

SS_{italia}



Practicing Science and Technology, Performing the Social



CONFERENCE PROGRAMME

Cover Photo: Courtesy of Sašo Sedlaček

ABOUT THE CONFERENCE

The EASST010 conference is the biennial forum of the European Association for the Study of Science and Technology (EASST) for contributions on topics from the range of disciplines found within science, technology and innovation studies. The particular focus for the 2010 conference is that of practice and performance. Science and technology, are seen as performative domains of the "social", situated practices rooted and grown in a sociomaterial context.

If a key characteristic of the contemporary world is the role played by scientific knowledge and technological artefacts in the production and reproduction of the sociomaterial configuration which is often called "society", then the concepts of practice and performance enable a unique perspective for studying and observing scientific and technological innovations, as well as the articulation of different forms of sociality and ideas of the social.

As in previous years, the EASST010 conference combines a broad platform for contributions along with a particular focus. The 2010 conference turns its attention on the performativity of technoscientific practices and, more generally, on science and technology as situated practices rooted and grown in the connections of a sociomaterial ecology.

The notions of "social construction" and "social shaping" of science and technology have been crucial for the development (and success) of science & technology studies. Increasingly, however, the "social" is seen as a question rather than as a distinctive explanatory category. The "social" begins to be viewed as the result of the connections that take place in an ecology of elements and heterogeneous relations, as well as of the scenarios these connections depict. Moreover, terms such as "construction" and "shaping" are frequently replaced by concepts, verbs and metaphors drawn from the cultures of performance. Science and technology, are seen as performative domains of the "social"; choreographies of sociomaterial relations where realities and representations are enacted simultaneously.

One approach recognizes the performative character of science and technology, understanding when, where and how a "thing" arises, and explores the ways in which science and technology "do things". Another approach addresses the "doing" of things: namely, that the performances and the performativity of scientific and technological practices are embedded and embodied in material, symbolic and textual artefacts.

Through practicing science and technology, and in scientific and technological practices, so, "doing things" and the "doing of things" find a common ground of expression. A key characteristic of contemporary worlds, in fact, is the role played by knowledge practices in the production and reproduction of the sociomaterial configuration which is often called "society". STS and the concepts of practice and performance enable a unique perspective for studying and observing scientific and technological innovations, as well as the articulation of different forms of sociality and ideas of the social. This is the challenge nowadays addressed in key areas such as medicine and genomics, body and gender, work and organizations, communication and technologies, consumption and markets, geographies and space.

In contrast to previous EASST conferences, the 2010 conference has involved a first stage call for track convenors. Thus, the EASST010 conference is organized in 40 thematic tracks (plus one 'Open Track') that run throughout the whole conference. Each thematic track has a Convenor (or a team of): Track Convenors have managed their theme within the call for abstracts, and have been responsible for reviewing, accepting/rejecting and organising submissions into their track. Convenors have independently set the session topics and overall organization of the track (on the basis of some organizational guidelines established by the conference Programme Committee) and they join the track they are organizing for its entire duration.

In this edition, the conference has reached 1000 abstract submissions. Accepted ones were approximately 850 and the final program comprises about 800 presentations. We thank all Convenors and Authors for their effort and commitment in making EASST010 a unique occasion for debating and sharing ideas.

CONFERENCE ENVIRONMENTAL POLICY*

The Intergovernmental Panel on Climate Change experts agree that climate change largely depends on human action and that future climate changes will transform agriculture, hydrogeological systems, socio-economic development and migration movements.

Climate change is more visible in colder places. In the last century, the ice surface on the Alps has halved (from 4,000 km² to 2,000 km²): in this area, in the last 80 years, there has been an almost double increase of temperature in comparison with the global average.

It is more and more urgent to act for protecting the environment and the Local Organizing Committee of EASST010 has decided to undertake a way of ecological sustainability in the realization of the Conference:

- conference badges and program are printed on certified paper FSC (Forest Stewardship Council): it ensures that the raw material comes from forests that respect the ecosystem and that the paper is 100% recycled paper bleached without using chlorine;
- · conference notebooks are realized in recycled paper;
- conference pens are made of recycled paper and biodegradable plastics;
- · conference abstracts are charged on usb-keys made of wood;
- Trento's water has a good quality and is free! To reduce the waste of water (and the production of plastic) a water-bottle (100% recycled material) will be delivered to each participant;
- conference shopping bags are made of organic cotton.

Finally, refreshments are made of local foods and mainly vegetarian dishes: reducing meat means to reduce the consumption of water, energy and natural resources.

We hope participants will appreciate our ecological preferences.

^{*} In collaboration with 🖑 🔍 🏭 📴 (www.quater.info/home.html).

THE UNIVERSITY OF TRENTO

In its almost 50 years of history, the University of Trento has been characterized by the attention to international relations and mobility and by the quality of research and education. These features have led the University of Trento to reach prominent positions in national and international university rankings.

16,000 students and about 600 faculty and researchers: these numbers speak of a university offering an ideal environment for studying and research, and services designed to cater for the needs of the individual. The university's 7 faculties offer 51 programmes, numerous professional Master's, and lifelong learning courses. There are also 2 higher education schools, 14 research departments, and 20 doctoral schools.

The university is organised into three distinct sites. The Faculties of Economics, Law, Sociology, Humanities and Philosophy, and the Schools of International Studies and of Local Development are all situated close together in the heart of the historic centre of Trento. The university's campus in the hills comprises the Faculties of Engineering and of Science, surrounded by nature, and with excellent links to the city by public transport. The Faculty of Cognitive Sciences, unique in Italy, is in the town of Rovereto, 25 Km from Trento. With the inauguration of this faculty in 2004, the university broadened its scope to include neurosciences, a particularly innovative area of study and research of great interest for the future developments it promises.

Scientific research is conducted within the departments and at numerous research and study centres. Besides the traditional fields handled, some prestigious research centres have recently been established: the Interdepartmental Centre for Mind/Brain Sciences (CIMeC), the Interdepartmental Centre for Integrative Biology (CIBio), and the Interdepartmental Centre for Biomedical Technologies (BIOtech).

Founded in 1962, the University has created and consolidated over the years alliances and complementarities with Italian and foreign institutions and organizations. There are many opportunities for studying and working abroad and since 2002, the University of Trento has been the Italian site of the Italian-German University, the international institute for the promotion of inter-university cooperation between Italy and Germany. Everything is within reach and easily accessible in Trento: libraries, university canteens, laboratories, cultural activities and specialized services. The University offers 5 libraries, open even during the evening, with IT rooms equipped with fixed PCs and a laptop PC service.

THE FACULTY OF SOCIOLOGY

The Faculty of Sociology of Trento was the first and for a long time, only Faculty in its kind in Italy. The Faculty certainly contributed to the notoriety of the professional sociologist in Italy. Thanks to its geographical position the Faculty of Sociology has always been a connecting point between the Mediterranean world and Central Europe, in an exchange and contamination context, which enriches the cultural frame of its courses. The Faculty can also count on a rich tradition of education and research that is constantly renewed to offer the most updated instrumentation for the understanding of society and its many transformations. Some of the Faculty's strong points, as regards sociological studies, are the emphasis on the joint development of theoretical and technical-methodological competences, the dialogue between sociological disciplines and social sciences, a strong relation with the most prestigious international research centres.

The Faculty's international vocation is proclaimed by the chance to carry out an Erasmus programme, a double degree with German, French and Spanish universities, by an international Doctoral course with the University of Paris IV (Sorbonne), as well as by all the other exchange agreements made in the field of European research programmes. The University of Trento has recently activated the European Sociology Degree in collaboration with other seven European universities. Thanks to this programme students will have the possibility to study in 2 universities, other than the origin university, and to obtain a qualification in each of them.

CONFERENCE PROGRAMME

WEDNESDAY 1 st SEPTEMBER		
Faculty of So	ciology, via Verdi 26	
14.00-19.30	Pre-conference PhD Workshop	
14.00-19.30	Conference Pre-registration	
THURSDAY 2	nd SEPTEMBER	
S. Chiara The	eatre, Via Santa Croce 67	
8.30-10.00	Conference Registration	
10.00-10.30	Welcome Address (Bruno Dallago, Dean of the Faculty of Sociology of Trento; Fred Stewart, EASST President)	
10.30-11.45	Plenary Session: prof. Silvia Gherardi (University of Trento) and prof. Lucy Suchman (University of Lancaster): <i>Practice and its overflows: reflections on</i> <i>order and mess.</i>	
Faculty of Sociology, via Verdi 26		
12.00-13.30	Lunch	
13.30-15.30	Parallel Sessions	
15.30-16.00	Coffee Break	
16.00-18.00	Parallel Sessions	
19.00	Welcome Aperitif	
FRIDAY 3 rd SEPTEMBER		
Faculty of So	ciology, via Verdi 26	
9.00-11.00	Parallel Sessions	
11.00-11.30	Coffee Break (with the support of Fondazione Bruno Kessler - =>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
11.30-12.45	 Subplenary sessions: prof. Liam Bannon (University of Limerick) and prof. Pelle Ehn (University of Malmoe): On (the) Doing (of) Things. Book presentation: Care in Practice. Tinkering in clinics, homes and farms, by Annemarie Mol, Ingunn Moser & Jeannette Pols (2010) (eds.). Participants: Maureen McNeil (Lancaster University), Celia Roberts (Lancaster University), Carmen Romero Bachiller (Universida Complutense de Madrid), Rob Hagendijk (Vrije University Amsterdam). Round Table: Interpreting/changing the practice of innovation. Chair: Fred Steward (Policy Studies Institute, London). Participants: Frank Geels (University of Sussex); Elizabeth Shove (Lancaster University); Ulrik Jorgenson (University of Copenhagen); Pierre-Benoit Joly (University of Paris). 	

12.45-14.00	Lunch	
14.00-16.00	Parallel Sessions	
16.00-16.30	Coffee Break (with the support of Create-Net - CREATE-NOT)	
16.30-18.30	Parallel Sessions	
18.45-19.45	Plenary Session: Sašo Sedlaćek (artist, Slovenia): The Beggar Robot.	
21.00-01.00	Special Event	
SATURDAY 4th SEPTEMBER		
Faculty of So	ciology, via Verdi 26	
9.00-10.30	Special Breakfast - EASST General Meeting	
11.00-13.00	Parallel Sessions	
13.00-14.30	Special Lunch - STS Italia National Meeting	
S. Chiara Theatre, Via Santa Croce 67		
14.30-15.45	Plenary Session, prof. Amade M'charek (University of Amsterdam) and prof. Mike Michael (Goldsmiths, University of London): <i>Performing the</i>	
	Technoscientific Body.	
15.45-16.00	Break	

ORGANIZING COMMITTEE

PRINCIPAL ORGANIZER

Attila Bruni (University of Trento)

PROGRAMME COMMITTEE

Marc Audétat (University of Lousanne) Attila Bruni (University of Trento) Massimiano Bucchi (University of Trento) Luca Guzzetti (University of Genoa) Erika Mansnerus (London School of Economics) Federico Neresini (University of Padua) Giuseppina Pellegrino (University of Calabria) Tomas Sanchez-Criado (Universidad Autónoma de Madrid) Fred Stewart (Policy Studies Institute, London) Paolo Volontè (Politecnico of Milan)

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PLENARY SESSIONS

"PRACTICE AND ITS OVERFLOWS: REFLECTIONS ON ORDER AND MESS"

THURSDAY 2nd SEPTEMBER - 10.30-11.45

S. Chiara Theatre, Via Santa Croce 67



Prof. Silvia Gherardi (University of Trento)

Full Professor of Sociology of Organizations and Sociology of Work at the Faculty of Sociology of the University of Trento. She is one of the founders and currently the responsible of the Research Unit on Communication, Organizational Learning, and Aesthetics (www.unitn.it/rucola).

She has carried out a large number of researches and realized publications on the themes of the development of a sociological approach to practice-based studies, workplace learning and knowing and gender policies. She is present from several years in the principal international networks of organizational studies and she is a board member of various international journals. She has been president of the European Group for Organizational Studies (1997-2000) and took part in the scientific committee of the Associazione Italiana di Sociologia-ELO (1993-1996). At the present she is part of the Doctoral School of Sociology in Trento and coordinator of the Master "Gender Policies in the Labour Market".

She received the degree of "Doctor Honoris Causa" from the Department of Social Sciences of the danish Roskilde University in September 2005 and from ther finnish University of Kuopio in June 2010.



Prof. Lucy Suchman (University of Lancaster)

Full Professor of Anthropology of Science and Technology in the Department of Sociology at Lancaster University. She is Co-Director of the Centre for Science Studies and member of the Centre for Gender and Women's Studies.

She moved to Lancaster after twenty years as a re-

searcher at Xerox's Palo Alto Research Center, where with colleagues she carried out a series of projects sited in particular workplaces that combined ethnographic studies of work and technologies-in-use with the in situ development of new prototype information systems.

She was a founding member of Computer Professionals for Social Responsibility and served on its Board of Directors from 1982-1990. She has been a Visiting Senior Research Fellow with the Work, Interaction and Technology Research Group at King's College London, an Adjunct Professor at the University of Technology, Sydney's Interaction Design and Work Practice Laboratory, and is currently an Adjunct Professor at the Information Technology University in Copenhagen, Denmark. She is also a Collaborating Editor for the journal Social Studies of Science.

In April of 2002 she received the Benjamin Franklin Medal in Computer and Cognitive Science, and in August 2005 the Outstanding Contribution to Research Award from the Communication and Information Technologies Section of the American Sociological Association.

"THE BEGGAR ROBOT"

FRIDAY 3rd SEPTEMBER - 18.45-19.45

Faculty of Sociology, Via Verdi 26



Beggar Robot is a robot for the materially deprived and is constructed entirely from old computer hardware and a few spare parts that were obtained at no cost. As a low-tech, friendly device, it advocates three main ideas in contemporary activism. It is (A) a surrogate agency created for a world in which the marginalized such as impoverished individuals and families, refugees and asylum seekers, elderly people, disabled people, and

those hidden from the public view, will never step onto the street to beg, except in the most dire of circumstances. The robot has access to areas normally off-limits to beggars, such as shopping malls and community events, where the richer members of society more often frequent. The hypothesis is that this part of society is only able to show some sympathy towards the marginalized if they communicate from a safe distance and via a technological interface. The project tests and exploits the advantages of robotic interface by bringing his Beggar Robot to public spaces in different countries and adapting it to the local context and local language, to beg in the name of the poor. The project is both a social experiment and a low-key, humourous charity action, which raises public awareness of invisible deprivation and possible remedies.

