

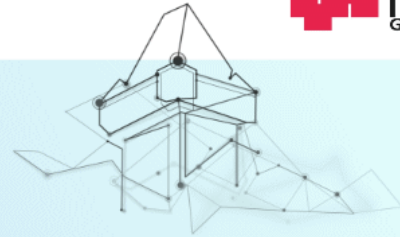
May 2–4, 2022

STS Conference Graz 2022 - Preliminary Program (Draft Version 220322)

Date: Monday, 02/May/2022

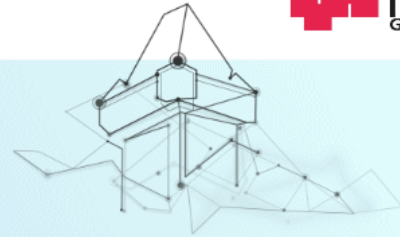
8:00am - 9:00am	R.1: Registration				
9:00am - 10:00am	Welcome and Keynote (K.1): Alexander Bogner				
10:15am - 12:15pm resp. 10:15am - 11:45am	A.3: Inclusion and Exclusion in Citizen Science 10:15-12:15	B.3: Trust (erosion) in AI regulation. Dimensions, Drivers, Contradictions? 10:15-11:45	C.4: The context-dependency of conflict and participation issues in the energy transition 10:15-12:15	D.2.1: Gender, Science and Technology in a Virtual Academia 10:15-12:15	
12:15pm - 1:45pm	L.1: Lunchbreak				
1:45pm - 3:15pm resp. 1:45pm - 2:45pm	B.6: Empowering employees in dealing with digitalisation, artificial intelligence, and privacy in the workplace 1:45-3:15	C.3.1: The transition to low-carbon energy systems and new regimes of ownership 1:45-3:15	F.2.1: Autonomous vehicles and their public: new regimes of testing, experimenting, and public formation 1:45-3:15	D.2.2: Gender, Science and Technology in a Virtual Academia 1:45-3:15	T.1.1: Cross-cutting themes in STS 1:45-3:15
3:15pm - 3:45pm	Coffee Break				
3:45pm - 5:15pm resp. 3:45pm - 5:45pm	A.2: Open Science: Perspectives for Policy-Making? 3:45-5:15	C.3.2: The transition to low-carbon energy systems and new regimes of ownership 3:45-5:15	F.2.2: Autonomous vehicles and their public: new regimes of testing, experimenting, and public formation 3:45-5:15	D.1: Towards Academic Kindness – Queer-feminist working cultures in academia 3:45-5:41	T.1.2: Cross-cutting themes in STS 3:45-5:41
6:30pm - 10:00pm	Social Event				

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Date: Tuesday, 03/May/2022					
9:00am - 10:30am	A.5.1: Digital contestations of openness: dynamics and frictions in digitized science communication	B.1.1: Cultures of Prediction	C.2.1: Understanding the embeddedness of individuals within the larger system to support the energy transition	E.1.1: Food Justice in Alternative Food Networks: theoretical, empirical and transdisciplinary perspectives	F.1.1: The Smart Urban Last Mile Logistics – Funded Fantasy or Pathway to liveable cities?
10:30am - 10:45am	Coffee Break				
10:45am - 12:15pm	A.5.2: Digital contestations of openness: dynamics and frictions in digitized science communication	B.1.2: Cultures of Prediction	C.2.2: Understanding the embeddedness of individuals within the larger system to support the energy transition	E.1.2: Food Justice in Alternative Food Networks: theoretical, empirical and transdisciplinary perspectives	F.1.2: The Smart Urban Last Mile Logistics – Funded Fantasy or Pathway to liveable cities?
12:15pm - 1:15pm	P: Poster Session				
1:15pm - 2:45pm	L.2: Lunchbreak				
2:45pm - 4:45pm	A.1: Promise, Pitfalls, and full of Potential: Evaluating Open Science as an Expression of Science in and for Society	C.5.1: Missions – how can public policy influence the direction of technical change to meet societal goals?	D.3.1: Rethinking digitalization technologies through feminist approaches	E.2.1: Incumbent enterprises and sustainability transitions in energy, mobility and food systems	H.1: Designing the Socio-Technical – Teaching Design & Sustainability
4:45pm - 5:15pm	Coffee Break				
5:15pm - 6:15pm		C.5.2: Missions – how can public policy influence the direction of technical change to meet societal goals?	D.3.2: Rethinking digitalization technologies through feminist approaches	E.2.2: Incumbent enterprises and sustainability transitions in energy, mobility and food systems	
6:30pm - 7:30pm	K.2: Keynote: Naomi Oreskes				

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Date: Wednesday, 04/May/2022					
9:00am - 10:00am	K.3: Keynote: Sabina Leonelli				
10:15am - 11:45am resp. 12:15pm	A.4: Using Indigenous Knowledge to Promote Sustainable Development in Africa: Towards Decolonizing Development Science and Education	B.5: Ethics and/in Intelligent connectivity: principles, practices and governance	B.10: A cosmological approach to the digitalization of work	C.2.3: Understanding the embeddedness of individuals within the larger system to support the energy transition	M.1: Mobility: Sustainable, Safe and Convenient - Challenges of the Upcoming Mobility System
	10:15-11:45	10:15-12:15	10:15-11:45	10:15-11:45	10:15-12:15
12:15pm - 1:45pm	L.3: Lunchbreak				
1:45pm - 3:15pm	A.6.1: Understanding barriers and drivers to facilitate responsible research and innovation (RRI) in organization contexts	B.8: Standardisation for (the Digital) Society	C.1.1: Towards just transitions: Ambitious climate policies and social fairness	D.4.1: Degrowth science, technology and innovation imaginaries	S.1: Solar Energy in the Global South
3:15pm - 3:45pm	Coffee Break				
3:45pm - 5:15pm	A.6.2: Understanding barriers and drivers to facilitate responsible research and innovation (RRI) in organization	B.4: Privacy and Digital Sovereignty during a Lifetime	C.1.2: Towards just transitions: Ambitious climate policies and social fairness contexts	D.4.2: Degrowth science, technology and innovation imaginaries	S.2: Transforming the Energy System: Decentralisation, User Orientation, and Local Engagement
5:30pm - 5:45pm	Closing				