

# Programme

Stream: <b>Gender – Technology – Environment</b>	
Stream: <b>Digitalization of Society</b>	
Stream: <b>Life Sciences / Biotechnology</b>	
Stream: <b>Sustainable and Innovative Public Procurement &amp; Ecodesign</b>	
Stream: <b>Towards Low-Carbon Energy and Mobility Systems</b>	
Stream: <b>Sustainable Food Systems</b>	
Stream: <b>Responsible Research and Innovation (RRI)</b>	
Stream: <b>General STS Topics</b>	

Monday, May 7 <sup>th</sup>						
08:00 onward	Registration					
09:00 - 09:15	<b>Welcome Note</b> – Room Styria <b>GETZINGER, Günter</b> – TU Graz, Science, Technology and Society Unit					
09:15 - 10:00	<b>Keynote 1 – Enactments of change. Gender and technology as material-discursive practice</b> <b>ERNST, Waltraud</b> – Johannes Kepler University Linz, Institute of Women’s and Gender Studies Chair: GETZINGER, Günter – TU Graz, Science, Technology and Society Unit					
	<b>Room Riverside</b>	<b>Room Nikolai</b>	<b>Room Galerie</b>	<b>Room Atrium</b>	<b>Room Styria</b>	<b>Room Deep Purple</b>
10:15 - 11:45 Morning Sessions	<b>S37 Public engagement with new and emerging technologies</b> Chair: FAUTZ, Camilo, SEIFERT, Franz	<b>S13 (1) Degrowth and Digitalisation</b> Chair: ČERNY, Martin	<b>S3 Sounding out collaborations in toxic infrastructures</b> Chair: BERGMANN, Sven KLAAS, Franziska	<b>S14 Information infrastructures and the digitalisation of science</b> Chair: HOMMRICH, Dirk	<b>S1 Queering technologies</b> Chair: ANSLINGER, Julian WICHER, Magdalena	<b>S30 Imaging sustainable food systems</b> Chair: MADSEN, Linda
	<b>Understanding the political dynamics and science-society relations in democracy conflicts with a citizen science approach</b> PALFINGER, Thomas WAGNER, Isabella, MAIR, Sebastian	<b>Are all pathways to sustainability paved with digitalization and technological acceleration? A critical assessment mapping of nordic social innovation</b> FIGUEROA, Maria Josefina	<b>Take the translation of collaboration! On multiple ontologies of toxic waste in Cambodia and our part in it</b> EITEL, Kathrin	<b>Introduction: Information infrastructures and the digitalisation of science</b> HOMMRICH, Dirk	<b>Normalizing by data. Queer perspectives on the rise of data technologies</b> PRIETL, Bianca	<b>Imaging a maritime terroir – The North Sea Cheese</b> OSTROWSKI, Kasper
	<b>Decision-making in repository siting procedures – Democratic and societal challenges for nuclear waste governance</b> MBAH, Melanie	<b>Provisioning in the digital landscape. Assessing platform-supported ecosystems to foster collaborative commons at urban scale</b> GIORGINO, Vincenzo	<b>Doing and thinking technoscience in feminist perspective. Learning from an Italian women’s history about feminism, science and Technology</b> ALLEGRI, Alessandra	<b>Self-archiving and the use of pre-prints in astronomy and mathematics</b> TAUBERT, Niels	<b>Rethinking the Body as a Network: Drawing Inspiration from Japanese Animated Cyborg Bodies</b> JAKEŠOVÁ, Markéta	<b>Meeting and eating the animal</b> ERMANN, Ulrich, BRUCKNER, Heide
	<b>Deconstructing assumptions about science, society and democracy in PE exercises</b> FAUTZ, Camilo	<b>Digitalization in the Global South: Leapfrogging the development model of the North?</b> FRITZSCHE, Kerstin	<b>How to collaborate in political ecologies of ambivalence?</b> BERGMANN Sven	<b>One website, few scientists, multiple practices: Social Science Genetic Association Consortium</b> AKYUZ, Kaya	<b>Sex Robots and (Re-)Constructions of Gender</b> KUBES, Tanja	<b>Playing a serious game to visualize the social dimension of cetacean bycatch</b> LAPJOVER, Alice, BECU, Nicolas RIDOUX, Vincent
