



Programme

Stream: Digitalization of Society	
Stream: Sustainable and Innovative Public Procurement & Ecodesign	
Stream: Towards Low-Carbon Energy and Mobility Systems	
Stream: Gender - Technology - Environment	
Stream: Teaching STS	
Stream: Life Sciences - Biotechnology	
Stream: Science and Society Relationships revisited	

Monday, 6 th of May						
08:00 onward	Registration					
09:00	Welcome Note - Room Styria: GETZINGER, Günter, Science, Technology and Society Unit, TU Graz					
09:15 - 10:00	Keynote 1 - Room Styria: Back to the Future. Why we did, why we do and why we shall do TA, Helge TORGERSEN - ITA/OEAW, Vienna Chair: SPÖK, Armin, Science, Technology and Society Unit, TU Graz					
	Room Riverside	Room Nikolai	Room Galerie	Room Deep Purple	Room Atrium	Room Styria
10:15 - 11:45	S2 (1): The politics of algorithmic governance. Data power and data privacy Chair: EYERT, Florian IRGMAIER, Florian REHAK, Rainer	S27 (1): Valuation and epistemic practices Chair: ASDAL, Kristin FOCHLER, Maximilian	S23: Teaching STS: building the knowledge basis Chair: WIESER, Bernhard	S7 (1): Humans & machines in healthcare contexts: interdisciplinary perspectives Chair: BRUCKSCH, Susanne GRÜNEBERG, Patrick	S31: Intersectionality in research - celebrating equality and diversity Chair: ERNST, Waltraud	S5: Technology and the promise of decentralization Chair: SCHRAPE, Jan-Felix
	Identity without agency? How algorithmic authorities strain autonomy and informational self-determination STRAUSS, Stefan Creating postulated consumers? On the use of data analytics for consumer insight in organisations VON LAUFENBERG, Roger Shifting social control mechanisms: from the normative to a dominance of the cognitive LINDEMANN, Gesa Diversifying the concept of control society: decolonial, queer-feminist and disability studies perspectives on a digitized society WESKOTT, Aljoscha, KALENDER, Ute	How knowledge and valuation practices travel International mobility and epistemic practice DAVIES, Sarah Exploring the role of researchers as active agents in the entanglement of (e)valuation and knowledge production FOCHLER, Maximilian SIGL, Lisa Good Economics ASDAL, Kristin COINTE, Béatrice Linking measurements and values in the process of knowledge production. Infrastructures of knowing in the creation of a scientific article HESSELMANN, Felicitas An oracle, pushed to the limits: Norman C. Dalkey attempt to assess the correctness of value	Transformative Encounters? An Experiment in Exposing Biotechnology Students for Knowledge about Science-Society Relations HESJEDAL, Maria Bårdsen ÅM, Heidrun Technological somnambulism: a key concept for teaching STS? MOHSIN, Anto Teaching the classics: time to revise or time to forget? WIESER, Bernhard	Sustaining healthcare in Japan's regions by ICT-based telehealth networks BRUCKSCH, Susanne A comparison of past and current ethical and social debates on AI and its contribution to a better understanding of concerns regarding recent applications of AI in medical diagnostics SONAR, Arne How do healthcare practitioners use incident reporting systems to improve patient safety in Japanese hospitals? A qualitative study KODATE, Naonori Empowerment, enhancement and cyborgization –ethical implications of heterarchic human-machine relations in the robotic rehabilitation system HAL (Hybrid Assistive Limb) GRÜNEBERG, Patrick	The salience of gender, race and ethnicity for Indian immigrant women in the high-skilled workplace JAIN, Sonali Intersectionality and Computer Science Education: Building sensitivity and awareness SPIELER, Bernadette Diversity beyond gender stereotypes ERNST, Waltraud Gender (in)equality through the lenses of native and migrant researchers in German academia GEWINNER, Irina	Blockchain and the promise of decentralization: A sociological investigation of the claim of social change through technology BECKER, Moritz Hiding the social - the unintended consequences of digitizing socio-technical work JANDA, Valentin Decentralized blockchain: Idea vs reality KNAFELC, Žan Self-driving cars and a promise of decentralization: case of Russian development of self-driving cars RUDENKO, Nikolay Centralization vs Decentralization in blockchain: Toward an analytical framework BOLICI, Francesco