As a machine built out of computer parts recycled from the evergrowing electronic junkyards, the robot (B) also bears an environmental consciousness for a world dominated by the ideology of endless development. Moreover, the robot (C) advocates the concepts of open source and do-it-yourself tactics and their consequences for social action, by allowing people to freely make their own copy of the robot. Anyone interested in obtaining the instructions of how to build their own robot replica can leave a contact with the robot, or go to the artist's website (www.sasosedlacek.com).

Sašo Sedlaček (artist, Slovenia)

There are always niches in city space, in services, laws or even the outer space that people have forgotten or never have thought about. These niches are exactly what Sašo Sedlaček has been looking for. His primary interest seems to be things that people overlook and the ways they can be made useful once again. One might say that Sedlaček's works result from a subversive re-cycling of scientific, legal or technological facts, employing DIY (do-it-yourself) and collaborative methods.

He showed his work in various locations around Europe, Japan and USA. His CV includes shows in Secession in Vienna, Taipei Biennial, Museum of Modern art Ljubljana, Belgrade October Saloon, Ars Electronica Linz. He received several awards for his work, like SPAPORT award from Banja Luka Museum of Contemporary Art, 2008 VIDA 11 special mention (Madrid), 2006 OHO Award (Ljubljana, New York). Residencies include ISCP (New York, USA) and IAMAS (Ogaki, Japan).

"PERFORMING THE TECHNOSCIENTIFIC BODY"

SATURDAY 4th SEPTEMBER - 14.30-15.45

S. Chiara Theatre, Via Santa Croce 67

Prof. Amade M'charek (University of Amsterdam)



Amade M'charek is is Associate Professor at the Department of Biology and the Department of Political Science, University of Amsterdam and is Lecturer in Science, Technology and Public Management. Her research is on race and diversity in biomedical practices with a special focus on (routine) technologies. In particular, her laboratory study on the Human Genome Di-

versity Project provides fascinating insights into daily routines and technologies used in those laboratories and also into issues of normativity, standardization and naturalisation. Drawing on debates and theoretical perspectives from across the social sciences, she explored the relationship between the tools used to produce knowledge and the knowledge thus produced in a way that contributes to our broader understanding of the contemporary life sciences and their social implications.

Prof. Mike Michael (Goldsmiths University of London)



Mike Michael is Professor of Sociology of Science and Technology and Director of the Centre for the Study of Invention and Social Process. He joined the Department of Sociology in 1998 from Lancaster University where he has been Deputy Director of the Centre for Science Studies and Science Policy. He was Head of the Sociology Department from 2001 to 2004.

His main research interests deal with microsociology; qualitative methods; sociology of science and technology; public understanding of science; sociology of everyday life; animals and society; materiality and culture; design and social science; and recent theoretical perspectives on materiality.

SUBPLENARY SESSIONS

FRIDAY 3rd SEPTEMBER - 11.30-12.45

Faculty of Sociology, via Verdi 26

ROOM 16

"On (the) Doing (of) Things"

Prof. Liam Bannon (University of Limeick) Prof. Pelle Ehn (University of Malmoe)

ROOM 20

Round Table: "Interpreting/changing the practice of innovation"

Chair: Fred Steward **Participants**: Frank Geels (University of Sussex); Elizabeth Shove (University of Lancaster); Ulrik Jorgenson (University of Copenhagen); Pierre-Benoit Joly (University of Paris)

KESSLER ROOM

Book presentation: "Care in Practice. On tinkering in clinics, homes and farms" Edited by Annemarie Mol, Ingunn Moser & Jeannette Pols (2010) Chair: Celia Roberts Participants: Maureen McNeil (Lancaster University); Carmen Romero Bachiller (Consejo Superior De Investigaciones); Rob Hagendijk (Vrije University Amsterdam)

PRE-CONFERENCE PHD WORKSHOP

"WEEDS, OFFCUTS, ISSUES AND TROUBLES"

WEDNESDAY 1ST SEPTEMBER - 14.00-19.30

Faculty of Sociology, via Verdi 26

ROOM 8 & 9

Being a STS student

14.00-16.00 Weeds and offcuts

For the organisation of this session we have been inspired by the 'Overflows' session at the *Flows, Doings, Edges III* workshop (to be held in Oxford on the 31st August as part of the annual CRESC conference by Uli Beisel, Endre Dányi, Joe Deville, Natalie Gill, Bas Hendrikx, Michaela Spencer & Jennifer Tomomitsu). The event was going to be part of our workshop but due to some budget cuts in the UK the organisers had to cancel their participation eventually.

For more info check:

- The CRESC 2010 annual conference PhD workshop webpage: http://www.cresc.ac.uk/events/conference2010/phd_workshop. html

- Their interesting blog 'Relationality': http://relationality.wordpress.com/

Invited researchers:

- Michael Schillmeier, Ludwig-Maximilians-Universität, München
- Daniel López, Universitat Oberta de Catalunya
- Carmen Romero, Universidad Complutense de Madrid

It is always interesting to take a look at what is being left behind and to analyse the traces of one's works. And absence is as important to STS as its theories and methodologies are. In fact, we might say that absence is quintessential for our actual works: offcuts are crucial for STS future-making, for they define what is left unconsidered, what would be forgotten and sent to the oblivion, what you cannot take into account.

Sometimes we feel the need to cut the weeds from our works: too much information to handle, too many things to work on for a PhD, things that do not work as we would like, streams that flow to a different path than ours. But these things need to be discussed! Let's discuss offcuts... let's discuss what is weeded out!

Thus, for this session, tell us something from your research project you would never present at a conference; or bring research materials you would not know how to use and, thus, you might think are not useful for your project.

We will work in groups in order to analyse what things are being cut and why. The session would be of some use to take into account: (a) if some weeds could give rise to a new forest, a promising new start: When can weeds become interesting?; (b) when it is needed to cut and what it implies: When can weeds become dangerous?

16.00-16.15 Break

16.15-17.45 Issues and Troubles: "How does it feel to treat me like you do?"

Issues and troubles arising from place, language, institutions and topic are also extremely important for the future of STS in Europe, and we as students know it well. For instance, EASST (and STS in Europe) has been said to have a UK-Dutch-Scandinavian bias. Those are places where STS has a long history of academics, publications and institutional support. What have been the problems for STS to arise elsewhere with such strength? Language, money, institutional support?

Thus, for this session:

- a) Tell us troubles you think you might be having in doing your research project and beyond. What are they related to? We will try to map out different issues. But maybe we could also thing about possible ways out. Thus, how do you think they could be solved? Bring in new ideas!
- b) Tell us what is the intended impact of your work and where do you see yourself proceeding after finishing your PhD? In terms of research, please discuss how you see your future in STS. Given that STS is interdisciplinary, which countries, department(s) and disciplinary culture do you see most receptive towards your future research goals? Where do you think you might work or not? What impact do you intend for your PhD research work and how will that shape your

future approaches to the STS area?

17:45-18:00. Break

18.00-19.30 Issues on Writing-and-Publishing in STS

Invited editors:

- Giuseppina Pellegrino & Paolo Magaudda, *editors of the Italian STS journal Tecnoscienza;*
- Lucy Suchman, Editor of Social Studies of Science;
- Les Levidow, Editor of Science as Culture;

Invited researchers:

- Maggie Mort, Lancaster University;
- Miquel Domènech, Universitat Autònoma de Barcelona;

Workshop with journal publishers and senior researchers, where the following issues are going to be discussed in depth:

- Fears: what do you find most difficult as an autor in writing for journals, and what do you fear most?
- Languages: is 'International English' the only possible answer to the English-language bias in STS publications?
- Topics: what qualifies as a hot STS topic? Would it be the same in different geographic locations?
- Genres: what article genres are allowed? Are language or numbers the only ways to represent our STS data?

20.30 Dinner

The day will end with an evening dinner in town.

Organiser:

Tomás Sánchez Criado (Universidad Autónoma de Madrid, Spain) - EASST Council Student Representative

Co-organisers:

Farrukh Chishtie (University of Western Ontario, Canada) Hanne Hellerup Eriksen (University of Copenhaguen, Denmark) Adolfo Estalella (Consejo Superior de Investigaciones Científicas - CSIC, Spain)

Camila Maciel C. A. Mantovani (Universidade Federal de Minas Gerais, Brazil)

TRACK LIST

- 1. ARTificial Life? Performativity Between Science, Media and Art
- 2. Design, Performativity, STS
- 3. Digital Game Play as Socio-Technical Practice
- 4. What Objects Do: Design, Consumption and Social Practices
- 5. Techno-Scientific Reconstruction of Capitalism
- 6. Uncertainty as an Asset? Neoliberalized Technoscience and the Manufacture of World and the Self
- 7. Are We Still Halfway of the Turn? Practicing Semiotics, Performing Science and Technology Studies
- 8. Probing Technoscience
- 9. Speculation, Design, Public and Participatory Technoscience: Possibilities and Critical Perspectives
- 10. Video & STS: Methodologies and Methods
- 11. Performative Infrastructures, Multiple Mobilities
- 12. Performing Places
- 13. The Social Study of the Information Technology Marketplace
- 14. From a "Social Raw Matter" to the Production of Stabilized Collectives: Tracking Institutions of Knowledge
- 15. Socio-Material Assemblages in Education
- 16. Bio-Objects: Life in the 21st Century
- 17. From Biodigital Lives to Bioit Worlds: In-Vivo, In-Silico and In-Vitro Embodiments and Dissonances
- 18. The Struggle for Meanings: Representations and Debates in the Nanotechnology Field
- 19. STS Approaches to Neuroscience Objects and Practices
- 20. Engineering Practice: Performing a Profession, Constructing Society
- 21. Organization of Science Practices
- 22. Technologically Dense Environments: A Bridge Between STS and Organization Studies

- 23. Creativity and Innovation
- 24. Innovation Networks and Real-World Experimentation
- 25. Rhetoric in Science, Technology and Innovation Policies
- 26. The Shaping of Patient 2.0 Exploring Agencies, Technologies and Discourses in New Healthcare Practices
- 27. How Do We Collaborate? Scrutinising the Relationship between STS and Biomedicine
- The 'Meaning' and 'Doing' of Bodies and Gender in Medicine and Healthcare
- 29. Technology, Innovation and Images of Health and Aging
- 30. The New Politics of Risk: The Performing of Regulation in a Comparative Perspective
- 31. Practicing Public Engagement in Controversial Science and Technology
- 32. Practicing Responsibilities
- 33. New Developments in Surveillance Practices and Technologies
- 34. Surveillance in Society
- 35. Energy Use in Everyday Life Combining Sustainable Technology and Practices
- 36. Practices and the Environment: Performing Sustainability and Doing STS
- 37. System Innovations and Transitions to Sustainability
- 38. Towards Zero Emission Buildings, Settlements and Cities
- 39. Practices on the Move: Dynamics, Circulation and Diffusion
- 40. Science, Technology and the North/South Divide
- 41. Open Track

TRACKS



ARTIFICIAL LIFE? PERFORMATIVITY BETWEEN SCIENCE, MEDIA AND ART

Convenors:

Priska Gisler (University of the Arts in Berne, Switzerland) Silke Schicktanz (University of Göttingen, Germany)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 4) Session 1: Performing art and science

Claus Seibt, Claudia Schäfer	"A countries new dawn" - Lessons about the ephemeral of arts and science
Sibylle Peters	Between presentation and research: the lecture as performance
Jürg C. Streuli, Cyril Plangg	Elegans wormity-humanity installation
Michele Pedrazzi	Fixing a sulfurous compound: science, technology, Sicily

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 4) Session 2.1: Parallel practice: art & science / biology & art

Sarah Casey	Invisible lines and parallel practice: drawing connections bewteen studio, site and laboratory
Gisela Badura-Lotter	Producing chimeras, imagine the existential change
Susana Noronha	Cancerous (p)arts: art objects as pieces of experience, knowledge and acti
Lars Kørnøv Botin	Care, creativity and consciousness. The case of electronic health records

Sept 3rd • 09.00-11.00 (Faculty of Sociology – Room 4) Session 2.2: Producing science - making publics science in/and fiction

Ruben Gómez-Soriano	The dawn of man: picturing hominizationr
Lena Hansen Solveig	Narrative bioethics: the role of fictional stories in moral reasoning

DESIGN, PERFORMATIVITY, STS

Convenors: Julien McHardy (Lancaster University, UK) Trevor Pinch (Cornell University, USA) Nina Wakeford (Goldsmiths, University of London, UK)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room R2) Session 1

Jan-Hendrik Passoth	Dealing with mess - (De-)stabilizing performances
Amanda Porter, Nathaniel Savery	Before method: a communication perspective on "mess" and performativity in design
Julien McHardy, Katrina Jungnickel	<i>It's the making that matters: performing (im) possible futures</i>
Lucy Kimbell	One night with rats in the service of art
Ellen Balka	<i>Explorations in performativity and enactment: ethnography and art as subjects of inquiry for STS</i>

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room R2) Session 2

Kristine Samson	Affective urbanism - How the camera lens performs urban reality
Susanne Seitinger	Enacting the social through mobile lighting
Jen Southern	Rain on the screen: situating GPS in hiking, fieldwork and art practice.
Ulrik Jørgensen	How to engage users in design? - On the construction of use and users being decentred and framed by institutions
Amanda Windle	Chatbot liveness: designing re-enactments in audio

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room R2) Session 3

Thomas Binder	Rehearsing the future
Ignacio Farias	Leavening objects: dispositional performativity and subtractive design in social housing projects
Adam Drazin	Performing domestic temporalities
Charalampia Kerasidou	<i>Designing respectful distances: or can a coffee table change the world?</i>
Greg Wallenborn	Designing and standardising objects of energy consumption: three performative ontologies
Nina Wakeford	Experience modeling

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room R2) Session 4

Layda Gongora	What can design learn from improvisation: replay exploring creative process
Sabrina Sauer	Improvisation practices in a living lab-setting
Julien Soler, Pascale Trompette	<i>Healthcare technology: tracking, expertise and scripts. Researchers, families and physicians on the definition of epileptic seizure</i>
Tomas Sanchez-Criado, Daniel Lopez	Telecare installations: when installing "devices" entails "installing users"
Kristrún Gunnarsdóttir, Michael Arribas-Ayllon	Researching experience: engineering "synergetic prosperity"

DIGITAL GAME-PLAY AS SOCIO-TECHNICAL PRACTICE

Convenors:

Aphra Kerr (National University of Ireland Maynooth) Helen W. Kennedy (University of the West of England, UK) Jennifer Jenson (York University, UK) Stefano De Paoli (National University of Ireland Maynooth)

Sept 2nd • 13.30-15.30 (Faculty of Law Room 6)

Introduction: Aphra Kerr, Helen Kennedy, Jennifer Jenson, Stefano De Paoli - *Motivations for the track on STS and Digital Games*.