	<b>Participatory development of a SMART renovation concept</b> JANY, Andrea			<b>Physical studios &amp; digital research environments</b> WANDL-VOGT, Eveline	<b>Regular Sex: On the Prospective Regulating of Sex Robots</b> KNOX, Elena	<b>Imaging bio(in)secure aqua- and agriculture situations</b> MADSEN, Linda
	<b>Radioactive waste disposal – a sociotechnical challenge</b> AKINSARA-MINHANS, Anne				<b>How to build queer-feminist sex robots? – No construction plan.</b> ANSLINGER, Julian	

Monday, May 7 <sup>th</sup>							
	Room Riverside	Room Nikolai	Room Galerie	Room Atrium	Room Styria	Room Deep Purple	Room Salon Frühling*
14:00 - 15:30 Afternoon Sessions	<p><b>S29 (1) Reducing resource consumption in food distribution systems – research and practice in a transdisciplinary discussion</b></p> <p>Chair: KRAMM, Johanna SATTLEGGGER, Lukas</p>	<p><b>S13 (2) Degrowth and Digitalisation</b></p> <p>Chair: BLAŽEK, Jan</p>	<p><b>S21 Expanding the biosphere: Critical issues for biotechnology, from lab benches to low-earth orbit</b></p> <p>Chair: MALI, Franc VIDMAR, Matjaž</p>	<p><b>S35 The fabulous world of STS research</b></p> <p>Chair: HOFSTÄTTER, Birgit MENZEL-BERGER, Thomas THALER, Anita</p>	<p><b>S2 Re-configuring computing through feminist new materialism</b></p> <p>Chair: DRAUDE, Claude KLUMBYTE, Goda</p>	<p><b>S33 (1) Technical standardisation and STS</b></p> <p>Chair: JACOBS, Kai</p>	<p><b>CCCA working group – Consumption based GHG accounting</b></p> <p>Chair: JUNGMEIER, Gerfried</p>
	<p>Input from theory and practice: Current state of food distribution systems</p> <p><b>An unloved actor – An Ethnographic study on the role of packaging at retailer level</b> SATTLEGGGER, Lukas</p> <p><b>Opportunities for packaging waste reduction in the food retail value chain through zero waste stores</b> KRÖGER, Melanie</p> <p><b>Students' knowledge and attitude towards plastic fruit packaging</b> LESNY, Andreas</p> <p><b>Food waste measurement and prevention in Hungarian households</b> DOMA, Eszter, SZAKOS Dávid</p> <p><b>Zero waste stores as attempt to reduce packaging and food waste</b> REINDL, Sarah (Das Gramm – Zero Waste Store, Graz)</p> <p><b>Resource consumption of alternative food distribution networks like community supported agriculture and foodcoops</b> STEINWENDER, David (Transition Activist, Graz)</p>	<p><b>Digital commons for degrowth? An empirical case study on a peer production organisation</b> ROBRA, Ben</p> <p><b>Cryptocurrency of the degrowth</b> BLAŽEK, Jan</p> <p><b>Transition of the energy sector – The role of ICT</b> KOLLER, Theo</p>	<p><b>Measuring the Europeanization of the Anti-GM Movement. Evidence from Five EU Countries</b> SEIFERT, Franz</p> <p><b>Living Laboratories: Space Data and Agriculture</b> VIDMAR, Matjaž</p> <p><b>Twelve years with genetically modified maize on Czech fields: reality check</b> CHVÁTALOVÁ, Veronika</p> <p><b>Why the future progress of modern biotechnology depends on well-informed policy decisions: the need to find the balance between research openness and policy control</b> MALI, Franc</p> <p><b>Whose values, whose science? The role of regulatory science in maintaining scientific controversies in animal feeding studies</b> RACOVITA, Monica</p>	<p>World Café Discussions: Alternative STS research careers and experiences outside the classic academic context</p> <p>Table 1: <b>“A research state of mind” – about doing STS research without a job in academia</b> (Input and moderation: HOFSTÄTTER, Birgit)</p> <p>Table 2: <b>“My ideal work week” – questioning the overtime-work ideal in academia</b> (Input and moderation: MENZEL-BERGER, Thomas)</p> <p>Table 3: <b>“How an RRI project changed my life” – about living an alternative STS career</b> (Input and moderation: THALER, Anita)</p>	<p><b>Materializing the lines of debate (introductory remarks)</b> DRAUDE, Claude KLUMBYTE, Goda</p> <p><b>Performing ubicomp's stories</b> KERASIDOU, Charalampia</p> <p><b>Thinking computational driven knowledge production with the term intuitive Intention</b> FITSCH, Hannah</p> <p><b>“Thinking like a scientist”: epistemic premises of machine learning (a work-in-progress report)</b> KLUMBYTE, Goda</p>	<p><b>The normative evaluation of negative emission technologies</b> STELZER, Harald</p> <p><b>Interdisciplinary research in law and forensic science: a model for paradigm change from ‘silos’ to systems?</b> RICHMOND, Karen</p> <p><b>Computer-based digital deviance: analysis of cybercrime costs</b> KUKLYTE, Jurate</p>	<p><b>CCCA Working Group “Consumption based GHG accounting”</b> JUNGMEIER, Gerfried</p> <p><b>GHG intensive products of the consumption in Austrian – developing a new integrated methodological framework</b> WINDSPERGER, Bernhard</p> <p><b>Climcalc – methodology and examples for consumption based GHG accounting of public institutions</b> GETZINGER, Günter</p> <p><b>Discussion and conclusions</b></p> <p>*Hotel Wiesler, Grieskai 4-8</p>
15:30 - 16:00	<b>Coffee Break</b>						

Monday, May 7 <sup>th</sup>						
	Room Riverside	Room Nikolai	Room Galerie	Room Styria	Room Atrium	Room Deep Purple
16:00 - 17:30 (18:00) Afternoon Sessions	<p><b>S29 (2) Reducing resource consumption in food distribution systems – research and practice in a transdisciplinary discussion</b></p> <p>Chair: KRAMM, Johanna SATTLEGGER, Lukas</p>	<p><b>S12 Socio-technical systems in the digitized society</b></p> <p>Chair: LEMM, Jaqueline</p>	<p><b>S17 Microbial living in the time of antimicrobial resistance</b></p> <p>Chair: BRIVES, Charlotte REST, Matthäus, SARIOLA, Salla</p>	<p><b>S28 Moving from thinking in silos to thinking in systems</b></p> <p>Chair: LARSEN, Morten HANSEN, Mette Weinreich</p>	<p><b>S16 Diagnostics after the genome: reconfiguring subjectivities and collectivities</b></p> <p>Chair: AARDEN, Erik METZLER, Ingrid</p>	<p><b>S33 (2) Technical standardisation and STS</b></p> <p>Chair: JACOBS, Kai</p>
	<p>World Café Discussions: Towards a More Sustainable Food Distribution System</p> <p>Table 1: <b>“The Role of consumers in supply chain transformations”</b> (moderated by David Steinwender)</p> <p>Table 2: <b>“Non-conflicting strategies for packaging and food waste reduction along the supply chain”</b> (moderated by Lukas Sattlegger)</p> <p>Table 3: <b>“Upscaling niche innovations and bottom up transformation of supply chains”</b> (moderated by Sarah Reindl)</p> <p>Table 4: <b>“Transdisciplinarity and collaborations between science and practice”</b> (moderated by Johanna Kramm)</p>	<p><b>Digitizing science, the negativity of knowledge, and its lack of truth</b> PREM, Erich</p> <p><b>The future of work: investigating existing work system in digital platform systems</b> SCHÄFER, Katharina</p> <p><b>Socio-technical systems for digitized workspaces</b> LEMM, Jacqueline</p> <p><b>Risk and values: Resolving the social dilemmas arising from the world wide web</b> KAPUR, Rajesh</p>	<p><b>Jordan’s vanishing dairying cultures, or: How to build a culture bank?