6th – 7th of May 2019, Venue: Hotel Weitzer, Grieskai 12-16, 8020 Graz

		judgments with Delphi procedures, and some reflections on the nature of knowledge in decision processes DAYÉ, Christian				
12:15 - 13:45	Lunch Break: Reception by the President of the Landtag of Styria, Dr. ⁱⁿ Bettina Vollath, Landhaus, Herrengasse 16, 8010 Graz					
Monday, 6th of May						
	Room Riverside	Room Nikolai	Room Galerie	Room Deep Purple	Room Atrium	Room Styria
14:00 - 15:30	S2 (2): The politics of algorithmic governance. Black boxes and governability Chair: EYERT, Florian IRGMAIER, Florian REHAK, Rainer	S27 (2): Valuation, Impact and Valorisation Chair: ASDAL, Kristin FOCHLER, Maximilian	S24: Meaningful science and technology education for kids Chair: HOFSTÄTTER, Birgit THALER, Anita	S7 (2): Humans & machines in healthcare contexts: interdisciplinary perspectives Chair: BRUCKSCH, Susanne GRÜNEBERG, Patrick	S29 (1): Institutionalizing Responsible Research and Innovation (RRI): structural change as a means to institutionalize RRI Chair: KARNER, Sandra PATAKI, György BAJMÖCY, Zoltán	S16: STS perspectives on China's low-carbon energy and mobility systems Chair: KORSNES, Marius TYFIELD, David
	Transparency of algorithmic decision-making: Will trade secrets, copyrights, and patents related to machine learning crush the right to explanation? DE LAAT, Paul The governance of machine learning algorithms: Political and ethical challenges in the field of civil security technology TILLING, Anna Pros and cons of the concept of algorithm TÜV to governance of applied artificial intelligence SCHNEIDER, Diana	Value Work: Doing valorisation in practice SHANLEY, Danielle 'How many jobs has your research created?' Enacting value from Norwegian biotechnology research SOLBU, Gisle, ÅM, Heidrun Evaluating theology: Research impact as particular entanglement of valuation and knowledge practices HOLTROP, Tjitske Meanings of science in the valuation of research on the international space station CASTANO, Paola	Kids4Wearables: from fashion to wearable Technologies HOFSTÄTTER, Birgit The children's manifesto on smartphones OTREL-CASS, Kathrin Experiencing young learners from non-directive schooltype as science project participants. SCHWEIZER, Norbert Students' vision and representation of gender-inclusiveness in science PISACANE, Lucio What could possibly go wrong? About evaluating technology education projects THALER, Anita	Japan's experiences in integrating technology and long-term care - practical challenges of collecting daily-data using tablets among family caregivers of community-dwelling older adults with long-term care needs WAKUI, Tomoko Robots vs immigrants? Pepper and the human future of Japanese institutional eldercare WRIGHT, James Can assistive technologies improve quality of life among older people and professionals in care facilities? Investigating the impact of monitoring and communicative robots in Japan KODATE, Naonori	WORKSHOP Science Shop as a Surprise - The Institutionalization of an RRI Project MATOLAY, Réka RRI from the bottom-up. The case of a service learning course and its spill-over effects BAJMÖCY, Zoltán Institutionalisation of RRI in research technology organisations - (How) Is change measurable? WICHER, Magdalena Towards RRI as professionalised practice at a Norwegian biotechnology research centre HIMMELSBACH, Raffael	After western capitalism – a Chinese anthropocene? Evidence from China's urban mobility innovation TYFIELD, David Green Energy Transition in China: the Wind and Solar Energy Industries KORSNES, Marius From eco civilization to city branding; How far can a neo-Marxist interpretation of sustainable urbanization take us? DE JONG, Martin