Session 1: Games, education and STS

Kristine Ask	Knowing play. Epistemic cultures in online games
Tasha Buch	Attributions of meaning on digital games in the primary school
Licinio Roque	Game design as socio-technical engineering in a cultural heritage context

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 6) Session 2: Virtual worlds and STS

Peter Zackariasson	Virtual worlds translating beliefs and desires into prescriptions for participation
Eryn Grant	Web 2.0 as a user activity system: a theorisation and analysis of the interaction order of Second Life
Giacomo Poderi	The battle for Wesnoth and the role of users in the development of FOSS games
Vinciane Zabban	What is a "virtual world" made of? Game developers, technologies, players: the sharing of an online fantasy

Sept 3rd • 09.00-11.00 (Faculty of Law - Room 6) Session 3: Theory of gaming, gender and STS

Alison Harvey	Feminist technoscience and gendered networks of gaming
Nana Benjaminsen, Estrid Sørensen	The songlines of media harm
Camilla Balslev Nielsen	De-scribing tamagotchis: a changing relationship over time
Suzanne de Castell, Jennifer Jenson, Nick Taylor	All our relations: re-theorizing "networked" play
Jennifer Jenson, Stephanie Fisher	Gender in play: re-tooling girls and gaming
Nick Taylor	Play globally, Act Locally: The standardization of Pro Halo 3 Gaming

Sept 3rd • 14.00-16.00 (Faculty of Law - Room 6) Session 4: Games as artifacts/material objects

Georgios Yannakakis, Antonios Kaniadakis	Innovation wars in digital game development
Nikiforos Panourgias	The material production of virtuality: processes and trials of explication in the design and development of computer games
Karin Wenz	Machinima as social construct
Tristan Cloyd	Neurofeedback technology in digital gaming: (non)users in mind

Conclusion: Aphra Kerr, Helen Kennedy, Jennifer Jenson, Stefano De Paoli - *Where do we go from here? Agenda after Trento*.

WHAT OBJECTS DO: DESIGN, CONSUMPTION AND SOCIAL PRACTICES

Convenors: Paolo Magaudda (University of Padua, Italy) Mika Pantzar (Helsinki School of Economics, Finland) Paolo Volonté (Politecnico of Milan, Italy) Albena Yaneva (University of Manchester, UK)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 1)

Introduction: Paolo Magaudda, Mika Pantzar, Paolo Volonté, Albena Yaneva

Session 1: Work

Norman Crump, Yvonne Latham	<i>Objects, "Instrumentalities" and the expansion of social practices: an investigation of organisational development in an UK NHS emergency department</i>
Sari Yli-Kauhaluoma, Mika Pantzar	Mundane materials at work: paper in practice
Silvia Bruzzone	Fire fighting through work tools
Julie Sommerlund, Sara Malou Strandvad	Evaluations of subjects/objects in admission tests

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 1) Session 2: Cities

Andrew Karvonen	Obdurate infrastructure as catalyst for urban change
Cristoph Michels	Manifestations of the future city: tracing urban imaginaries
Israel Rodríguez-Giralt	Non-human activism: the role of objects and things in the production of topologies of change
Henrik Harder, Valinka Suenson	The establishment of heterogeneous networks in performative spaces
Manuel Tironi	This is not a highway: topologies, performativity and urban objects

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 1) Session 3: Knowledge

Ann Light	The use of mediating artefacts in design research
Johanne Mose Entwistle, Astrid Soendergaard	Turning laypersons into experts
Hilary Smith, Jos Boys	<i>Ceramics under the microscope: uncovering the social and science in creative practice</i>
Céline Parotte	Anticipatory social performance through manufactured technical objects: the eid case study

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 1) Session 4: The net

Michael Liegl	A community of objects: how old and new objects form relationships and perform connection and community
Simone Belli	<i>Consumption emotions in ICT: the emotional performance</i>
Katy Jordan, Sanna Rimpilainen	The many faces and phases of the Semantic Spider
NicolasNova,TimothéeJobert	Disruptedbyanewscript:exploringthemeaningof gestural video game interfaces
Bella Vivat	Football on the web: messageboards, humour, and masculinity

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 1) Session 5: Things

Doris Allhutter	Performativity, hegemony and silenced contradictions: enacting difference in software design
Ralf Brand	Things do all kinds of things
Johan Criel, Laurence Claeys	The meaning of objects in an internet-of-things world
Sara Velez Estêvão	The matter in immaterial, communication design objects after vilém flusser

Christian Clausen, Yutaka Yoshinaka	The role of devices in the configuration of
	innovative processes: front end innovation as
	object for management and staging

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 1) Session 6: Bodies and souls

Massimiano Bucchi	Technology (or society) killed the pop stars? A journey along three objects and among technology, society and pop music
Nina Janasik, Janne Hukkinen Janne, Mikko Jauho, Mari Niva	Curbing stubborn objects: how functional foods challenge regulatory borders
Alexia Sofia Papazafeiropoulou	Car exhibitions in the 1960s' Greek culture
Bruno Martins	The white cane and blindness: meanings and social practices



TECHNO-SCIENTIFIC RE-CONSTRUCTION OF CAPITALISM

Convenors: Luis Suarez-Villa (University of California, Irvine) Les Levidow (Open University, UK)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 5) Session 1

Marcela Zalamea	Contemporary ecology: steward of nature or detached observer?
Michael Morrison, Lucas Cornips	Visions of health and wealth: the role of expectations in commerical regenerative medicine
Katerina Psarikidou, Bronislaw Szerszynski	Alternative agro-food networks: a counter- hegemonic knowledge-based agro-food economy?
Les Levidow	EU biofuel policy: technoscientific imaginaries of multi-sustainability
Rui Cruz	The nanotechnology paradigm in a Kondratieff cycle analysis

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 5) Session 2

José Luís Garcia	Biotechnology and global biocapital
Larry Reynolds, Bronislaw Szerszynski	Limits to (bio)capital
Ingmar Lippert	Capitalism in constructing carbon emissions
Claus Seibt	New work as alternative in the reconstruction of capitalism

Overview discussion: Les Levidow, Luis Suarez-Villa.

UNCERTAINTY AS AN ASSET? NEOLIBERALIZED TECHNOSCIENCE AND THE MANUFACTURE OF WORLD AND THE SELF

Convenors: Luigi Pellizzoni (University of Trieste, Italy) Dario Padovan (University of Turin, Italy) Maria Ylönen (University of Jyväskylä, Finland)

TRACK 06

Sept 3rd • 14.00-16.00 (Faculty of Law - Room 5) Session 1

Simone Arnaldi	The end of history and the search for perfection
Alessandro Gandini	Immaterial culture: beyond postmodernity
Luigi Pellizzoni, Marja Ylönen	Hegemonic contingencies

Sept 3rd • 16.30-18.30 (Faculty of Law - Room 5) Session 2

Renata Brandimarte	Uncertainty as an asset or a trouble? Actors and expectations in technoscience
Blanka Groboljsek, Franc Mali	The views of news media on converging technologies in Slovenia
Giuseppe Tipaldo	Among "bananas" and "backyards": the American way of studying the risk in Nimby-cases

Sept 4th • 11.00-13.00 (Faculty of Law - Room 5) Session 3

Arthur Arruda Leal Ferreira, Fernando Machado, Felipe Hautequest	Governmental practices, liberalism and psychology: from Walden II to Los Horcones
Juha Leminen	New research collectives and knowledge production of childhood diabetes in a manufactured world
Inge Mutsaers	The ambivalence of neoliberalized technoscience: viral genomics as a case study
Andrea zur Nieden	Neoliberal discourses of genetic risk management and partially reproduced subjectivities: breast cancer genetic practices in Germany



ARE WE STILL HALFWAY OF THE TURN? PRACTICING SEMIOTICS, PERFORMING SCIENCE AND TECHNOLOGY

Convenors:

Alvise Mattozzi (LISaV, Università luav di Venezia, Italy) Anne Beyaert-Geslin (CeReS, Universitè de Limoges, France) Maria Giulia Dondero (FNRS, Universitè de Liège, France)

Sept 2nd • 13.30-15.30 (Faculty of Law - Room 3)

Introduction: Alvise Mattozzi - *A Few Steps Back to Accomplish the Turn. A Semiotic Re-analysis of Two Classical Cases in STS*

Anne Beyaert	<i>Object and design as a dialogue between semiotics and STS</i>
Dario Mangano	Designing the user. A semiotic analysis of user's guides of contemporary technological devices
Vivien Lloveria	The relevance of semiotics in the ergonomics of visualization devices
Vincenza Del Marco	Search engines. Objectifying strategies

Session 1: Artefacts and Technologies (Chair: Maria Giulia Dondero)

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 3) Session 2: Sciences and their discourses (Chair: Anne Beyaert-Geslin)

Maria Giulia Dondero, Federica Manzoli	Climate change: perceptions and communications
Claudia Gianelli, Federico Montanari	Translating movements translating neurons. A semiotic account
Federica Manzoli	Climate change: perceptions and communications
Ahmet K. Süerdem, Giuseppe Veltri	World views and GMO's discourses in Turkey: operationalizing semiotic/actor network theory
Sally Wyatt, Loet Leydesdorff, Bas van Heur	Turning to ontology in STS? Turning to STS through "ontology"

PROBING TECHNOSCIENCE

Convenors:

Regula Valérie Burri (Swiss Federal Institute of Technology, Zurich, Switzerland)

Martina Erlemann (University of Augsburg, Germany) Karen Kastenhofer (Institute of Technology Assessment,

Austrian Academy of Sciences, Vienna, Austria) Alfred Nordmann (University of South Carolina, USA) Astrid E. Schwarz (Institute for Philosophy, Darmstadt, Germany) Peter Wehling (Universities of Augsburg and Munich, Germany)

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 9) Session 1 - Probing Technoscience Ontologies - Epistemics, Objectivity & Artefacts

Alfred Nordmann	Objective technoscientific knowledge - What it might be
Jürg Fröhlich, Daniel Erni	Postprocessing - Making technical artifacts more intelligible
Ulrich Fiedeler	When does the co-evolution of technology and science overturn into technoscience?
Astrid Schwarz	Technoscientific objects
Jan Schmidt	Towards an epistemology of nanotechno-science

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 9) Session 2 - Probing Technoscience Societies - Impact, Control & Identity

Jutta Weber	Technoscience, Control Society and The Politics of Life Itself
Karen Kastenhofer	On the technosciences' power to change the world
Peter Wehling	The technoscientization of medicine and its limits: patient organizations between biosocialities and technoscientific identities
Martin Döring, Karen Kastenhofer, Concluding Panel Discussion	Combining discourse analysis and ethnography in research on the epistemic culture of systems biology Technoscience: what are we talking about?



SPECULATION, DESIGN, PUBLIC AND PARTICIPATORY TECHNOSCIENCE: POSSIBILITIES AND CRITICAL PERSPECTIVES

Convenors:

Carl Di Salvo (Georgia Institute of Technology, USA) Tobie Kerridge (Goldsmiths, University of London, UK) Alex Wilkie (Goldsmiths, University of London, UK)

Mike Michael	Designing public engagement with science: citizens, idiots, parasites
Emily Dawson	Speculative design and the issue of public participation
Tobie Kerridge	Circulating speculative design - Public engagement and practitioner promotion
Katharina Bredies	Chasing the carrot or the not-implications of STS for design

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room R3) Session 1: Networks of engagement & pedagogy

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room R3) Session 2: Construction of users & publics

Alex Wilkie, Andy Boucher	Enacting users, mediating publics
Wouter Mensink, Benoît Dutilleul, Frans A.J. Birrer	Democratising technology and innovation: the role of the "participant" in Living Labs
Hanneke Miedema	Combining engineering design and STS: designing technology and society
Joachim Halse	Performing future waste practices in a shopping center
Diego Compagna	The agency of design in the innovation process
Ann-Christina Lange	Experimental processes - A study of design for "future digital manners"

Carl Di Salvo	Attending to the media and materiality of the objects of speculative design
Nathaniel Savery	Communication-mediated computation: the "Hmmm" environment as an engine for participatory speculative design
James Auger, Laurel Swan, Alex S. Taylor	Speculative design by practice: a robot case study
Tau Ulv Lenskjold	Artifacts from the future of domestic living: engaging innovation by means of speculative design - A preliminary investigation

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room R3) Session 3: Events and materiality



VIDEO & STS: METHODOLOGIES AND METHODS

Convenors:

Yuwei Lin (University of Salford, UK)

Christian Greiffenhagen (University of Manchester, UK)

