</sup>, Alex Pazaitis<sup>3,4</sup>, Arnaud Levy<sup>5,6</sup></u>                      1: Post-growth Innovation Lab, University of Vigo, Spain; 2: Departament d'empresa, Universitat Autònoma de Barcelona, Spain; 3: Ragnar Nurkse Department of Innovation and Governance, Tallinn University of Technology (TalTech), Estonia; 4: P2P Lab, Greece; 5: DUT Métiers du Multimédia et de l'Internet, Université Bordeaux Montaigne, France; 6: Noesya, France</p>	<p><b>ETHICS ASSESSMENT OF R&amp;D SUPPORTED BY STANDARDISATION</b>  <u>Ivana Mijatović, Ana Kićanović, Biljana Tošić</u>                      University of Belgrade - Faculty of Organisational Sciences (Serbia)</p>	<p><b>Standardization of Ethics: the Problem Case of Autonomous Vehicles</b>  <u>Lilija Zemnukhova</u>                      Deutsches Museum, Munich, Germany</p>	<p><b>Voice Diagnostics and Stress Monitoring Methods – Private Sector Infrastructuring and Automation of Health Data</b>  <u>Tanja Knaus, Susanne Bauer</u>                      University of Oslo, Norway</p>	<p><b>Can energy citizenship flourish in developing countries :Examining evidences from India</b>  <u>SIMRAN AGARWAL</u>                      University of Queensland, Australia</p>	<p><b>Making Young Researchers' Voices Heard for Equality in GEPs</b>  <u>Anne-Sophie Godfroy</u>                      Ecole Normale Supérieure - PSL, France</p>



<p>12:15pm - 1:45pm</p>	<p><b>L.3: Lunchbreak</b> Location: <b>Room Engelreich</b></p>					
<p>1:45pm - 3:15pm</p>	<p><b>A.2.1: Science, Society and Policy – a contested relation in search of a new modus vivendi</b> Location: <b>Room Deep Purple</b> Chair: <b>Wolfgang Johannes Polt</b>, Joanneum Research, Austria Chair: <b>Thomas König</b>, IHS, Austria Chair: <b>Matthias Weber</b>, AIT Austrian Institute of Technology, Austria</p> <hr/> <p><b>Two Rawlsian Ideas for Technology Assessment</b> <b>Claudia Brändle, Michael W. Schmidt</b> Karlsruher Institut für Technologie, Germany</p> <hr/> <p><b>Social sciences, their societal impact and the agonistic democracy</b> <b>Lise Moawad</b> Humboldt-Universität zu Berlin, Germany</p> <hr/> <p><b>Living Labs as research infrastructures for honest brokering?</b> <b>Stefan John, Julia Backhaus, Stefan Böschen</b> RWTH Aachen University, Germany</p>	<p><b>B.5.1: Studying paratexts in practice – How to research algorithms in datafied societies</b> Location: <b>Room Riverside</b> Chair: <b>Roger von Laufenberg</b>, Vienna Centre for Societal Security   VICESSE, Austria Chair: <b>Vera Gallistl</b>, Karl Landsteiner Privatuniversität für Gesundheitswissenschaften, Austria</p> <hr/> <p><b>RTFM! - Using paratexts to research algorithms embodied as software</b> <b>Judith Hartstein</b> German Centre for Higher Education Research and Science Studies (DZHW), Germany</p> <hr/> <p><b>Algorithmic Eruptions - A Research Agenda for Tactics in Crises</b> <b>Thomas Zenkl</b> University of Graz, Austria</p> <hr/> <p><b>Algorithmic Reflexivity: inquiries in the construction of an algorithmic system from a practice-based perspective</b> <b>Nikolaus Poechhacker</b> University of Klagenfurt, Austria</p>	<p><b>B.7: Data journalism in a datafied society</b> Location: <b>Room Atrium</b> Chair: <b>Sonja Radkohl</b>, FH JOANNEUM, Austria Chair: <b>Robert Gutounig</b>, FH JOANNEUM - University of Applied Sciences / Content-Strategy, Austria</p> <hr/> <p><b>Dynamic Topic Modeling of Video and Audio Contributions - Case Study "Der Wegscheider"</b> <b>Andreas Stöckl</b> University of Applied Sciences Upper Austria, Austria</p> <hr/> <p><b>Pragmatic data craft: Conceptions of skillful data journalism between idealistic claims, scientific approaches, and economic boundaries.