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	Algorithmic Selection in Social Media: Risks and Industry Governance. SAURWEIN, Florian SPENCER-SMITH, Charlotte KRIEGER-LAMINA, Jaro				Integrating RRI on an institutional level - experiences from NewHorRizon pilot actions MARSCHALEK, Ilse UNTERFRAUNER, Elisabeth SEEBACHER, Lisa Marie Structural challenges and potential openings for RRI in basic research (funding). Experiences from a multi-stakeholder forum BRANDSTÄTTER, Tamara	
15:30 - 16:00	Coffee Break					
Monday, 6th of May						
	Room Riverside	Room Nikolai	Room Galerie	Room Styria	Room Atrium	Room Deep Purple
16:00 - 17:30 (18:00)	S2 (3): The politics of algorithmic governance. Emergent epistemic practices Chair: EYERT, Florian IRGMAIER, Florian REHAK, Rainer	S27 (3): Indicators and evaluative practices in academia Chair: ASDAL, Kristin FOCHLER, Maximilian	S21: Engineering education and STS: courses and teaching/learning units on the social and ecological responsibility of engineers Chair: BAIER, André	S1: Technical standardisation and STS Chair: JAKOBS, Kai	S29 (2): Institutionalizing Responsible Research and Innovation (RRI): structural change as a means to institutionalize RRI Chair: KARNER, Sandra PATAKI, György BAJMÖCY, Zoltán	S18: Is the Circular Economy able to transform the built environment in cities? Chair: FOSTER, Gillian
	AI Governance as black box: Public debate, virtue-signaling and the prevalence of business ethics ROBERGE, Jonathan The Accuracy Paradox of Algorithmic Classification FISCHER, Fabian Real-time governance of transportation systems. A simulation study of private transport. KONRAD, Julius CEPERA, Kay	Effects of indicators on knowledge production in astronomy HEURITSCH, Julia Indicators in the wild: contextualisation and participation for ‘responsible metrics’ RÄFOLS, Ismael Architectural artefacts and peer-reviewed papers. Some reflections on the co-production of architectural	WORKSHOP Integrating social sciences and humanities into teaching about energy BLEICHER, Alena Building blocks and tesserae: A no-frills integration of an education for sustainable Development in existing (engineering) courses and lectures BAIER, André	Standards for social media archiving and the politics of research data KINDER-KURLANDA, Katharina Towards new standards for trustworthy ICT. A European values perspective GRIESBACHER, Eva-Maria VELJANOVA, Hristina Artificial intelligence and Bias FOMIN, Vladislav V.	WORKSHOP Food for degrowth in the Budapest food city lab initiatives SZAKÁL, Diana The sustainability of RRI ‘transition experiments’: reflections and participants’ perspectives KARNER, Sandra PATAKY, György	The environmental impacts of cultural heritage buildings: a circular economy perspective FOSTER, Gillian KREININ, Halliki Circular Economy strategies in the Historic built environment: Cultural heritage Adaptive Reuse GRAVAGNUOLO, Antonia

	<p>On the redistribution of methods in policing DIRKSEN, Vanessa</p>	<p>research and science evaluations in the UK BÖHM, Bernhard</p> <p>On time: How temporalities matter when reviewers evaluate CVs and proposals for the ERC FELDER, Kay</p> <p>A formula for recognition: organisational knowledge practices involved in the evaluation of researchers in LHC collaborations SORGNER, Helene MERZ, Martina</p>	<p>Making 'Responsibility' an Issue of Engineering: A Case Study of 'Blue Engineering' JANSEN, Theresa</p> <p>Blessings of Open Data and Technology: e-Learning Examples on Land Use Monitoring and E-Mobility SIKDER, Sujit Kumar</p>	<p>Knowledge Transfer in Telecommunications Domain in the EU: ETSI's role in being a Beacon VERGHESE, Zuno George</p> <p>James Elliott and the power battle in developing harmonised European standards STUURMAN, Kees</p>	<p>E-mobility through RRI to achieve the social sustainability: A case study of women commuters of Delhi KUMARI, Swati</p> <p>Towards a global Responsible Research and Innovation (RRI): research and innovation practitioners on global experiences with RRI-like dimensions RACOVITA, Monica</p> <p>Looking forward, looking Back: The case for a history of responsible research and innovation SHANLEY, Danielle</p> <p>Responsible research into the lives of older people: a multi-level analysis of care opportunities and challenges GRIMPE, Barbara</p>	<p>The circular character of building tradition: Which challenges for the HUL approach? ACRI, Marco</p> <p>Embracing circularity. Individual factors in implementing innovation ROSZCZYNSKA-KURASINSKA, Magdalena DOMARADZKA, Anna</p> <p>Circular economy concepts for cultural heritage adaptive reuse implemented through smart specializations strategies STANOJEV, Jermina</p>
<p>18:00 - 18:45</p>	<p>Keynote 2 - Room Styria Artificial Intelligence - A Transformative Force: Facing the Challenges ahead! Sabine Theresia KÖSZEGI, Institute of Management Science, TU Wien Chair: GETZINGER, Günter, Science, Technology and Society Unit, TU Graz</p>					
<p>19:30</p>	<p>Dinner - Rooftop Mensa, Stremayrgasse 16, 8010 Graz, co-sponsored by the Governor of Styria, Hermann Schützenhöfer</p>					