Sept 3rd • 14.00-16.00 (Faculty of Law - Room 3) Session 1

Christina Lammer	Empathographies
Duque Ricardo B., Isabella Elisabeth Wagner, Sonja Weber, Wesley Shrum, Matthew Harsh, Paul Nyaga Mbatia, Antony Palackal, Dan-Bright S. Dzorgbo	The making of brother time, Kenya 2009: conducting video ethnography in developing countries
Jonas Ivarsson, Hans Rystedt, Oskar Lindwall, Åsa Mäkitalo	Arranging for visibility
Anne Leonora Blaakilde, Maja Schøler	Following and filming fibromyalgia
Larissa Schindler, Michael Liegl	Investigating video analysis as a social practice

Sept 3rd • 16.30-18.30 (Faculty of Law - Room 3) Session 2

Christine Walley, Christopher Boebel	<i>Teaching video-making as an STS methodology: notes from the classroom</i>
Tiia Vaajala, Inka Koskela	The action and interaction in time-critical settings
Claudia Muhl, Yukie Nagai, Jörg R. Bergmann	What happens to interaction within an experiment in social robotics? - An example of applying video methodology for investigating technological systems
Julian Stubbe, Mandy Töppel, Martin Meister	Using video data for reconstructing practices of man-machine-interactivity

Sept 4th • 11.00-13.00 (Faculty of Law - Room 3)	
Session 3	

Phillip Brooker, Christian Greiffenhagen	Studying a astrophysicists-in-action: the use of video in STS
Philippe Sormani	Back to the future? Video acrobatics, EM & STS
Smiljana Antonijevic	Benefits and challenges of microethnography
Clair-Antoine Veyrier	Video-based studies of work practice in distributed settings: potentialities and challenges
Paul Luff, Christian Heath	Technologies in collaboration: video analyis of complex activities and material artefacts



PERFORMATIVE INFRASTRUCTURES, MULITPLE MOBILITIES

Convenors:

Alessandro Mongili (University of Cagliari, Italy) Giuseppina Pellegrino (University of Calabria, Italy)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 14) Session 1: Traffic

Andres Valderrama	The new map of transmilenio: representation, mobility and the city
Oana Mitrea, Kyandoghere Kyamakya	Re-thinking intelligent mobility constellations - Promises and constraints of intelligent traffic systems
Satya Hazareesingh	<i>Traffic shaping systems and resource distribution: orchestration, autonomy and equity on the road</i>
Jerome Denis, David Pontille	Mutable/immutable infrastructures for mobility. The subway signs and their manteinance
Antje Gimmler	The wifi passenger and double mobility

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 14) Session 2: Infrastructures

Simona Isabella	Mobile phone and wireless infrastructures: the case of Tiscali wiphone
Giuseppe Lugano	Social aspects of digital convergence: the role of mobile social software in the evolving landscape of social space and community
lan Graham	Global standardisation of mobile technology: the emergence of the cosmopolitan reflexive standardsmaker
Judith Simon	Integration, aggregation and selection: analyzing socio-technical epistemic systems through their mechanism of closure
Erling Björgvinsson	Mobile media infrastructuring and the value of collaborative design research

Nadine Witt	The relation of mobility to technology acceptance
Carmen Penaranda, Anna Vitores, Lupicinio Iniguez, Juan Munoz	<i>Locutorios (telephone calling shops): domestication of technologies beyond the household</i>
Ekaterina Fen	Mobility and solidarity: toward a theoretical analysis of social interaction on the move
Camila Mantovani, Maria Aparecida Moura	Networked science: new scientific practices in digital environments
Gianluca Miscione, Lucas Rajão Raoni Guerra	The narratives we infrastructure by

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 14) Session 3: Devices



PERFORMING PLACES

Convenor: Katharine S. Willis (University of Siegen, Germany)

Sept 3rd • 16.30-18.30 (Faculty of Law - Roo	om 7)
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Senom Yalcin	Performing the web: blog as practiced place
Filippov Alexander	New mobilities? On the paradoxical consequences of the mobile technologies' progress
Luca Guzzetti	No sense of place at war: information and communication technologies for military uses
Gertraud Koch	(De-)Constructing performative places - Interactionist and material entanglements
Stefania Vicari, Elisabetta Cioni, Rodolfo Bonesu	Space and place in the local community: the virtual turn

THE SOCIAL STUDY OF THE INFORMATION TECHNOLOGY MARKETPLACE

Convenors:

Neil Pollock (University of Edinburgh, UK) Gian Marco Campagnolo (University of Trento, Italy) Amany Elbanna (Loughborough University, UK)

Sept 3rd • 16.30-18.30 (Faculty of Law - Room 8) Session 1

Neil Pollock	Give me a 2*2 matrix and I will raise the market: the intermediaries and devices that create product categories
Ulla Eriksson-Zetterquist, Kajsa Lindberg	The normative and performative character of technology - A study of purchasing systems
Ravi Dar	The naming, framing and delivering of information systems. The case of business intelligence
Per-Arne Persson	Professionalism through information technology? The case of the military institution and its struggle for survival
Amany Elbanna	From real to virtual and back: examining the real market in virtual worlds
Gregory Maniatopoulos, Sue Llewellyn, Rob Procter, Gill Harvey	Negotiating promises, expectations and risk: the performativity of clinical evidence in the adoption of innovative health technologies

Sept 4th • 11.00-13.00 (Faculty of Law - Room 8) Session 2

Nicholas Rowland	<i>Turning buyers into sellers: the spread and spreading of ERP in American higher education</i>
Gian Marco Campagnolo	An interactional approach to IT markets: how organizational actors mobilize consultants to legitimize their views in negotiations over technology choice

Antonios Kaniadakis	Integrating systems and shaping the information technology marketplace
Larsen Eli, Karen Johannessen Liv, Ellingsen Gunnar	Achieving cross-organizational integration in the healthcare market
Stefan Beljean	Information technology, investments and interests. The case of the global market of applicant tracking systems
James Kirkham, David W. Wilson	The role of micro powers in the evaluation of information systems. An Actor-Network study

FROM A "SOCIAL RAW MATTER" TO THE PRODUCTION OF STABILIZED COLLECTIVES: TRACKING INSTITUTIONS OF KNOWLEDGE

Convenors:

TRACK 14

Virginie Tournay (Institute for Political Studies in Grenoble, France) Severine Louvel (Institute for Political Studies in Grenoble, France) Céline Granjou (Center for agriculture and environment studies, France)

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 5)	
Session 1	

Claire Waterton, Judith Tsouvalis	STS and the formation of collectives for understanding and acting - The case of Loweswater
Rita Serra, João Arriscado Nunes	What turns a space occupied by some trees into a forest: tracking continuums between the socio-ecological practices, institutions and policies of risk reduction in Portugal
Rogério Silveira	<i>The ontological emergence of the web 2.0 and the social construction of its meaning</i>
Taru Peltola	Knowing biodiversity, performing responsible forestry
Francesco Miele	The institutionalization of new organizational forms - The case of academic spin-off processes
Roel Nahuis	Mapping emerging stabilisation in genomics

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 5) Session 2

Esther Turnhout, Anna Lawrence	Validation as collective practice: the case of biodiversity recording
Luísa Veloso, Luísa Oliveira, João Frutuoso	The stabilization of new knowledge: the case of monoclonal antibodies in the diagnosis of intestinal cancer
Krzysztof Abriszewski	Socializing a computer program. University interfering with a digital system
Anders Koed Madsen	Detecting virtual "institutions of knowledge" in the discussion of "DNA profiling"
Ashveen Peerbaye, Eric Dagiral	<i>How rare diseases are made: platforms as mediators between collectives and entities</i>

Sept 3rd •	16.30-18.30 (Faculty of Sociology - Room 5)
Session 3	

Maia Galarraga, Rebecca Ellis, Bronislaw Szerszynski	Engineering knowledge, instituting the planet: geoengineering as ontology
Sarah Teasley	How craftiness is slippery, or why woodwork never stabilizes
Guy Minguet, Langeard C., Guéganton L., Cam P., Faquet C., Lombrail P.	Neonatal screening of cystic fibrosis in France: a socio- material configuration of biomedical diagnostics and therapeutics
Alexandra Bristow	Professionalize or perish: the current transformation of academic journal work in the field of management and organization studies
Mieke Van Hemert	Paradigms, policies and "de-mechanisation". Knowledge assemblages in coastal and river research in the Netherlands

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 5) Session 4

Catherine Fallon	Adaptative struggle in "institutions of knowledge": constructing internal orders in the chaos of social transformation
Chunglin Kwa	<i>The data revolution and the new social contract for science</i>
Dimitrios Papadakis	Exploring interfaces in complex heterogeneous project networks: early-stage conceptualisation of a phd research project
Ilkka Arminen	Domestication and performativity of a time management system in the Finnish universities

SOCIO-MATERIAL ASSEMBLAGES IN EDUCATION

Convenors:

Paolo Landri (National Research Council, Italy) Richard Edwards (University of Stirling, UK) Tara Fenwick (University of British Columbia, Canada) Assunta Viteritti (La Sapienza University of Rome, Italy)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 2) Session 1: Educational policies as socio-material assemblages (Chair: Richard Edwards)

Tara Fenwick	<i>Tracing standards in education: uncertain objects and multiple enactments</i>
Paolo Landri	(De)scribing socio-material assemblages in education
Radhika Gorur	"Solid Evidence"? The civic epistemologies of quantification in education policy
Carlijne Ceulemans, Elke Struyf, Maarten Simons	Educational policy and teacher training reform: on black boxing and stabilisation mechanisms
Michael Klebl	Dissecting open educational resources: an exemplar for the technological blind spot of educational science

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 2) Session 2: Inside technologically mediated education (Chair: Paolo Landri)

Monica Johannesen, Laurence Habib	Virtual learning environments: stabilizing actants in the network of teaching practice?
Akiko Hemmi	The social embeddedness of mobile learning: case studies of learning using mobile technology devices in Japanese higher education
Richard Edwards, Patrick Carmichael	<i>The hidden curriculum of codes: it's a semantic question</i>
Anna Chronaki	Technology-mediated mathematics teaching: digital interactions tool-use and identity-work
Alves Nuno Almeida	Using ICTs for teaching and learning
Per Hetland	ICT experiments in Norwegian educational research

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 2) Session 3: Methodological issues in studying socio-materialities in education (Chair: Tara Fenwick)

Estrid Sørensen	The materiality of learning: towards post-humanist learning theory
Hans Christian Arnseth	Studying learning across sites: tracing inscriptions
Rosa Michaelson	The presentation of self in Second Life: an investigation of professional identity in higher education
Tobias Roehl	Disassembling the classroom: methodological approaches to the materiality of education
Debra Hayes	Creating opportunities to reconnect marginalised youth to learning by reassembling local discourses of schooling and community engagement
Michael Tscholl	The materiality of educational practice: case studies of small-group case-based learning

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 2) Session 4: Tracing academic practices and higher education (Chair: Assunta Viteritti)

Sanna Rimpiläinen	Knowledge in networks - Knowing in transactions?
Lorna Heaton, Poul Bitsch Olsen	Mind the gap: values in socio-material environments and educational regimes
Mathias Decuypere, Jan Masschelein, Maarten Simons	The virtual in the university and the university in the virtual? A socio-technological perspective on academic practice
Linda Hitchin	Socio-material practices of dissertation: putting ontological politics to work
Bernhard Hoecher	Love and other relational things. The use of methodical devices in social science education

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 2) Session 5.1: Assemblages in science education (Chair: Paolo Landri)

Assunta Viteritti	Socio-material assemblages in learning scientific practice
Susan Molyneux- Hodgson, Kate Bulpin	Comparing cultures within established and emerging sciences: the interrogation of educational contexts as sites of disciplinary formation
Anne Brueninghaus	Mapping genomic experiences: a topology of individual decisions

Session 5.2: Socio-technical settings in workplace learning (Chair: Richard Edwards)

Monika Nerland, Arve Mathisen	The audit support system Descartes 3 as a site for professional learning and work performance
Helen Aberton	The material enactments of identities in everyday community practices
Sten Ludvigsen, Anders Morch, Kristin Børte	Concepts in practical activities: how to learn estimation of software systems



Practicing science and technology, performing the social

TRACK 16

BIO-OBJECTS: LIFE IN THE 21ST CENTURY

Convenors:

Sakari Tamminen (University of Helsinki, Finland) Aaro Tupasela (University of Helsinki, Finland) Niki Vermeulen (University of Vienna, Austria)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 12) Session 1: The embryo as a bio-object

Herbert Gottweis, Ingrid Metzler	On how states matter: or what we might learn from a comparison of stem cell and embryo regulations in the UK and Italy
Lorenzo Beltrame	Human at 99.9%? Contrasting frames of human- animal hybrid embryos in the Italian public sphere
Kathrin Braun, Susanne Schultz	Mobilizing eggs - mobilizing women
Susanne Weber, Christine Hauskeller	Framing pluripotency: the construction of hesc and ips cells

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 12) Session 2: Conceptualizing different types of bio-objects

Beto Vianna, Rubén Gómez-Soriano	Apes as bio-objects: a case from 1920s' USSR
Ben Gilna	Defending/breeching the nature-culture divide - GM biocontrol agents
Susana Costa, Helena Machado	DNA paternity typing: co-construction of parenthood through science and law
Ine Van Hoyweghen	Taming the wild life of genes by law? Genes reconfiguring solidarity in insurance
Kim Hendrickx	Functional food: micronutritients, marketing & magic

FROM BIODIGITAL LIVES TO BIOIT WORLDS: IN-VIVO, IN-SILICO AND IN-VITRO EMBODIMENTS AND DISSONANCES

TRACK 17

Convenors: Adrian Mackenzie (Lancaster University, UK) Kate O'Riordan (University of Sussex, UK) Ruth McNally (Lancaster University, UK) Lawrence Busch (Michigan State University, USA; Lancaster University, UK)

Sept 2 nd • 13.3	0-15.30 (Faculty of Sociology - Room 9)	
Session 1		

Lawrence Busch	Synthetic biology: can standards be developed?
Jan van Baren	Identity formation in biology as information science
Emma Frow	Growing a community of "biobrickers": standards and social engineering in synthetic biology
Susan Molyneux- Hodgson	The rise of Phenyx: analysing computational approaches to bioscience
Francis Lee	High throughput proteomics: infrastructures and research politics
Maureen McNeil	Genetic genealogies and genetic memoirs