</b> <b>Gabriel Malli</b> FH Joanneum, Austria</p> <hr/> <p><b>Challenges in Data Journalism Training Regarding Data and Visualizations</b> <b>Sonja Radkohl, Eva Goldgruber</b> FH JOANNEUM, Austria</p>	<p><b>B.15.1: In, out or something in between: Inclusion and belonging in digital spaces</b> Location: <b>Room Galerie</b> Chair: <b>Linda Nierling</b>, Karlsruhe Institute of Technology, Germany Chair: <b>Poonam Pandey</b>, University of Vigo, Spain</p> <hr/> <p><b>Get your voice on the App Store</b> <b>Yu-Chen Lin</b> University of Edinburgh, United Kingdom</p> <hr/> <p><b>Digitalization in agriculture and the question of inclusion in India</b> <b>Poonam Pandey</b> University of Vigo, Spain</p>	<p><b>E.2: Powering (Un)sustainably the Future of Auto-mobility: Unearthing Camouflages, Challenges and Finding Responsible Pathways</b> Location: <b>Room Styria</b> Chair: <b>Swati Kumari</b>, Jaw aharlal Nehru University, India</p> <hr/> <p><b>Problem or solution-mobility innovation policy's design by comparative perspective in Europe</b> <b>Monika Woźniak</b> Jagiellonian University, Poland</p> <hr/> <p><b>Between persistence and change in automobile regions: Forgrounding the role of mobility cultures in responsible experimentation for future automobilities in Munich</b> <b>Michael Mögele, Manuel Jung</b> STS Department, TU Munich</p> <hr/> <p><b>How can emerging vehicle technologies tackle the challenges of an aging society? The case of Japan</b> <b>Gregory Trencher</b> Kyoto University, Japan</p>	<p><b>F.6: Various Perspectives on Sustainable Food Systems</b> Location: <b>Room Frühling</b> Chair: <b>Sandra Karner</b>, IFZ, Austria</p> <hr/> <p><b>The Sustainability of South Africa's Agri-Food Trade: The WEF-LEC Trade Balance</b> <b>Thom as van Huyssteen<sup>1</sup>, Djiby Racine Thiam<sup>1</sup>, Sanderine Nonhebel<sup>2</sup></b> 1: University of Cape Town, South Africa; 2: University of Groningen, Netherlands</p> <hr/> <p><b>Food system and biodiversity loss: preliminary results from a systematic literature review</b> <b>Francesca Frieri<sup>1,2,3</sup>, Piergiuseppe Morone<sup>2,3</sup></b> 1: IUSS Pavia, Italy; 2: Unitelma Sapienza, University of Rome, Italy; 3: Bioeconomy in Transition Research Group (BiT-RG), Italy</p>

<p>1:45pm - 3:15pm</p>			<p><b>Design Guidelines for Visualization Onboarding Concepts in Data Journalism</b> <u>Christina Stoiber<sup>1</sup>, Stefan Emrich<sup>2</sup>, Wolfgang Aigner<sup>1</sup></u> 1: St. Pölten University of Applied Sciences, Austria; 2: dw h GmbH &amp; TU Wien</p>	<p><b>Holding the Tension between Technological Pathways and Societal Needs – A critical Reflection on a Technology Oriented Real-World Lab</b> <u>Linda Nierling<sup>1</sup>, Nora Weinberger<sup>1</sup>, Pascal Vetter<sup>1</sup>, Maria Maia<sup>1</sup>, Tamim Asfour<sup>2</sup>, Franziska Krebs<sup>2</sup>, Fabian Peller-Konrad<sup>2</sup>, Fabian Reister<sup>2</sup>, Abdelrahman Younes<sup>2</sup>, Martha Loewe<sup>3</sup>, Leonard Bärmann<sup>2</sup></u> 1: Karlsruhe Institute of Technology, Institute for Technology Assessment and Systems Analysis (ITAS); 2: Karlsruhe Institute of Technology, High Performance Humanoid Technologies (H<sup>2</sup>T); 3: Karlsruhe Institute of Technology, Institute of Economics (ECON)</p>	