Tuesday, 7 th of May						
09:15 - 10:00	Keynote 3 - Room Styria The peripheral challenge. Territorial justice and new forms of mobility. Aglaée DEGROS, Institute of Urbanism, TU Graz Chair: WIESER, Bernhard, Science, Technology and Society Unit, TU Graz					
	Room Riverside	Room Nikolai	Room Galerie	Room Atrium	Room Styria	Room Deep Purple
10:15 - 11:45	S12: Towards a second stage of energy transition? Socio-technical dimension of sector coupling Chair: KEMMERZELL, Jörg NEUKIRCH, Mario	S27 (4): Valuing Food, Environment & Health Chair: ASDAL, Kristin FOCHLER, Maximilian	S3 (1): Socio-technical challenges of health technologies Chair: OLOFSSON, Jennie MALI, Franc	S19 (1): It's time for structural change, sister! Chair: DAHMEN-ADKINS, Jennifer, RATZER, Brigitte, WROBLEWSKI, Angela, THALER, Anita	S25: Genome editing: revolution or another incremental step in the life sciences? Chair: LANG, Alexander SPÖK, Armin	S10: Food water energy nexus and sustainable urban governance Chair: GOSZCZYNSKI, Wojciech, WRÓBLEWSKI, Michał
	The governance of sector coupling. Challenges of inventing the second phase of the German 'Energiewende' KEMMERZELL, Jörg Observing converging infrastructures BÜSCHER, Christian Analysing expert networks in the climate-, energy-, mobility- and consumer-nexus HAUS Juliane Energy transition without Societal Change? The blind spot of the current Debate on 'Sector Coupling' NEUKIRCH, Mario	What a difference a date makes – value, knowledge and the expiration date of food PLASIL, Tanja Seeing like a startup: How field knowledge is produced at the site of an agricultural high-tech company HEIMSTÄDT, Cornelius The freedom to choose between regimes of valuation – does it exist? BLEICHER, Alena The cut-off problem: epistemic controversy and the justification of healthcare rationing HAUGE, Amalie Martinus	The location of health in the digital knowledge Landscapes GAJOVIC, Srecko General data protection regulation in healthcare: a revolution for patients, clinicians and technologies BELLA, Giampaolo Code your own pancreas: technology assessment and sociological perspectives on the visions of do-it-yourself artificial pancreas systems in type 1 diabetes therapy JANSKY, Bianca WOLL, Silvia Impact of online health communities on transformation of doctor-patient relationship ATANASOVA, Sara	What we actually mean by 'co-producing gender equality knowledge together' DAHMEN-ADKINS, Jennifer KARNER, Sandra Gender- and Diversity-Trainings in academia: difficulties and potentials HORVATH, Lisa BLACKMORE, Sabine Building gender equality through communities of practice: how to structure the CoPs and to evaluate outcomes? GODFROY, Anne-Sophie Mapping activities and needs of GE-practitioners: First results of the ACT community mapping survey on GEP Activities in the EU 28 REIDL, Sybille, SCHÖN, Lisa Community of practice – a key factor of a reflexive gender equality policy. First experiences of TARGET WROBLEWSKI, Angela	Biohacking as possible playground for genome editing DERNDORFER, Daniel PÖCHLAUER, Caroline Ethical and technical challenges in genome editing: A qualitative study with researchers RAMOS, Pedro Gene drive - a game changing technology? HAMMER, Caroline SPÖK, Armin In hope for ignorance? A popitzean assessment of the current regulation of genome editing in EU agriculture DAYÉ, Christian	SUNEX approach for addressing the FWE-nexus and its proposed policy guidelines to support sustainable urban governance HAINOUN, Ali LUDLOW, David The importance of nexus approach to water-energy-food security for transitional and resource-rich countries KARATAYEV, Marat FWE nexus in three cities. A governance analysis GOSZCZYŃSKI, Wojciech, LABORGNE, Pia, SUCHOMSKA, Joanna, WRÓBLEWSKI, Michał Designing for multi-stakeholder analysis of trade-offs in water-energy-food nexus. KOROLEVA, Ksenia