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 9) Session 2

Adrian Mackenzie	How to become a synthetic biologist and how to analyse nascent sciences
Ann Bruce, Wendy Marsden, Robin Williams	Mapping the changing contours of information exchange in the life sciences
Bill Leeming	Assessing the introduction of computationally intensive techniques to study disease causality - Possibilities, limitations and additions
Tahani Nadim	An "open" letter to genbank: how to make representations for your organism

Kate O'Riordan	<i>Disaggregating convergence: the language of 2.0 in consumer genomics</i>
Jane Calvert	Ownership, sharing and community-building in synthetic biology

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 9) Session 3

Rebecca Ellis	Negotiating fidelity to biology: the relationship between know-ability, do-ability, life and infrastructure in the barcoding of life initiative
Richard Tutton, Adam Hedgecoe, Paul Martin	Genomics 2.0: expectations and convergences of computing and genomics
Pauline Mattsson, Ingeborg Meijer	Crossnational biobanking: benefits and challenges
Christine Hine	The politics and practice of digital specimens
Annamaria Carusi	Computational biology and the limits of shared vision

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 9) Session 4

Richard Twine	Animal genomics, DNA verification and the transbiological
Julie Labatut	From commons to markets. Property regimes of animal genomics and breeding services in Europe
Mara Miele, Isabelle Veissier	Scoring animal life
Ruth McNally	<i>Making mzml: data exchange standards as instruments in the data economy</i>
Frances Griffith, Julie Palmer	The (un)certainties of digital radiodiagnostic imaging

THE STRUGGLE FOR MEANINGS: REPRESENTATIONS AND DEBATES IN THE NANOTECHNOLOGY FIELD

Convenors:

TRACK 18

Arianna Ferrari (Institute for Technology Assessment and System Analysis, Karlsruhe, Germany)

Andrea Lorenzet (University of Padua, Italy)

Marina Maestrutti (Paris Panthéon-Sorbonne University, France) Federico Neresini (University of Padua, Italy)

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 12)
Session 1	

Giuseppe Alessandro Veltri, Alberto Crescentini	<i>iViva la nano revolucion!: nanotechnology in the Spanish national press</i>
Cristopher Coenen	The piecemeal and distributed shaping of nanotechnology's public image
Martin Ruivenkamp, Arie Rip	Images and the struggle for meanings in the nanotechnology world
Marc Audetat, Alain Kaufmann	The shaping of nanotechnology: performing techno-scientific promises, governing competing futures
Mitzi Hass	Public perception and risk in nanotechnologies
Minna Kanerva	Nano S&T in the global south: assessing risk discourses

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 12) Session 2

Daniela Baus	Multiple identities in nanoscience
Kårem Nielsen, Trond Åm, Nydal Rune	Centre and periphery in Norwegian nanotechnology research
Hassan Skaiky	The public debate of nanotechnology in society: endogeneisation from the point of view of nanoscience research laboratory in Grenoble

Domique Vinck	Fate a research technicians in the field of nanotechnology
Paolo Milani, Mary Ebeling	<i>Translating at the boundaries: probing collaborations between nanobio and STS</i>
Mariassunta Piccinni, Marco Scarcelli, Elena Pariotti, Simone Arnaldi, Giorgia Guerra, Daniele Ruggiu	Regulatory policies and the production of nanotechnology. A comparison of stakeholders' opinions

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 12) Session 3

João Arriscado Nunes, Antonio Carvalho, Angela Filipe, Marisa Matias, Daniel Neves	Deliberation, performativity and research design in the public debate of nanotechnologies
Laurent Brice	Shaping issues or keeping them at a distance. Mobilizations on nanotechnology issues
Fernand Doridot	Contributions and limits of the French national public debate on nanotechnology (Oct. 2009 - Feb.2010)
Peter Biniok	A world of meetings and events: configuring the Swiss nanosciences
Christien Enzing, Anke Noijen, Jon Van Til, Sara Vermeulen	<i>The role of public debate in development of new governance structures for nanotechnology</i>
Heidrun Åm	Nanotechnology politics: rhetorical shifts in science policy practices

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 12) Session 4

Vanessa Nurock	Nanoethics: a struggle for meaning
Karin Christiansen	The struggle between different paradigms of nanoethics
Tsjalling Swierstra	Techno-moral imagination in relation to nanotechnology

Alison Anderson, Alan Petersen	Framing nano: scientists' and policymaker's representations of ethical questions
Ermelinde Malcotte	The potential impact of nanotoxicology on biopolitics
Sacha Loeve, Mickael Normand	<i>How to trust a molecule? The case of ß-cyclodextrin entering the nanorealm</i>



STS APPROACHES TO NEUROSCIENCE OBJECTS AND PRACTICES

Convenors:

Andrew Balmer (University of Nottingham, UK) Des Fitzgerald (London School of Economics, UK) Martyn Pickersgill (University of Edinburgh, UK)

Sept 2nd • 13.30-15.30 (Faculty of Law - Room 5) Session 1

Paul Martin	A Bridge over troubled waters? Neuroscience, hybrid fields and the remaking of human self- knowledge
Svenja Matusall	Nothing in social behaviour makes sense except in the light of evolution: social neuroscience and human nature
Sigrid Schmitz	The bio-technological cerebral subject between determination and optimization
Des Fitzgerald	The brain in autism research
Johannes Bruder	Brain, mind and image: objects and artefacts

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 5) Session 2

Tanja Schneider, Steve Woolgar	You are what you choose? News media configurations of the neuroconsumer
Pim Klaassen	Genesis and development of a scientific (sub-) discipline: the case of neuroeconomics
Andy Balmer	The space inside your skull
Sita Kotnis	The harder they come Screening, resilience, and the search for neural correlates of mental armor in the context of the war in Iraq

Sept 3rd • 09.00-11.00 (Faculty of Law - Room 5) Session 3

Torsten Heinemann	Neuroscience between laboratory research and popular science: popularisation of scientific knowledge and its consequences for the scientific field
Choon Key Chekar	<i>Neuroscientists' understanding and experience of public engagement</i>
Lotta Hautamaki	Moods in control - The diagnostic equipment of bipolar disorder
Melike Sahinol	<i>Neuroscientific research: practical ethics within the patient care complex</i>
Martyn Pickersgill, Paul Martin, Sarah Cunningham-Burley	<i>Plastic fantastic? New discourses of brain plasticity and the enduring import of everyday life</i>



TRACK 20

ENGINEERING PRACTICE: PERFORMING A PROFESSION, CONSTRUCTING SOCIETY

Convenors:

Sarah Bell (University College London, UK) Derryl Farber (Penn State University, USA)

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 4) Session 1

Matthijs Kouw	The craft of modeling, the modeling of craft
Andrew Chilvers, Sarah Bell	"Bespoke problems" with "multi-variant solutions": the problem of knowledge and action in a profession performed in local contexts
Anders Buch, Ulrik Jørgensen	Multi-sited ethnographies and studies of engineering practice
Guy Minguet, Florence Osty	Identity building for design professionals: some issues from two ethnographic fieldworks
Rick Evans	Engineering as performance: an "experiential gestalt" for understanding engineering

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 4) Session 2

Darryl Farber, Martin Pietrucha	Cultivating strategic imagination in the next generation transportation professional
Pierangela Morlacchi	Walking down the democratization boulevard in STS: a critical reflection on studying biomedical engineering practice and policy
Monika Hackel, Michael Klebl	Supporting change through expansive learning in engineering practice
Renata Stasiak- Betlejewska, Stanisław Borkowski	The meaning of strategic areas in enterprises applying principles of Toyota
Stephan Schaefer	<i>"Intending engineering practice" - A conceptualisation of engineers' understanding of innovation through their encounter with their own practice</i>
Jøran Solli	Environmental standards as ethical/epistemic mediators in consulting engineering companies?

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 4) Session 3

Jonas Egmose	Social learning in engineering practice
Ann Grand, Alan Winfield, Clare Wilkinson, Karen Bultitude	On open science and public engagement with engineering research
James Paskins, Sarah Bell, Ben Croxford, Muki Haklay, Simon Julier	Crossing disciplines to address urban sustainability
Philippe Duffour, Sarah Bell, Christian Solberg, Muki Haklay	Reflection of UCL civil and environmental engineering experience in integrating ethics in engineering education
Łukasz Afeltowicz, Krzysztof Pietrowicz	Social Machines: on Some Consequences of STS for Theory and Methodology of Social Sciences and Social Engineering Practice



ORGANIZATION OF SCIENCE PRACTICES

Convenors:

Inge van der Weijden (Rathenau Institute, The Netherlands) Peter van den Besselaar (University Amsterdam, The Netherlands) Sven Hemlin (University of Gothenburg, Sweden) Maria Nedeva (University of Manchester, UK)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 3) Session 1: Interdisciplinarity (Chair: Inge van der Weijden)

Gaston Heimeriks, Laurens Hessels	Disciplinary identity crisis: different modes of (inter-)disciplinarity
Wendy Marsden, Ann Bruce, Catherine Lyall, Laura Meagher	The QUEST for knowledge: organising interdisciplinary practices in earth system science
Femke Merkx, Dennis Roks, Tjerk Wardenaar	Organization of scientific research on climate proofing the Netherlands
Kris Naessens, Pieter Duysburgh, Wim Konings, An Jacobs	Daily organizational and technical issues arising in a multidisciplinary research organization. A case study
Uwe Obermeier, Conrad Lee	Babel - A communication study within a large interdisciplinary research group

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 3) Session 2: Evaluation (Chair: Sven Hemlin)

Frank van der Most	Effects of research evaluation. A literature review
Laurens Hessels, Harro van Lente, Ruud Smits	Institutional changes and science-stakeholder interactions in nine fields of natural science
Stefan de Jong, Peter van den Besselaar	Demonstrating societal impact: an exploratory case in Dutch ICT research
Fernando Jiménez- Sáez, Jon Mikel Zabala- Iturriagagoitia, José L. Zofio	Evaluating research productivity within national R&D programmes
Finn Hansson	<i>Systems of assessment of large research collaborations, and the impact for the scientific culture in universities</i>

Inga Ulnicane-Ozolina, Stefan Kuhlmann	De facto governance of international research collaborations in nano S&T
Chris Stokes, Andrew Dainty	Collaborative engineering research and recipes for mode-2 knowledge production
Frauke Zeller	The "meaningful" organisation: the role of language practices in scientific organisations
Ruth Mueller	<i>Collaborating in life science research groups: the question of authorship</i>
Lars Geschwind, Göran Melin	Doctoral education in the Knowledge Triangle: Conflicting identities in research schools?

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 3) Session 3: Collaboration (Chair: Peter van den Besselaar)

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 3) Session 4: Leadership (Chair: Sven Hemlin)

Endla Lõhkivi	Transforming the organisation of science practices: reflections on physics culture in Estonia
Leif Denti, Sven Hemlin	Leadership and innovation in Swedish R&D organizations
Felizitas Sagebiel, Ulla Hendrix, Christine Schrettenbrunner, Uta von Winterfeld	Creative leadership practices and gender in science and technology organisations
Inge van der Weijden, Maaike Verbree	Leadership, motivation and performance of scientists: a case study of biomedical and health researchers in the Netherlands
Robert Braam, Peter van den Besselaar	<i>Life cycles and leadership of research groups: the case of the Hubrecht Institute for developmental biology and stem cell research (1916-2008)</i>

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 3) Session 5: Organization and Management (Chair: Inge van der Weijden)

Kasia Zalewska-Kurek, Peter Geurts, Hans Roosendaal	Organising and managing scientific research - An empirical study of a nanotechnology institute
Sandra Romagnosi, Brigida Blasi	Social dynamics in research groups: new risks or opportunities?
Maaike Verbree, Inge van der Weijden and Peter van den Besselaar	Academic leadership and performance of research groups: a review of the literature
Maaike Verbree, Edwin Horlings, Inge van der Weijden and Peter van den Besselaar	Addressing complexity in the management of research groups
Dick de Gilder	Determinants of successful phd projects

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 3) Session 6: Funding & Strategies (Chair: Peter van de Besselaar)

Edwin Horlings	Title to be announced
Pleun van Arensbergen	Social interaction in grant review committees. Group decision-making in evaluation and grant allocation
Martina Montauti, Benedetto Lepori, John Usher	<i>Towards coherence: fitting together opportunities and capabilities. Research units and acquisition of funds</i>

TECHNOLOGICALLY DENSE ENVIRONMENTS: A BRIDGE BETWEEN STS AND ORGANIZATION STUDIES

Convenors:

Manuela Perrotta (University of Trento, Italy) Maurizio Teli (Museo Tridentino di Scienze Naturali, Trento, Italy)

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 6) Session 1

Wendy Gunn, Christian Clausen	Transformation within knowledge practices: challenging taken for granted assumptions of what it means to inhabit indoor climate
Mario Marcolin	What does IS maintenance tell us? Shifting perspective on ICTs and organisation alignment
Crinson Lain	An emergentist analysis of developments in health professional practice following the introduction of the electronic patient health record in the UK
Barbara Pentimalli	Translation and classification practices of the "presumed medical error": boundary objects, categories, stories and professional visions
Attila Bruni	Working in technologically dense environments: an example from the operating theatre

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 6) Session 2

Carlotta Mozzana	Decision-making practices in medicine: between protocols and information
Roberto Lusardi	Evidence-based medicine and styles of patients' admission in the intensive care unit
Torbiorg Meum	Computer-mediated handover, change from oral to electronic nursing handover
Lesley Axelrod, Flis Henwood	Dances with disciplines? Practice and performance in multidisciplinary electronic patient record (EPR) research
Johan M. Sanne	A network approach to sensemaking and organizing: accounting for failures in safety-critical coordination

Emanuele Bottazzi,	The role of computational ontologies and failure-based
Roberta Ferrario	systems in the social

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 6) Session 3

Mauro Turrini	The discursive production of uncertainty as a source of organizational innovation: ethnography of a standardization program in clinical cytogenetics
Sytze Kingma	<i>"A new way of working": organizational culture and material space in a virtualising organization</i>
Signe Sovinsen	Community wasn't dead after all - Value orientation among Norwegian fishers
Maria Dulce da Costa Matos e Coelho, Soumodip Sarkar	The link between strategic orientations, dynamic capabilities and firm performance
David Hakken	Does computing mean the cavalry is finally coming, or will computing destroy organizing studies?