<p><b>Challenges and opportunities of advanced biofuels from a strong sustainability perspective</b> <u>Christoph Siol<sup>1</sup>, Daniela Thrän<sup>1,2</sup>, Stefan Majer<sup>1</sup></u> 1: German Biomass Research Centre DBFZ gGmbH, Leipzig, Germany; 2: Helmholtz Centre for Environmental Research UFZ gGmbH, Leipzig</p>	<p><b>Plant-based diets as a social innovation - How their diffusion process can be better understood considering the personal involvement of the individual</b> <u>FATIMA CANSECO-LOPEZ, FRANCESC MIRALLES TORNER</u> La Salle - Ramon Llull University, Spain</p> <hr/> <p><b>Designing Healthy Circular Food through Citizen Engagement in Research and Innovation at University: an experimental approach</b> <u>Igance Adant, Joaquin Esteban Landazuri</u> UCLouvain, Belgium</p>
<p>3:15pm - 3:45pm</p>	<p><b>Coffee Break</b> Location: Lobby</p>					
<p>3:45pm - 5:15pm resp. 3:45pm - 5:45pm</p>	<p><b>A.2.2: Science, Society and Policy – a contested relation in search of a new modus vivendi</b> Location: <b>Room Deep Purple</b> Chair: <b>Wolfgang Johannes Polt</b>, Joanneum Research, Austria Chair: <b>Helmut Hönigsmayer</b>, Institut für Höhere Studien, Austria Chair: <b>Matthias Weber</b>, AIT Austrian Institute of Technology, Austria <b>Panel Discussion</b>  <b>Some advice to social scientists acting as policy entrepreneurs, reformers and institution builders</b></p>	<p><b>B.5.2: Studying paratexts in practice – How to research algorithms in datafied societies</b> Location: <b>Room Riverside</b> Chair: <b>Roger von Laufenberg</b>, Vienna Centre for Societal Security   VICESSE, Austria Chair: <b>Vera Gallistl</b>, Karl Landsteiner Privatuniversität für Gesundheitswissenschaften, Austria  <b>Situating Algorithms in Collaborative Research</b> <u>Richard Groß</u> TU Dresden, Germany</p>	<p><b>C.3: Carbon capture: Analysing and opening up socio-technical struggles</b> Location: <b>Room Atrium</b> Chair: <b>Kasper Ampe</b>, UGent, Belgium Chair: <b>Michael Kriechbaum</b>, University of Technology Graz, Austria  <b>The CCS in biobased CDR – Regional assessments of bioenergy with carbon capture and storage in relation to other carbon dioxide removal methods</b></p>	<p><b>B.15.2: In, out or something in between: Inclusion and belonging in digital spaces</b> Location: <b>Room Galerie</b> Chair: <b>Linda Nierling</b>, Karlsruhe Institute of Technology, Germany Chair: <b>Poonam Pandey</b>, University of Vigo, Spain <b>Belonging as a Relevant Success Factor for E-Government?</b></p>	<p><b>D.2.2: The past, the present and the future of gender equality plans – ready for a system change?</b> Location: <b>Room Styria</b> Chair: <b>Helene Schiffbänker</b>, Joanneum, Austria Chair: <b>Anita Thaler</b>, IFZ, Austria Chair: <b>Jennifer Dahmen-Adkins</b>, RWTH Aachen University, Germany  <b>The role of advisors in gender equity projects</b> <u>Jennifer Dahmen-Adkins<sup>1</sup>, Anita Thaler<sup>2</sup></u> 1: RWTH Aachen, Germany; 2: IFZ, Austria</p>	

<p>3:45pm - 5:15pm resp. 3:45pm - 5:45pm</p>	<p><b>in the governance of science and technology. The experience with nanotechnology.</b> <u>Franz Seifert</u> independent, Austria</p>	<p><b>Views from the developer</b> <u>Martin Kappel</u> Technische Universität Wien, Computer Vision Lab</p>	<p><b>Danny Otto<sup>1</sup>, Nils Matzner<sup>2,3</sup>, Johannes Förster<sup>1</sup></b> 1: Helmholtz-Zentrum für Umweltforschung Leipzig, Germany; 2: Technische Universität München, Germany; 3: Universität Hamburg, Germany</p>	<p><b>Robin Preiß<sup>1</sup>, Daniela Zetti<sup>2</sup>, Christian Herzog<sup>1</sup></b> 1: Universität zu Lübeck, Germany; 2: Technical University of Munich, Germany</p>	<p><b>Furthering gender equality as part of bottom-up university community engagement endeavours. Finding spaces for institutional and systemic change?</b> <u>Zoltán Bajmócy</u>, <u>Judit Juhász</u>, <u>Zsófia Kürtösi</u>, <u>György Málóvics</u> University of Szeged, Hungary</p>