</b> REST, Matthäus</p> <p><b>Bacteriophage viruses, or how to live in the ruins of antibiotic therapy</b> BRIVES, Charlotte</p> <p><b>The public life of microbes</b> DELGADO, Ana</p> <p><b>Where species meet: an ethnography of a bacterial vaccine trial in Benin</b> SARIOLA, Salla</p> <p><b>Locating resistance: Microbial knowledges from the black queen hypothesis to the innovation ecosystem</b> THOMPSON, Andie</p>	<p><b>Chicken and the egg – have (Danish) organic food consumption and production contributed to a new more holistic understanding of sustainable agriculture?</b> LARSEN, Morten, HANSEN, Mette Weinreich</p> <p><b>Towards sustainable food systems – A case study from Graz Region</b> PABST, Stephan</p> <p><b>New food pathways? Municipal developments towards sustainable food strategies</b> HANSEN, Mette Weinreich</p>	<p><b>Treating the infection: Hepatitis C in ethnographic perspective</b> LEHNER, Lisa</p> <p><b>“We all carry something”: reconfiguring genetic identities and reproductive risk prevention through expanded carrier screening</b> WEHLING, Peter</p> <p><b>Genetic diagnosis: risks and perspectives</b> BARCARO, Rosangela</p> <p><b>Reimaging care? The emergence of cell free fetal DNA testing in Austria</b> METZLER, Ingrid</p> <p><b>Precision medicine and its ‘Infrastructures of solidarity’. Probing the social contract in US and EU precision medicine initiatives</b> AARDEN, Erik</p>	<p><b>Laying ground for responsible standardisation for robotic law</b> FOMIN, Vladislav</p> <p><b>How to measure air pollution? Technical standardisation and data infrastructure in smog measurement (the case of Poland)</b> WRÓBLEWSKI, Michał WOJCIECH, Goszczyński</p> <p><b>Standardisation and “good science”</b> DRUGLITRØ, Tone</p> <p><b>Innovation by standard? How the EN13201 failed to enhance the LED “revolution” in lighting</b> SCHULTE-RÖMER, Nona</p>
18:00 - 18:45	<p><b>Keynote 2 – The Future of Sustainable Buildings</b> – Room Styria PASSER, Alexander – TU Graz, Working Group Sustainable Construction, Institute of Technology and Testing of Construction Materials Chair: GETZINGER, Günter – TU Graz, Science, Technology and Society Unit</p>					
19:30	<p><b>Dinner sponsored by the Governor of Styria, Hermann Schützenhöfer: Café Rosenhain, Panormagasse 77, 8010 Graz</b> (Bus Departure Café Weitzer – 19:00)</p>					

Tuesday, May 8 <sup>th</sup>						
09:15 - 10:00	<b>Keynote 3 - Metrics, competition and epistemic capitalism. Shifting valuation practices in the sciences and their consequences</b> – Room Styria <b>FOCHLER, Maximilian</b> – University of Vienna, Department of Science and Technology Studies Chair: SPÖK, Armin – TU Graz, Science, Technology and Society Unit					
	<b>Room Galerie</b>	<b>Room Nikolai</b>	<b>Room Riverside</b>	<b>Room Atrium</b>	<b>Room Styria</b>	<b>Room Deep Purple</b>
10:15 - 11:45 Morning Sessions	<b>S10 (1) Algorithmic society: Shaping and relying on algorithms</b>  Chair: BOTTEL, Matthias JANDA, Valentin	<b>S25 (1) Smart energy systems innovation: What do we learn from niche experiments?</b>  Chair: ORNETZEDER, Michael SUSCHEK-BERGER, Jürgen	<b>S31 Understanding, monitoring, evaluating and assessing the impacts of RRI</b>  Chair: WICHER, Magdalena, WOOLLEY, Richard	<b>S20 Expanding the biosphere: Critical issues for biotechnology</b>  Chair: FRIEß, Johannes GIESE, Bernd LIEBERT, Wolfgang	<b>S5/6/7 (1) Gendered research careers: neofeudalism, networks, and stereotypes</b>  Chair: GRASENICK, Karin HANDLER, Renate	<b>S24 Demand side: Environmental innovation for and with public sector organisations</b>  Chair: BUCHINGER, Eva TISCH, Angelika