CREATIVITY AND INNOVATION

Convenors:

TRACK 23

Cathrine Hasse (School of Education, Aarhus University) Estrid Sørensen (School of Education, Aarhus University)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room L4) Session 1: Technology and creativity and innovation

Dick Willems, Jeannette Pols	Pressing the point of symmetry: The creativity of technologies
Norman Schräpel	Adapting a revolution - Creativity and the deployment of information and communication technologies (ICTs) for health care in Rwanda
Stefan Derpmann	Ludic mechanisms as practice and organization in the process of innovation
Cathrine Hasse	Learning gendered techno-fantasies
Galit Wellner	Technological tendency, innovation and the remote control

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room L4) Session 2: Materiality and creativity and innovation

Isabel Shaw	Opening up cultural diversity policy and practices: assembling an art exhibition
Dagmar Lorenz-Meyer	Innovate!? Materializations, tensions and genderings of innovation & creativity
Vicki Macknight	Creativity, imagination and innovation in primary school classrooms
Monika Nerland, Tara Fenwick	Socio-material assemblages in music performance: the musical work as infrastructure and site for creative enactment
Estrid Sørensen	Creativity in everyday use of a risky technology: the case of violent computer games

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room L4) Session 3: Design and creativity and innovation

Laura Lucia Parolin	The diffuse innovation and creativity
Elvira Scheich	Solar Energy - Up-scaling gender impacts
Cristian Monsalvez	Distributed innovation in the music software industry
Nona Schulte-Roemer	Truth-spots and time-out for innovative lighting design
Katia Dupret Søndergaard	<i>How does mutable immobile knowledge get innovative?</i>

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room L4) Session 4: Knowledge, creativity and innovation

Timo Honkela, Nina Janasik	Socio-cognitive modeling of knowing, creating and innovating
Caitlin Cockerton	Dreaming up ideas in synthetic biology
Helene Götschel	Ambers, electrons, and heroes
Helena Pettersson	<i>Two levels of tools for creativity: humans, artifacts and the making of the creative researcher</i>
Clifford Tatum	<i>Open is the new secret: managing intellectual content and competitive advantage in open collaboration</i>

INNOVATION NETWORKS AND REAL-WORLD EXPERIMENTATION

Convenors:

Petra Ahrweiler (University College Dublin, Ireland)
Matthias Gross (Helmhotz Center for Environmental Research, Leipzig, Germany)
Wolfgang Krohn (Bielefeld University, Germany)
Björn T. Asheim (University of Lund, Sweden)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 11) Session 1: Civic epistemologies, creative learning, and innovation policies

Gerald Beck, Cordula Kropp	Future restricted by first modernity blinders? How users innovate mobility concepts
Björn Krey, Michael Liegl	The "federal-länder programme socially integrative city" as urban laboratory
Stefan Böschen	<i>Hybrid regimes of knowledge: challenges for specifying non-knowledge in the context of the regulation of chemicals</i>
Mikhail Gusakov	Modernization of innovative development of regions

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 11) Session 2: Methods and strategies of collaborative innovation

Debra Polson	Refining complex simulation design techniques to sustain end user mashup networks
Björn Asheim	Learning work organisations as micro foundation of innovation networks
Berta Sopha, Christian Klöckner, Edgar Hertwich	Agent-based modelling of heating system adoption in Norway

MartinaLeucht,Pablo Viejo	Case study: social acceptance of deep geothermal technology in Germany. A techno-economical network approach
Christopher Watts	Adopting and adapting: when diffusion-of-innovation models meet the sociology of translation

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 11) Session 3.1: Innovation networks at the micro, meso, and macro levels

Mette Moensted, Matteo Bonifacio, Finn Hansson	Challenges to build up commitment in distributed organisations
Gerard Fuchs	Renewable Energies, sustainable development and the development id photovoltaics in Germany. A case study in university-industry-government interactions

Session 3.2: Designs and cases: perspectives and problems of real-world experimentation

Luke Cowie	Examining governance frameworks for clinical innovation: facilitating quality and patient safety
Georg Aichholzer, Stefan Strauß	<i>The transition of electronic identity management: from planned system innovation to real-world experimentation?</i>
Holger Braun- Thürmann	The transition from one non-sustainable large technical system to another one? Real-world experimenting with carbon capture and storage world- wide

RHETORIC IN SCIENCE, TECHNOLOGY AND INNOVATION POLICIES

Convenors:

TRACK 25

Benoît Godin (University of Quebec, Canada) Reijo Miettinen (University of Helsinki, Finland)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room PROFs) Session 1: Narratives of innovation policy (I)

Matthew Kearnes, Matthias Wienroth	Narratives of emergence - The problems, priorities and programmes of contemporary science policy
Maria Carmela Agodi	Deconstructing narratives about science, technology & innovation within the 2010 Italian National Research Program
Matteo Bonifacio, Carlo Rizzi	Social innovation: a new policy fashion?
Benoît Godin	καινοτομία, Res Nova, Innouation, or,The De- Contestation of a Political and Contested Concept

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room PROFs) Session 2: Narratives of learning and knowledge

Katarina Larsen	Inventing innovation? Analyzing science and technology interfaces at industrial research institutes
Reijo Miettinen	Learning and the tacit know-how thesis in innovation policy language
Manfred Moldaschl	<i>"Learning research programmes" – Why that fails and why talking about failure is taboo</i>
Magnus Eklund	Rhetorics of academic resistance and the concept of sectoral research

Sept 3rd • 09.00-11.00 (Faculty of Sociology - room PROFs) Session 3: Narratives of innovation policy (II)

Michael Pregernig	Transfer, interface, brokerage or else? On the discursive framing of the role of science-policy making
Egil Kallerud	Goal alignment and conflict in science, technology and innovation policy discourse
Francisco Javier Ortega- Colomer, Francesc Xavier Molina-Morales, Daniel Gabaldón-Estevan	<i>Discussing the concepts of cluster and industrial district</i>
Anu Kettunen	Foresight work and foresight rhetoric in Finland
Dorothy Sutherland Olsen	The rhetoric of interdisciplinarity and the development of nanotechnology



THE SHAPING OF PATIENT 2.0 - EXPLORING AGENCIES, TECHNOLOGIES AND DISCOURSES IN NEW HEALTHCARE PRACTICES

Convenors:

Peter Danholt (Aarhus University, Denmark) Enrico Maria Piras (Fondazione Bruno Kessler, Italy) Cristiano Storni (University of Limerick, Ireland) Alberto Zanutto (University of Trento, Italy)

Sept 2 nd • 13.30-15.30 (Faculty of Sociology - Room 15)
Session 1: Conceptualizing patient 2.0

Pieter Duysburgh, An Jacobs, Kris Naessens	Finding a role for e-patients in information sharing between healthcare providers
Frans Birrer, Wouter Mensink	Expectations and practice in healthcare innovations in the Netherlands
Finn Olesen	<i>Towards patient 2.0 - Empowerment and self- management technologies</i>

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 15) Session 2: Knowledge, experiences and expertise

Jessica Polk	Boundary-making & boundary-breaking: the role of information in the practice of clinical research
Paolo Rossi	From communities of practice to community of experience
Maral Erol	When patient 2.0 meets the enlightened Turkish woman: medicalization of menopause in Turkey
Jeannette Pols	Living chronic disease. About "patient knowledge"
Flis Henwood	Health-e patients? Critical reflcetions on technology- mediated self care
Henriette Langstrup	There's no place like home? Chronic illness and the strategic mobilization of the home

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 15) Session 3: Governance and patient 2.0

Nicholas Rowland, Jan-Hendrik Passoth	The promise of American ehealth: instrument of neoliberalism or stately performance?
Orla O'Donovan, Tiago Moreira, Etaoine Howlett	Alzheimer's disease organisations and technologies of "independent living": tracking transformations in patienthood and organisational cause
Simone van der Burg	Informed consent in the newborn screening practice
Aaro Tupasela	Consumer medicine and cross-border medical treatment - Patients at the crossroads of health policy and business strategy

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 15) Session 4: Analyzing the sociotechnical configuration of patient 2.0

Anne Mayère	Patient 2.0 figure and practice in the eyes of the patient record computerization
Ebba Sjögren, Karin Fernler	Installing patient 2.0: efforts to effect an appropriate medical discharge of patients from acute geriatric care
Ingunn Moser, Hilde Thygesen	Telecare for the elderly living at home: new care arrangements, practices, relations and definitions
Mario Conci, Chiara Leonardi	<i>Not every patient is 2.0: importance of mediation for accessible healthcare services</i>
Barbro Krevers, Mikael Elf, Lilas Ali, Ingela Skärsäter	Evaluation of usefulness concerning web based support for young carers of persons with mental illness

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 15) Session 5: Designing the sociotechnical configuration of patient 2.0

Silvia Torsi, Nasrin Nasr, Peter Wright, Gail Mountain, Sue Mawson	Designing for the self-management of chronic illnesses
Lars Rune Christensen, Erik Grönvall	Patient 2.0 revisited: towards empowering networked care

Tariq Andersen, Jonas Moll	Prototyping patient 2.0
Lisa Nugent, Tina Park, Christy Sandborg, Peter Chira, Diane Nugent, Amit Soni, Sean Donahue	Living profiles: using human-centered design research methodology to create a personal health record to transition teens with special healthcare needs
Nadja Kanellopoulou	Encore (ENsuring COnsent and REvocation) and e-health: building novel tools for better individual control in the management of personal data
Kawamura Takaya, Hamai Kazuko	<i>Empowering patients in the communities of healthcare practices - A knowledge management model of healthcare organizations in the age of patient 2.0</i>

HOW DO WE COLLABORATE? SCRUTINISING THE RELATIONSHIP BETWEEN STS AND BIOMEDICINE

Convenors:

TRACK 27

Lene Koch (Dept. of Public Health, University of Copenhagen, Denmark) Mette Nordahl Svendsen (Dept. of Public Health, University of

Copenhagen, Denmark)

- Bernhard Wieser (Inter-University Centre for Technology, Work and Culture, Graz, Austria)
- Michael Arribas-Ayllon (ESRC Centre for Economic and Social Aspects of Genomics, UK)

Bernhard Wieser	<i>How did we come to collaborate: on the emergence of ELSI research</i>
Daniela Freitag	<i>Feminist critique of reproductive technologies:</i> <i>between fundamental opposition and collaborative</i> <i>research</i>
Wilhelm Berger	<i>Ethics as power process: a reflexive account of the philosophers place in ELSA research</i>
Julie Bønnelycke	"Synergy" - And some less misleading terms to characterize interdisciplinary collaboration
Karin Garrety, lan McLoughlin, Robert Wilson	Orders of worth in controversies over electronic health records
Mette N. Svendsen, Lene Koch	Researching genetic and reproductive technologies: how to create a critically engaged path between social science and medicine?

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room PROFs) Session 1: Concepts and frameworks of collaborative research

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room PROFs) Session 2: Interdisciplinary and collaboration

Michael Arribas- Ayllon, Katie Featherstone	Behind the image of ELSA: negotiating autonomy in research on psychiatric genetics
Ursula Naue	The impact of visibility: who wants to be a "research subject" and what does this mean for conducting comparative ELSA research?
Lotte Huniche	Enterprising ethnography
Birgit R. Bürgi	<i>The "collaborative momentum" in the ethnographic enterprise: why do we do what we do?</i>
Salla Sariola, Bob Simpson	Hybrid networks: reflections on collaborating with collaborators in clinical research networks in Sri Lanka
Margaret Sleeboom-Faulkner, Prasanna K. Patra	Interdisciplinary collaborations - The dynamic interplay between global scenarios and habitus

THE MEANING AND DOING OF BODIES AND GENDER IN MEDICINE AND HEALTHCARE

Convenors:

Aala Petersen (Monash University, Melbourne, Australia) Samantha Regan de Bere (Peninsula College of Medicine and Dentistry) Antje Kampf (Johannes Gutenberg-University Mainz, Germany) Rainer Brömer (Johannes Gutenberg-University, Mainz, Germany)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 7) Session 1.1: Bodies at risk (Chair: Alan Petersen)

Kate Seear	Hepatitis C health promotion and safe injecting materials: constituting pwids and viruses
Katharina Paul	Novel practices of cervical cancer prevention: screening for impurity
Anna Laura van der Laan	Understanding the meaning and doing of early stage Alzheimer's disease: the role of uncertainties

Session 1.2: Technologies of the body I (Chair: Antje Kampf)

Celia Roberts	Scaling the bio/social divide: Tanner's measurement of puberty
Aleksandra Derra	Women as a concealed factor. Epistemological entanglement of the medical phenomenon of anorexia

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 7) Session 2: Sharing bodily materials (Chair: Sam de Regandebere)

Boel Berner	"Enlivening despite its disgusting animality": the rise and fall of lamb blood transfusion, Sweden in the 1870s
Astrid Pernille Jespersen, Julie Bønnelycke, Hanne Hellerup Eriksen	Bodily connections: in and out of the laboratory
Dean Murphy	Value and vitality: contract surrogacy policies and practices

Kathrin Solhdju	Organs without bodies: what if transplantation medicine was a culture of interests?
Sabine Wöhlke	Gender issues in living organ donation - Medical anthropological and ethical perspectives

Sept 3rd • 9.00-11.00 (Faculty of Sociology - Room 7) Session 3: Representation and visualisation of bodies (Chair: Sam de Regandebere)

Vladun Hanulik	Influence of Vincenz Priessnitz's hydropathy on the perception of the body and bodily practices in the 19th century
Lisa Ashmore	Con-forming bodies
Julie Palmer	<i>"A sneaky peek into life in the womb": 4D bonding scans as "biotourism"</i>
Kerstin Sandell	Bodies out of place - Reflections from a failed ethnographic fieldwork