	<p><b>Governing regulatory science: institutional divergence and epistemic authorities in the Glyphosate case</b> <u>Alice Livingston Ortolani</u> Science Policy Research Unit (SPRU) - University of Sussex, United Kingdom</p>	<p><b>What is Bias, Anyway? - The Multiple Experts on Bias of Algorithms in Long-Term Care</b> <u>Katrin Lehner<sup>1</sup></u>, <u>Vera Gallistl<sup>1</sup></u>, <u>Roger von Laufenberg<sup>2</sup></u>, <u>Victoria Kontrus<sup>2</sup></u> 1: Karl Landsteiner University of Health Sciences; 2: Vienna Centre for Societal Security</p>	<p><b>Socio-technical visions of solar fuels</b> <u>Kasper Ampe</u> UGent, Belgium</p>	<p><b>In- and Exclusion in Online-Meetings</b> <u>Sybilie Reidl<sup>1</sup></u>, <u>Sarah Beranek<sup>1</sup></u>, <u>Julia Greithanner<sup>1</sup></u>, <u>Helene Schiffbänker<sup>1</sup></u>, <u>Anke Schneider<sup>2</sup></u>, <u>David Sellitsch<sup>2</sup></u>, <u>Georg Regal<sup>2</sup></u> 1: Joanneum Research, Austria; 2: Austrian Institute of Technology, Austria</p>	<p><b>Getting closer to gender equality through Gender Equality Plans? The case of Italian Universities</b> <u>Tindara Addabbo<sup>1</sup></u>, <u>Ester Cois<sup>2</sup></u>, <u>Ilenia Picardi<sup>3</sup></u> 1: University of Modena &amp; Reggio Emilia, Italy; 2: University of Cagliari; 3: University of Naples Federico II</p>
	<p><b>How to teach the study of algorithms: Experiences from the field</b> <u>Fabian Fischer<sup>1</sup></u>, <u>Florian Cech<sup>2</sup></u>, <u>Gabriel Grill<sup>3</sup></u>, <u>Matthias Fassi<sup>4</sup></u> 1: University of Applied Arts Vienna; 2: Center for Technology &amp; Society; 3: University of Michigan; 4: CISPA Helmholtz Center for Information Security</p>	<p><b>Networks of expectations and visions in the policy discourse on hydrogen technologies in Germany – longitudinal and multi-actor perspective</b> <u>Filip Rozborski</u> Technische Universität Berlin, Germany</p>	<p><b>Innovation pathways of local energy communities for novel energy infrastructures and -markets</b> <u>Florian Lukas Helfrich</u> University of Twente, The Netherlands</p>	<p><b>Exploring the routinisation of inclusion in an AI predictive analytics start-up</b> <u>Tanja Sinozic-Martinez</u> Karlsruhe Institute of Technology (KIT), Institute for Technology Assessment and Systems Analysis (ITAS), Germany</p>	<p><b>The gender pay gap at the early stage of academic career: case of Poland</b> <u>Marzena Feldy<sup>1</sup></u>, <u>Jacek Bieliński<sup>1</sup></u>, <u>Iga Magda<sup>2</sup></u>, <u>Anna Knapieńska<sup>1</sup></u> 1: National Information Processing Institute – National Research Institute, Poland; 2: SGH Warsaw School of Economics, Poland</p>
	<p><b>Closing</b> Location: <b>Room Styria</b> Chair: <b>Günter Getzinger</b>, TU Graz, Austria</p>				<p><b>Your Academic Pathway - advancing Palestinian doctoral women students into academia</b> <u>Rachel Erhard<sup>1</sup></u>, <u>Ilana Kaufman<sup>2</sup></u> 1: Tel Aviv University, Israel; 2: open university, Israel</p>