	<b>Will the digitisation of environmental science change science-society relationships?</b> LANDSTROM, Catharina  <b>Trust in algorithms. An empirical study of users' willingness to change behaviour</b> CEPERA, Kay Philipp KONRAD, Julius  <b>The algorithmic construction of reality</b> VOGELGESANG, Alina  <b>Shapes of algorithmic shaping: Observations from distributed software development</b> BOTTEL, Matthias SCHULZ-SCHAEFFER, Ingo	<b>The role of energy flexibility for a low carbon energy system: Large-scale versus small-scale measures</b> FULTERER, Anna Maria  <b>Local demonstration projects for energy efficient cold supply and their contribution to niche development</b> KEPPLER, Dorothee  <b>"As we don't know much about it, it's dangerous to touch it": digital technologies in the transition to sustainable energy systems</b> HORTA, Ana, GROSS, Matthias  <b>Community energy storage: Towards a responsible innovation dynamics</b> VAN OOST, Ellen  <b>Decentralized energy supply for informal settlements in African Cities: The Case of Ethiopia</b> HÖTL, Andrea	<b>Conceptualising and observing the evolution of societal benefits from RRI</b> WOOLLEY, Richard  <b>RRI evaluation in practice: the specific case of NANO2ALL</b> SCHUIJER, Jantien  <b>SASS Project: a multidisciplinary approach to implement RRI in sustainable food systems</b> CAMPANARO, Ausilia  <b>Evaluating and monitoring RRI in research technology organisations – experiences and challenges from the EU project JERRI</b> WICHER, Magdalena	<b>A problematic subject for technology assessment: Gene drives as a revolution in GMO-handling</b> GIESE, Bernd  <b>A world without mosquitos? Communication aspects on one of the latest techniques</b> DIEKÄMPER, Julia  <b>Technology Characterization of Gene Drives</b> FRIEß, Johannes  <b>CRISPR/Cas9 based gene drives for fighting malaria: aspects of prospective technology assessment</b> LIEBERT, Wolfgang	<b>Network Behaviour and Career Development – a review on gendered aspects of networking</b> DAHMEN, Jennifer WOLFFRAM Andrea  <b>Yes you can, just believe in yourself! Individual coaching and networking in study and profession of computer science</b> FÖRTSCH, Silvia  <b>Gendered Networks: The Case of industrial start-up hub in Munich</b> GUNER-BIRDAL, Cansu	<b>Innovation in the Scottish space sector: Changing paradigms of technology, environment and users' involvement</b> VIDMAR, Matjaz  <b>Public sector organisations, innovation and transformative governance: The case of the plus-energy-office-tower of the TU Vienna</b> BUCHINGER, Eva  <b>Proactive STS view to public procurement for innovation</b> YAZDI, Najmoddin
12:15 - 13:45	<b>Lunch Break: Reception by the Mayor of Graz, Mag. Siegfried Nagl, City Hall, Hauptplatz 1, 8010 Graz</b>					

Tuesday, May 8 <sup>th</sup>						
14:00 - 15:00	<b>Poster Session – Room Styria</b> Chair: GETZINGER, Günter – TU Graz, Science, Technology and Society Unit					
	<b>Room Galerie</b>	<b>Room Nikolai</b>	<b>Room Riverside</b>	<b>Room Atrium</b>	<b>Room Styria</b>	<b>Room Deep Purple</b>
15:00 - 16:30 Afternoon Sessions	<b>S10 (2)</b> <b>Algorithmic society: Shaping and relying on algorithms</b> Chair: BOTTEL, Matthias JANDA, Valentin	<b>S25 (2) Smart energy systems innovation: What do we learn from niche experiments?</b> Chair: ORNETZEDER, Michael SUSCHEK-BERGER, Jürgen	<b>S31/32 Innovative support structures for the implementation of RRI in practice</b> Chair: KARNER, Sandra MARSCHALEK, Ilse WICHER, Magdalena	<b>S19 Criteria for bioeconomy</b> Chair: LIEBERT, Wolfgang	<b>S5/6/7 (2) Gendered research careers: neofeudalism, networks, and stereotypes</b> Chair: DAHMEN, Jennifer, THALER, Anita, WOLFFRAM, Andrea	<b>S23 (1)</b> <b>STS – Design – Sustainability</b> Chair: EGGER Stefanie