12:15 - 13:45	Lunch Break: Reception by the Mayor of Graz, Mag. Siegfried Nagl, City Hall, Hauptplatz 1, 8010 Graz	
14:00 - 14:50	Poster Session - Room Styria Chair: GETZINGER, Günter, Science, Technology and Society Unit, TU Graz	
	BRUDERMANN, Thomas, ZAMAN, Rafia	Energy in the global south: Green or grey transition?
	DERNDORFER, Daniel	Open bioLab Graz Austria - The local Biohackspace
	FINKBEINER, Timo	Evaluation project STEM-3D-printing aspects and considerations on the development of an evaluation design
	FOSTER, Gillian	Circular Economy Strategies for Adaptive Reuse of Cultural Heritage Buildings to Reduce Environmental Impacts
	KARATAYEV, Marat	Bioenergy in Kazakhstan in a water-land-energy nexus perspective
	KRAWUTSCHKE, Matthias	CfP: Applying artificial intelligence on vulnerable target groups: chances and challenges
	LOPEZ, Paola	Reinforcing intersectional inequality via the AMS algorithm in Austria
	ORLOWSKI, Alexander	Autonomous driving: safety, but only for the western Hemisphere
	RANIERI, Francesco Saverio	Digital governance of labour market: the building of an informative infrastructure for labour market policy in Italy
	SCHUBOTZ, Wiebke	Gender equality within the max planck society: Stories from the road
	SIEBERT, Scarlet	Embodied Artificial Intelligence: Applying Social Robots on Children
	THALLER, Annina	Towards a low-carbon energy transition of urban mobility from a consumer perspective
	TYAGI, Abhinav	Evolution of biotechnology in India: (Re) emergent form of governance
	WEBER, Ines	Gender equality in marine sciences. Best practices on structural change

Tuesday, 7 th of May						
	Room Riverside	Room Nikolai	Room Galerie	Room Atrium	Room Styria	Room Deep Purple
15:00 - 16:30	<p>S17 (1): The role of users in energy transition: What do we know, what should we know?</p> <p>Chair: ORNETZEDER, Michael, SUSCHEK-BERGER, Jürgen</p>	<p>S30: Knowing, Governing and Digital Technologies</p> <p>Chair: WIESER, Bernhard DAYÉ, Christian</p>	<p>S3 (2): Socio-technical challenges of health technologies</p> <p>Chair: OLOFSSON, Jennie MALI, Franc</p>	<p>S19 (2): It's time for structural change, sister!</p> <p>Chair: DAHMEN-ADKINS, Jennifer, RATZER, Brigitte, WROBLEWSKI, Angela, THALER, Anita</p>	<p>S26: Governing life science in the age of globalization: security, ethics, and emotions</p> <p>Chair: RYCHNOVSKA, Dagmar</p>	<p>S11: STS - Design – Sustainability</p> <p>Chair: EGGER, Stefanie</p>
	<p>The role of ports in energy transitions. Port users as transition agents BJERKAN, Kristin Ystmark</p> <p>Community battery storage: What do users expect? MOHAUPT, Franziska</p> <p>Linking technological innovation and governance, the case of community-induced wind turbines in the Netherlands VAN DER WINDT, Henny</p> <p>Defining the intermediary role of users in energy transitions: brokerage across structural holes via sharing technological expectations KRIECHBAUM, Michael ZUEV Dennis</p>	<p>Price for a life: A genealogical analysis of data-driven market governmentality HELÉN, Ilpo</p> <p>Sociology of the digital transformation: Re-thinking the human use of technology WEISS, Astrid</p> <p>The promise of algorithmic governance KROPP, Cordula</p> <p>Coding, valuing and knowing: Intersections in the practice of programming SCHÜTTLER, Lisa KASPROWICZ, Dawid</p>	<p>'I've googled »depression«': Inquiry into the triangulation individual-virtual social group-information system in health domain ŠRIBAR, Renata</p> <p>The use of robots for the assistance of elderly people HAMPEL, Jürgen STÖRK-BIBER, Constanze</p> <p>The ethical challenges of the development of health technologies: how to define borders between medical treatment and human enhancement? MALI, Franc</p>	<p>Temporalities and care: gendered tensions in scientific practices CONESA, Ester</p> <p>Habitus / Power / Education - Contesting hegemonic practices in teacher education FROEBUS, Katarina, KINK-HAMPERSBERGER, Susanne</p> <p>Lessons learned from conducting interviews about gender equality plans in research organizations ROTTER, Ana</p> <p>Systemic action for gender equality (SAGE) at Kadir Has University O'NEIL, Mary Lou AKBULUT, Olgun</p> <p>Understanding the challenges of structural change in RPOs out of the perspective of a critical friend evaluator SCHIFFBÄNKER, Helene</p>	<p>The commons in relation to intellectual property surrounding the human genome NAYAK, Anuradha</p> <p>Genetic technologies between globalized markets and national 'gene worlds': the case of expanded carrier screening WEHLING, Peter</p> <p>'Reasonable mothers go to hospital': addressing the role of resilience in the homebirth controversy. POSPECH DURNOVA, Anna HEJZLAROVÁ, Eva</p> <p>Czech farmers' attitudes and risk perception of genetically modified crops CHVÁTALOVÁ, Veronika</p>	<p>Smart Spaces – Towards a Smart-Spatial-Nexus in Urbanism RADULOVA-STAHMER, Radostina</p> <p>Can emerging research in design benefit from STS? JANDA, Valentin</p> <p>Re-visiting and re-entangling science, technology and society(STS): Constructing inclusive sustainability SHARMA, Kirti</p> <p>The tacit dimensions of design EGGER, Stefanie</p>