	<b>The knowledge politics of Intelligent Transport Systems: Questions and early indications from Hamburg</b> SPÄTH, Philipp  <b>Cybernetics between utopia and loss of control. Managing transparency and accountability of algorithms through source code?</b> GUAGNIN, Daniel  <b>Big data and the emergence of system identities</b> ANEESH, Aneesh  <b>Algorithmic social ordering as regulation</b> EYERT, Florian, IRGMAIER, Florian	<b>Exploring post-carbon futures through participatory input-output modelling</b> CERNY, Martin  <b>Back to the future – A scenario-backcasting case study</b> CAPARI, Leo  <b>Modifying driving practices for a sustainable mobility through technology: relevant ambition or technocratic illusion? The case of an experimentation in Anor (Hauts-de-France)</b> MARGIER, Antonin  <b>Car sharing – a feasible way to a low-carbon mobility system?</b> FARSTAD, Eivind, GEORGE, Cyriac  <b>Lessons from the first e-mobility fleet in Austria</b> ORNETZEDER, Michael	<b>Social Labs – Experiencing RRI in practice</b> UNTERFRAUNER, Elisabeth SCHRAMMEL, Maria MARSCHALEK, Ilse  <b>“RRI-Werkstätte“ – Supporting co-created RRI</b> KARNER, Sandra, THALER, Anita  <b>Building emotional capacity: understanding and supporting an underdeveloped dimension of RRI</b> GRIMPE, Barbara	<b>Introduction to the criteria for bioeconomy of the BOKU</b> LIEBERT, Wolfgang  <b>A needs based approach to assess the social-ecological efficiency of strategies in the bioeconomy</b> DE SCHUTTER, Liesbeth OMANN, Ines  <b>Bioeconomy as a topic of public interest – fostering knowledge, critical discourse and understanding</b> FEICHTINGER, Judith SCHRAMMEL, Maria	<b>Hidden discrimination in academia</b> VERVOORTS, Anja  <b>Understanding disciplines and overcoming gender biases</b> GRASENICK, Karin HANDLER, Renate  <b>Cultural change in academia – precondition or challenge for women in higher education management?</b> WROBLEWSKI, Angela  <b>Analysis and perspectives of inter*, non-binary and trans in higher education (and research)</b> MÄHR, Alex, ROUSCHAL, Philipp  <b>Towards a feminist theory of expertise</b> RICHMOND, Karen	<b>Makeshift engineering: Resilience through adaptive design in locally manufactured small wind turbines</b> LATOUFIS, Kostas  <b>“Crafted mobility“: STS lens on transport design in the Russian Arctic</b> AKIMENKO, Daria  <b>Biophilic product design: A bio-inspired approach to user preferences.</b> BOĞA, Miray  <b>Digital technologies and short-term temporalities. On the framing of digital technologies in Swedish popular media</b> OLOFSSON, Jennie
16:30 - 17:00	<b>Coffee Break</b>					

Tuesday, May 8 <sup>th</sup>						
	Room Galerie	Room Nikolai	Room Riverside	Room Atrium	Room Styria	Room Deep Purple
17:00 - 18:30 Afternoon Sessions	<p><b>S15 Towards digital health</b></p> <p>Chair: LANG, Martina WIESER, Bernhard</p>	<p><b>S26 Governing by tension or use: RES in transition and the role of communities of citizens and users</b></p> <p>Chair: IVANOV, Martin</p>	<p><b>S32 Innovative support structures for the implementation of RRI in practice</b></p> <p>Chair: MARSCHALEK, Ilse SCHRAMMEL, Maria UNTERFRAUNER, Elisabeth</p>	<p><b>S34/36 Not quite science: Uneasy interactions between science and the public</b></p> <p>Chair: RACOVITA, Monica</p>	<p><b>S8 Experimental methods as modes of intervention in the study of STS</b></p> <p>Chair: FOSTER, Ellen</p>	<p><b>S23 (2) STS – Design – Sustainability</b></p> <p>Chair: EGGER, Stefanie</p>