Tuesday, 7 th of May						
	Room Riverside	Room Nikolai	Room Galerie	Room Atrium	Room Styria	Room Deep Purple
16:30 - 17:00	Coffee Break					
17:00 - 18:30	<p>S17 (2): The role of users in energy transition: What do we know, what should we know?</p> <p>Chair: ORNETZEDER, Michael, SUSCHEK-BERGER, Jürgen</p>	<p>S6: Exploring critical and engaged approaches for investigating the complexities of digital health</p> <p>Chair: MARENT, Benjamin</p>	<p>S4: Applying artificial intelligence on vulnerable target groups: chances and challenges</p> <p>Chair: SCHNEIDER, Diana SIEBERT, Scarlet</p>	<p>S19 (3): It's time for structural change, sister!</p> <p>Chair: DAHMEN-ADKINS, Jennifer, RATZER, Brigitte, WROBLEWSKI, Angela, THALER, Anita</p>	<p>S14: The spatialities of waste</p> <p>Chair: OLOFSSON, Jennie VIDMAR, Matjaz</p>	<p>S28: The uptake of open science</p> <p>Chair: WIESER, Bernhard ROSS-Hellauer, Tony</p>
	<p>User innovators in the energy transition: The case of VLOTTE ORNETZEDER, Michael</p> <p>The electric driver-car assemblage: Users in the electric mobility transition ANFINSSEN, Martin</p> <p>Gender discourses and user scenarios around e-mobility WOLFFRAM, Andrea</p>	<p>The recruitment 'Call' into the digital lifesaving technology and its users' response: Volunteers' entry paths into their emergency work RYCZER, Malgorzata</p> <p>Exploring the functional and relational affordances of technologically mediated consultations in HIV care MARENT, Benjamin</p> <p>Exploring affect in human-technology interactions with an mHealth-based HIV self-testing strategy in South Africa and Canada JANSSEN, Ricky</p> <p>Data is potential agency: turning subjects into objects by means of algorithms OCHS, Carsten</p>	<p>The Principle of integrated research on the example of decision support systems in the context of social work SCHNEIDER, Diana</p> <p>Socio-technical imaginaries as drivers and indicators of discrimination and inequality regimes HOUBEN, Daniel</p> <p>Should Artificial Intelligence be used to empower people with profound intellectual disabilities? KOSIEDOWSKI, Michal</p>	<p>Input: Dance with resistance RATZER, Brigitte</p> <p style="text-align: center; font-size: 2em; color: #808080;">Open fishbowl conversation</p>	<p>Electronic waste in an urban Indian household: out of space (place), out of mind BORTHAKUR, Anwasha</p> <p>From closet-fill to toxic sublime: The aesthetics of e-waste ANDERSSON, Linus</p> <p>Risk or resource? Trade of electronic waste OLOFSSON, Jennie</p> <p>Cleaning outer space: Is normalising the problem with every-day metaphors stopping us from doing anything about it? VIDMAR, Matjaz</p>	<p>Communicating scientific results in a 'post-truth' era REDEY, Soma</p> <p>Living labs as co-creation spaces between academia, industry and the public: Insights from two Swiss case studies SENTIC, Anton ISKHAKOVA, Yanina</p> <p>Citizen expertise in the controversy surrounding the monitoring of former uranium mines HADNA-BREMAND, Saliha</p> <p>Replication, reproducibility, and the end of theory: implications of data-centric research practice REICHMANN, Stefan</p> <p>The uptake of open science in policy-making WIESER, Bernhard ROSS-HELLAUER, Tony</p>
18:45	<p>Closing remarks – Room Styria Participate in real-time voting! GETZINGER, Günter, Science, Technology and Society Unit, TU Graz</p>					