	<p><b>Governing through numbers: the case of vaccination policy</b> PAUL, Katharina</p> <p><b>Online Expert Mediators: A new stakeholder category or problematizing the role of blogs in patient engagement</b> EGHER, Claudia</p> <p><b>Ethics of e-health: Mapping the ethical issues in health care digitization</b> VELJANOVA, Hristina</p> <p><b>Imaginations of acceptance</b> LANG, Martina</p> <p><b>What do we care?</b> WIESER, Bernhard</p>	<p><b>Co-designing sustainable energy transition at community scale: self-sufficiency as a challenge for central and southern Italy</b> PICCHI, Paolo</p> <p><b>Beyond Tensions: Governance, local movements and the energy transitions in the Greek Islands</b> VATTES, Konstantinos</p> <p><b>Local resistances and governing by tensions by introducing renewable energies in Bulgaria (2006-2017)</b> IVANOV, Martin</p> <p><b>Is energy efficiency the panacea for energy poverty? – Evidence from Austria and Macedonia</b> STOJILOVSKA, Ana</p>	<p><b>Developing more transparent and inclusive stakeholder involvement in the governance of science and innovation</b> STRÄHLE, Michael URBAN, Christine</p> <p><b>In search of support structures for RRI: Finding InSPIration in the science shop movement</b> BAJMOCY, Zoltan</p> <p><b>Embedding the principle of responsible research and innovation (RRI) in the process of technology assessment (TA)</b> AL-JOBORY, Fawaz</p> <p><b>Supporting the development of responsible innovation capabilities in companies</b> JARMAI, Katharina</p>	<p><b>Alterscience and incompetency as political resources. The case of conspiracy theories</b> GIRY, Julien</p> <p><b>“Genderism is junk science!” Gender Studies as object of academic criticism and hate speech.</b> NÄSER-LATHER, Marion</p> <p><b>Hacking citizens and their communication problems. Ethnographic insights on participatory and project thresholds at citizen hackathons</b> MÜLLER, Peter</p>	<p><b>Researching the relational and sound’s role in the co-constitution of matter through musicking</b> THORPE, Suzanne</p> <p><b>Blockchain-based crowdsourcing for natural language data: implementational and ethical challenges</b> MCDONALD, Daniel WANDL-VOGT, Eveline</p> <p><b>Critical Workshops toward Unpacking Expertise and Explorations of Skill-sharing Tactics</b> FOSTER, Ellen</p>	<p><b>Open design and innovation for sustainability</b> TISCHNER, Ursula</p> <p><b>The importance of the positive footprint as mental model of for circular design</b> ESER, Sonja</p> <p><b>Design and the commons (sharing economy)</b> GRÜNDL, Harald</p>
18:45	<p><b>Closing remarks – Room Styria</b> <b>GETZINGER, Günter</b> – TU Graz, Science, Technology and Society Unit</p>					

**Postersession**

AWONIYI, Stephen A.	Modest contemplations in the public sphere of walking and eating
BAUER, Zsofia, FALUDI, Julianna	Gendered representation of pleasure in robotics and construction of human and robot intimacy
GSCHEIDLER, Brigitte	Animal testing in biomedical research – A socioscientific issue at school
KUKLYTE, Jurate	Computer-based digital deviance: analysis of cybercrime costs
LIU, Chao	A Standardized Broker Model in Smart Cities
PETSCHNER, Anna, EGRES, Dorottya	A Sustainable Solution? Arguments for Renewables in the Hungarian Nuclear Energy Debate
RICHMOND, Karen	The construction of DNA profiling evidence within public and private models of forensic service Provision
SAMIR LABIB, Nader	On Standardised UAV Localisation and Tracking Systems in Smart Cities
SORKO, Sabrina Romina	Potentials of Augmented Reality for human resource development
SZUMILAS-KOWALCZYK, Hanna	Potential visual pollution caused by objects using renewable energy sources. Comparison of visual impact assessment criteria for various types of objects using renewable energy sources
VUJIC, Predrag	Digital methods and collaborative empirical work
YAZDI Najmoddin	Strategic Use of International University Rankings' Results for RRI Reflexive Governance