Session 3.2: Technologies of the body II (Chair: Antje Kampf)

Lene Otto	<i>The articulated body. Physical activity, fitness and new technologies of health</i>
Michel Hoffman	Reconstructing body boundaries: on physical rehabilitation of lower limb amputee

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 7) Session 4: Experiencing and perceiving bodies (Chair: Antje Kampf)

Annikka Konola	Experiences of aging as a cultural construction
Sarah Wilcox	Phenomenological roots of "doing gender" theory: medical sociology, embodiment, and hormones
Kylie Valentine	Negotiating autism
Michael Penkler, Kay Felder, Ulrike Felt, Theresa Öhler	<i>Control, discipline and responsibility: citizens negotiating the governance of the "fat body"</i>

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 7) Session 5: Constituting bodies in science, health and medical education (Chair: Alan Petersen)

Richard Ayres	Here is an interesting case of [consultation]
Constantin Canavas	How much computer is hidden under the skin? Reconstructing the history of patient simulators
Lana Thompson	Meaning and doing corpses
Suzanne Fraser	The making of hepatitis C: medical literature on the discovery of a disease
Vienna Setälä	Fighting fat: the construction of audiences for health education

TECHNOLOGY, INNOVATION AND IMAGES OF HEALTH AND AGING

Convenors:

Alexander Peine (Utrecht University, The Netherlands) Alex Faulkner (King's College London, UK) Birgit Jaeger (Roskilde University, Denmark) Ellen Moors (Utrecht University, The Netherlands)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 16) Session 1: Introduction (Chair: Alexander Peine)

Ruben Moreno, Miquel Domènech	Caring and ageing: the mediation of technology
Maggie Mort	At home with telecare: technology in(dependence) and ageing
Alexander Peine, Ellen Moors	Technology, innovation and images of health and aging
Hanne Hellerup Eriksen	Health technology as authority and empowerment

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 16) Session 2: Medical boundaries (Chair: Alex Faulkner)

Marianne Boenink, Yvonne Cuijpers, Anna Laura van der Laan, Harro van Lente, Ellen Moors	Images of ageing and stakeholder engagement in emerging diagnostics for Alzheimer's disease
Bjarke Oxlund	<i>"Do you know your number?" The dynamic interplay of measurement technologies, asymptomatic conditions and preventive medication in relation to older adults in Denmark</i>
Andrew Smart	Images of depression in the elderly: the role of innovative technologies in revealing or combating social and biological degeneration
Sam Brown	Safe and warm: how the cold became dangerous in the UK

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 16) Session 3: Imagining usership I (Chair: Ellen Moors)

Kawatoko Yasuko	Driven to the "independent" life: after the alliance between ICT and the elderly care
Ishii Kayoko	From the evolution of human longevity to robotics
Munksgaard Marianne Eilsoe	Eldercare 2.0
Neven Louis	<i>"Older people want to live at home": an analysis of a representation coalition around a dominant image of older people</i>

Discussion: Maggie Mort

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 16) Session 4: Imagining usership II (Chair: Birgit Jaeger)

Bieling Tom	Sultans of thing - Culture, nature and the clinical view.
Reed Darren	Vulnerabilities in the performativity of age and technology
Cabitza Federico, Simone Carla	Online lifebooks. Depicting lived lives to foster personalized images of one's own aging
Faulkner Alex	Usership of regenerative therapies: age, ageing and anti-ageing in the science and technology of knee cartilage repair

Discussion: Louis Neven

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 16) Session 5: Dialogues with technology (Chair: B. Jaeger)

	Cuijpers Yvonne,	Early diagnastics of Alzhaimar's diagons in the
	Moors Ellen, Van Lente Harro	Early diagnostics of Alzheimer's disease in the Netherlands: between uncertainty and promise
1	Vall Lente Harro	

Van Loon Esther	Capturing reflective users in quality improvement instruments in elderly care
Selberg Scott	Visual culture of Alzheimer's disease - Genealogies of care

Discussion: Harro van Lente

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 16) Session 6: Emerging dynamics (Chair: A. Peine)

Hyysalo Sampsa	<i>Health technology development and use: from practice bound imaginations to evolving impacts</i>	
Jaeger Birgit	Introducingnewtechnologiesinhealthcare.Assessingthe organizational consequences of ICD-treatment	

Discussion: Sampsa Hyysalo

Round table: Alexander Peine, Birgit Jaeger, Alex Faulkner, Ellen Moors.

THE NEW POLITICS OF RISK: THE PERFORMING OF REGULATION IN A COMPARATIVE PERSPECTIVE

Convenors:

David Demortain (London School of Economics, UK) Brian MacGillivray (Cambridge University, UK) Erika Mansnerus (Cambridge University, UK)

Sept 2nd • 13.30-15.30 (Faculty of Law - Room 7) Session 1.1: Risk governance (Chair: David Demortain)

John Abraham, Courtney Davis	<i>Comparative analysis of risk management strategies in EU and US pharmaceutical regulation (1995-2010)</i>
Wouter Boon, Ellen Moors, Albert Meijer	Governing ex-post drug risk surveillance: linking different epistemic cultures
Erika Mansnerus	Governance of public health risks through vaccinations

Session 1.2: Infrastructures of risk (Chair: Brian MacGillivray)

Richard Milne	Calculating the consumer: ignorance and expiration in food risk management
Antti Silvast	Infrastructure technologies and risk: the case of electricity supply and energy market control rooms

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 7) Session 2: Risk and risk assessment in social context (Chair: David Demortain)

Marc Barbier, Francois Dedieu	"Noisy summer": the sciences of pesticides risk assessment and the fragmentation of objectivity
Amy Donovan	Expertise in crisis: the role of volcanologists in framing policy advice on Montserrat
Anders Kristian Munk	A way of doing other things: flood risk as even
Costanza Rampini	Climate change mitigation in the Himalayas: IPCC expertise and science policy

Lucia Fernandes	<i>Toxic culture: when, how, why and where we are going?</i>
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Sept 3rd • 09.00-11.00 (Faculty of Law - Room 7) Session 3.1: Political heuristics and epistemologies (Chair: Erika Mansnerus)

Jim Dratwa	In what (other) world do we want to live together? Proof, precaution, participation: from political epistemologies to experimentations of the State
David Demortain	The genericness of risk: exploring the trans-domain applications of risk assessment
Brian McGillivray	Heuristics and precautionary risk regulation
Hauke Riesch, David Reiner	Different levels of uncertainty in carbon capture and storage technologies

Session 3.2: Risk ethics (Chair: Brian MacGillivray)

Sabine Roeser	Emotions, ethics and risk politics
Isabel Margarida Mendes, Ana Raquel Matos, Susana Costa	Dangerous bodies, bodies in danger or questioning how (de)humanized birth can be: an analysis of the relation between expert and lay knowledge in Portuguese birth politics
Raquel Rego, Ana Delicado, Cristina Conceição, Cristiana Bastos, Inês Pereira	Evaluating the effectiveness of the ethical role of scientific societies: preliminary data on a current empirical research

PRACTICING PUBLIC ENGAGEMENT IN CONTROVERSIAL SCIENCE AND TECHNOLOGY

Convenors:

Nik Brown (University of York, UK) Edna Einsiedel (University of Calgary, Canada) Erich Griessler (Institute for Advanced Studies, Vienna, Austria) Susanne Lundin (University of Lund, Sweden)

Edna Einsiedel, Mavis Jones, Meaghan Brierley, Erich Griessler, Anna Pichelstorfer	Accounting for cultures and political contexts in the governance of controversial technologies
Marta Kirejczyk	"We want medicine, not ideology". Public engagement with controversial technology in a "new" EU country: the case of in vitro fertilisation in Poland
Ana Raquel Matos	<i>If citizens have a voice, why insisting on deafness?</i> <i>Protest movements' analysis as an attempt to broaden</i> <i>the concept of participation</i>
Franz Seifert	<i>Protest movements, citizen participation and (un-) responsive states: the case of the anti-biotech movement in four European countries</i>
Alexandra Jane Plows	What is public engagement with human genetics and what is it for? Differentiating between policy practice and "social movement"

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room ARCH) Session 1: Embracing controversy: social movements

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room ARCH) Session 2: Embracing controversy II: practices & questioning practices

Aivita Putnina	Breaking through the deafness and muteness: practicing xenotransplantation in Latvia
Fern Wickson, Ana Delgado, Kamilla Lein Kjølberg	Why public engagement is a problem not a solution

Patricia Campbe	II Democratizing technology: is participatory assessment the answer to STS agnosticism?
Christine Katz	Intercultural participation? How to consider "ethnicity" in public engagement
Leane Máire, Or O'Donovan, Etac Howlett	HILL/ and the promise of participatory health

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room ARCH) Session 3: Government, citizen participation & assessment

Peter Biegelbauer, Janus Hansen	Democracy theory and citizen participation
Erich Griessler	<i>"Practice means, it is the customary procedure": political practices and the introduction of (participatory) technology assessment in Austria</i>
Alexander Bogner	Paradoxes of lay participation in technology controversies
Roberto Cibin	Practising or to be the object of a practice? Citizens engagement in controversial technoscience between structured arenas and citizens committee
Federica Amistani	How participatory is your participation? ICT, e-participation and opportunities for PTA

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room ARCH) Session 4: Publics I: Envisioning the public

Janus Hansen, Agnes Allansdottir, Anne Loeber, Wytske Versteeg	Assessing the impacts of ptas - Exploring new roads in comparative analysis
Kristofer Hansson, Susanne Lundin	Getting a voice: public inclusion and exclusion practices around science and technology
Wytske Versteeg, Anne Loeber	Constructing bodies, publics and consensus: the making of normality in the Dutch xenotransplantation debate
Alan Petersen, Kate Seear	Engaging publics about nanotechnologies: exploring the views of scientists, policymakers and regulators
Susanne Giesecke	Foresight as a tool for public engagement in controversial science and technology development?

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room ARCH) Session 5: Publics II: Technologies underway & public identity

Sian Beynon-Jones, Nik Brown	<i>Time, timing and narrative at the interface between science, policy and citizenship - A xenotransplantation case study</i>
Sophie Kuppler, Peter Hocke	Managing radioactive wastes in modern societies - A comparative perspective
Claudia Schwarz, Ulrike Felt, Simone Schumann, Michael Strassnig	Exploring controversial sociotechnical futures in a non-participatory culture: how citizens engage with nanotechnology in Austria
Bronislaw Szerszynski, Linda Soneryd	<i>New topologies of the public: science, technology and political subjectivity</i>

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room ARCH) Session 6: Positioning voices: alternative means and "alternative publics"

Bernadette Longo, Maria Flora Mangano	Using interdisciplinary and intercultural communication to accommodate social dynamics in technology development
Lotte Krabbenborg	New interaction initiatives, old patterns of positioning and argumentation
Richard	Imagining complexity: the intentional co-option of
Watermeyer	controversy in science and technology
Kristrún	(Re-)discovering publics and socio-technical
Gunnarsdóttir	imaginaries
Helge Torgersen,	Instructions for being unhappy with PTA - The
Alexander	impact on PTA of Austrian technology policy experts'
Degelsegger	conceptualisation of the public
Daniel Neves da Costa, João Arriscado Nunes	Can collaborative researches be ecologies of knowledge and practices?



PRACTICING RESPONSABILITIES

Convenors: Cristina Grasseni (University of Bergamo, Italy) Luca Guzzetti (University of Genoa, Italy) Giuseppe Pellegrini (University of Padua, Italy)

Sept 3rd • 09.00-11.00 (Faculty of Law - Room 3) Session 1 (Chair: Cristina Grasseni; Discussant: Luca Guzzetti)

Maximilian Fochler	Responsible innovation? Innovation policy and its tacit governance effects on the societal responsiveness of researchers in the life sciences
Guido Nicolosi	Innovation, social practises and "tailor made technologies"
Ana Delicado, Cristina Palma Conceição, Inês Pereira, Raquel Rego	<i>Discussing the role of scientific associations in policy and governance</i>
Ingrid Metzler	<i>To screen or not to screen? Reordering disease through the practice of prostate specific antigen screening</i>
Giuseppe Pellegrini	Citizens and experts debating on climate change issues

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room R3) Session 2 (Chair: Luca Guzzetti; Discussant: Giuseppe Pellegrini)

Migle Laukyte	Governance of technoscientific innovation: legal approach
Karoliina Snell	Conceptions of responsibility in biotechnology governance
Sveva Avveduto, Lucio Pisacane	The quiet revolution of an innovation in East Africa. Practicing responsibilities in transferring technology and scientific research to small scale farmers
Ewa Binczyk	Responsible monitoring of technoscience: political postulates of governing the collective's expansion
Cristina Grasseni	Food, science and the challenges of innovation

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room R3) Session 3 (Chair: Giuseppe Pellegrini; Discussant: Cristina Grasseni)

Matteo Ferrari	Risk perception, culture, and legal change. A comparative study on food safety in the wake of the mad cow crisis
Umut Elmas	Why is it difficult to find a common research and dev. policy at EU level?
Fiorella Operto, Gianmarco Veruggio, Stefania Operto, Guido Nicolosi	Some considerations about a quali-quantitative questionnaire on roboethics. A Delphi research on Ethical, Legal, and Societal (ELS) issues in robotics



NEW DEVELOPMENTS IN SURVEILLANCE PRACTICES AND TECHNOLOGIES

Convenors:

Kevin D. Haggerty (Dept. of Sociology, University of Alberta) Andrea Mubi Brighenti (Dept. of Sociology, University of Trento)

Daniel Neyland, Inga Kroener	Invasions of publicity
Andrea Pavoni	Atmospheres of exception: techno- securitisation, safety and fear in London buses
Rocco Bellanova, Paul De Hert	Banal surveillance? Variations on the theme of the "banalisation of surveillance"
Rosamunde van Brakel	The role of resistance relations in the (re) emergence of pre-emptive surveillance
Daniel López, Tomás Sánchez-Criado	From telecare to ambient assisted livings: the securitization of care spaces

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 6)

SURVEILLANCE IN SOCIETY

Convenors:

Anders Albrechtslund (Aalborg University, Denmark) Kees Boersma (Vrije Universiteit Amsterdam, the Netherlands) Christian Fuchs (University of Salzburg, Austria) Peter Lauritsen (University of Aarhus, Denmark)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 10) Session 1

Marisol Sandoval	A critical empirical case study of consumer surveillance on web 2.0
Matthias Schafranek	The art of rent in web 2.0 surveillance business
Manuela Farinosi	Toward horizontal control: user generated content and private sphere in the web 2.0 environments
Christopher Gad, Lone Koefoed Hansen	Resistance is fertile - On art and oligoptics
Francesca Musiani	Encrypted fragments: rethinking privacy and security with(in) peer-to-peer
Michael Krause	The other side of the surveillance society: media competition and the quest for increasing liveness as key ynamics behind the "culture of control"

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 10) Session 2

Sara Degli Esposti, Vincenzo Pavone	Public assessment of new security technologies: beyond the trade-off between privacy and security
Finn Brunton, Helen Nissenbaum	Vernacular resistance to data collection and surveillance: a political theory of obfuscation
Sumitra Nair, Aditya Pant	Digitizing NREGA (National Rural Employment Guarantee Act, India): small and medium private enterprise as mediators for democracy?
Dahl Johanne Yttri	DNA - the Nor-way: black boxing the evidence and monopolizing the key
Christian Fuchs	<i>Critique of the political economy of web 2.0</i> <i>surveillance</i>

Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 10) Session 3

Francesco Botto, Chiara Leonardi, Luca Sabatucci, Angelo Susi, Massimo Zancanaro	Balancing protection and autonomy in the design of an intelligent environment to support nursing home-caregivers
Jørgen Tietze	Performing surveillance in Danish health care
Peter Lutz	From visible to invisible: body surveillance in aging home care
Gary T. Marx, Valerie Steeves	From the beginning: children as subjects and agents of surveillance
Thomas Lemke	Biology and citizenship: DNA testing for family reunification as a technology of surveillance

ENERGY USE IN EVERYDAY LIFE. COMBINING SUSTAINABLE TECHNOLOGY AND PRACTICES

Convenors:

Kajsa Ellegård (Linköping University, Sweden) Jenny Palm (Linköping University, Sweden) Helen Gansmo (Norwegian University of Science and Technology)

Sept 2 nd	13.30-15.30 (Faculty of Law - Room 8)
Session 1	

Kirsten Gram-Hanssen	Websites as a tool towards a low carbon everyday life?
Julia Backhaus, Sylvia Breukers, Ruth Mourik, Agris Kamenders	Here are tools - Now go and build an energy- efficient house! Or: why tools work better when their use is learned in interaction
Kajsa Ellegård	Energy use derived from individuals' performing everyday activities
Inger Lindstedt, Karin Mårdsjö Blume	Understanding energy - A matter of communication
Tom Hargreaves, Michael Nye, Jacquelin Burgess	Understanding how householders interact with feedback from smart energy monitors - Opening the black box of the household
Kristina Karlsson	Communication about energy consuming devices and activities in households

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 8) Session 2

Anja Christanell, Markus Spitzer	Poverty and its impact on everyday life routines of energy consumption - A case study of vulnerable households in Vienna, Austria
Gordon Walker, Rosie Day, Noel Cass	Under-consuming energy? Conceptualizing energy vulnerability in everyday life
Rosie Day	Winter warmth: everyday heating practices and conventions of older households in England

Ursula Offenberger, Julia Nentwich	Interwined practices of gender and technology: the case of home heating
lana Vassileva, Fredrik Wallin, Erik Dahlquist, Peter Roots	The relation between consumption of electricity and hot water and different consumer variables

Sept 3rd • 09.00-11.00 (Faculty of Law - Room 8) Session 3

Åsne Godbolt	Climate, costs and consciousness
Karin Mårdsjö Blume, Inger Lindstedt	Convincing the energy users - A challenge for the energy companies
Victoria van der Land, Immanuel Stieß	Less energy - More comfort? Technology as motive and barrier towards energy efficient refurbishment
Helena Karresand	Sustainable housing = good housing?
Janda Kathryn	Building expertise: a system of professions approach to low-carbon practice
Jenny Palm	Living in a passive house - How comfortable is that? A comparison of tenants living in passive houses and tenants living in district heated houses

Sept 3rd • 14.00-16.00 (Faculty of Law - Room 8) Session 4

Marit Toftaker	Driving electric vehicles at work: establishing EV usabilitiy?
Helen Jøsok Gansmo	Brøset - A carbon neutral settlement in the making
Mats Bladh	Long-term energy use in Sweden, actual and counterfactual
Justine Cooper	Energy use in everyday life - Results of an owner occupier survey

PRACTICES AND THE ENVIRONMENT: PERFORMING SUSTAINABILITY AND DOING STS

Convenors: Ruth Rettie (Kingston University, UK) Kevin Burchell (Kingston University, UK) Eleonore Pauwels (Woodrow Wilson International Center for Scholars, UK)

Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 8) Session 1: Theorizing sustainability practices (Chair: Ruth Rettie)

Ruth Rettie	CHARM: The "social norm approach" from a practice perspective
Sarah Hards	<i>Turning over a new leaf: a practice-based approach to sustainability on the personal and social scales</i>
Gert Goeminne	Designing a practice is also a practice. The ultimate political lesson of STS
Till Westermayer	The difficulty of using a mobile phone in a sustainable way
Tom Hargreaves	Can practice make behaviour change perfect? Using social practice theory to interrogate and improve pro-environmental behaviour change interventions

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 8) Session 2: Institutions, collaboration and innovation (Chair: Eleonore Pauwels)

Judith Igelsböck, Ulrike Felt, Andrea Schikowitz, Thomas Völker	<i>"Wanted! Research partner with problem" - Transdisciplinary research between normative imaginations and practical realisation</i>
Henny van der Windt, Jac Swart	Sharing knowledge procedures to overcome diverging sustainability perspectives?
Gerald Beck, Cordula Kropp	Improving the design of open innovation processes with some help of STS
Eleonore Pauwels	Institutionalising human practices in sustainable energy research: a new venture for STS?
Padraig Murphy	Constructing practices in imaginary futures

Anup Sam Ninan	Sustainability as a localised performance: the production of carbon credits in a developing country site
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Sept 3rd • 09.00-11.00 (Faculty of Sociology - Room 8) Session 3: Sustainability practices: communities, citizens and the 3rd sector (Chair: Kevin Burchell)

Anna Schreuer	Practising "environmental citizenship" in the context of energy-related community projects: an exploration of relevant institutional and personal resources
Sonia Liff	Between the state and the individual: the role of 3 rd sector organisations in shaping sustainability practices
Kevin Burchell, Ruth Rettie	Low carbon learning and behaviour change: integrating practice theory, the social norm approach and community action
Lucie Middlemiss	Final flourish or green shoots? Reflections on signs of sustainable consumption in communities
Barbara Allen	From disaster zone to sustainability showcase: the "greening" of New Orleans neighborhood

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 8) Session 4: Spaces and place dimensions (Chair: Clara Lamireau)

Russell Hitchings	Indoor addiction and ways of making more sustainable offices
Dani Abi-Ghanem, Chris Hewson	Energy practices and the workplace environment: the social technologies of retrofitting
Clara Lamireau	Performing environmental data: public space and citizen skill
Lioudmila Vlasova	Framing sustainability in the context of renovation of single family detached house: sustainable technology or sustainable users?
Isabelle Garabuau- Moussaoui, Tommy Ose, Shane Fudge	Lighting and entertaining at home. From energy efficiency to energy-consuming and energy-saving practices. Comparison between France, UK and Norway

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 8) Session 5: Sustainability and practices: case studies (Chair: Inge Ropke)

Vivek Mathur	Technologies for sustainability, practices and power: water technology and social dynamics in a village in India
Tse-Hui Teh, Sarah Bell	Reconfiguring the flushing toilet: a case study of environmentally aware citizens in the lower Lea river basin, London
Maarten Crivits, Erik Paredis	New practices and emerging routines in local food niches. The case of "food teams"
Sabine Hielscher, Tom Fisher	<i>Dialectical designs: stability and instability in hair care routines</i>
Inge Ropke, Toke Haunstrup Christensen	Co-evolution of everyday life and ICT - Environmental implications
Gerhard Fuchs	The practice of sustainability: don't call it sustainable! The generation of electricity in Germany



SYSTEM INNOVATIONS AND TRANSITIONS TO SUSTAINABILITY

Convenors:

Jochen Markard (Federal Institute of Aquatic Science and Technology, Switzerland)

Rob Raven (Eindhoven University of Technology, The Netherlands) Jacco Farla (Utrecht University, The Netherlands) Lars Coenen (Lund University, Sweden)

Sept 2nd • 13.30-15.30 (Faculty of Law - Room C) Session 1: Theoretical perspectives on transitions (Chair: Lars Coenen)

Frank Geels	Ontologies, socio-technical transitions (to sustainability), and the multi-level perspective
Jonathan Köhler	Connecting neo-schumpeterian theory and transition theory: the next Kondratiev wave and sustainability transitions
Sarah Ward, Stewart Barr, David Butler, Ali Memon Fayyiz	<i>Rainwater harvesting in the UK: socio-technical theory and practice</i>
Tjerk Schuitmaker	Identifying and unravelling persistent problems
Athena Piterou, Fred Steward	A network perspective on sociotechnical transitions: the print-on-paper sociotechnical system

Sept 2nd • 16.00-18.00 (Faculty of Law - Room C) Session 2: Micro-level foundations (Chair: Jacco Farla)

Bruno Turnheim	The destabilisation of existing regimes in socio- technical transitions: a multi-dimensional framework and case study of the British coal industry (1913-1970)
Per-Anders Langendahl, Matthew Cook, Stephen Potter	Exploring the eco-innovation journey in a firm from the uk food processing context

Bjoern Budde, Matthias Weber	Exploring the micro level of technological innovation systems: expectations as a key to understanding actor strategies in the field of "green" vehicles
Jörg Musiolik, Jochen Markard	Creating collective resources in emerging technological fields: the case of stationary fuel cells
Sjoerd Bakker, Harro van Lente	Credible expectations - The US department of energy's hydrogen program role as enactor and selector of hydrogen technologies

Sept 3rd • 09.00-11.00 (Faculty of Law - Room C) Session 3: Contextual and institutional embedding (Chair: Jochen Markard)

Simona Negro, Marko Hekkert	Seven typical system failures that hamper the diffusion of sustainable energy technologies
Mattias Weber, Harald Rohracher	A systems approach to transition dynamics: providing a foundation for legitimizing goal- oriented policy strategies
Emma van Sandick, Lars Coenen, Roald Suurs	Scaling up or embedding niche innovation? Transition experiments, policy environments and institutional context
Knut Sørensen	From "alternative" to "advanced": changed visions of designing sustainable technologies
Peter van Kouwen, Jacco Farla, Jaco Quist	A new socio-technical scenario method applied to plug-in hybrid electric vehicles in the Netherlands

Sept 3rd • 14.00-16.00 (Faculty of Law - Room C) Session 4: Politics and power (Chair: Rob Raven)

Adrian Smith, Rob Raven	What is "protective space"? Towards a politics of niche development in sustainability transitions
Caetano Penna	<i>The role of societal pressures in transitions: the issue of air pollution and the American automobile industry (1943-1985)</i>
Philine Warnke	Transformative RTI policy - A difficult transition. The case of production consumption 2.0

Erik Paredis, Thomas Block	<i>Transition management and its influence on existing policy arrangements: explaining the dynamics of policy change</i>
Harald Rohracher	Understanding the role of civil society in energy transitions
Kornelia Konrad	Governance of and by expectations

Sept 3rd • 16.30-18.30 (Faculty of Law - Room C) Session 5: Geography of transitions (Chair: Lars Coenen)

Roald Suurs, Linda Kamp	<i>Exploring the rise of motors of innovation in Danish and Dutch wind power innovation systems</i>
Matthew Cook	Critical reflections on the performativity of transition frameworks in the making and remaking of places experienced as urban
Maj-Britt Quitzau	Managing transition towards energy efficient housing at the local level
Claus Seibt	A political study perspective for better understanding of the location of the political in system innovation
Søren Kerndrup	Sustainable transition as social change
Rob Raven	Experimenting for sustainability in Asia

Practicing science and technology, performing the social University of Trents. 2*-4* September 2010

TOWARDS ZERO EMISSION BUILDINGS, SETTLEMENTS AND CITIES

Convenors:

TRACK 38

Susanne Balslev Nielsen (Technical University of Denmark) Thomas Berker (Norwegian University of Science and Technology)

Susanne Balslev Nielsen	Translating sustainable development to the domain of a local public authority - reflections on the use of indicators for sustainable urban development
Joakim Widén, Ewa Wäckelgård	<i>Net zero energy solar buildings at high latitudes: the mismatch issue</i>
Dick Magnusson	<i>Towards a sustainable energy system in Stockholm -</i> <i>A study of the regional planning of the district</i> <i>heating system between 1978 and 2010</i>
Solvår Wågø	Resources and built form. One focus - Different approaches
Eli Støa	Zero emission living - Architectural strategies

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 6)



PRACTICES ON THE MOVE: DYNAMICS, CIRCULATION AND DIFFUSION

Convenors: Allison Hui (Lancaster University, UK) Elizabeth Shove (Lancaster University, UK) Nicola Spurling (Lancaster University, UK)

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 10) Session 1

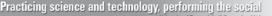
Allison Hui	But how did the elements get here? The affect of technologies of circulation on practices
Larissa Schindler	<i>Modern martial arts: on a practice that has moved in space, time and culture</i>
Niklas Woermann	Situated in systems? On the dissemination of bodily practices of a lifestyle sport
Susan Boonman- Berson, Esther Turnhout	Invasiveness: the construction of a category and its impact for wildlife management practices
Severine van Bommel, Esther Turnhout, Sietze Vellema, Ragna Zeiss	<i>Travelling standards: enactment, friction and alignment in the case of the Forest Stewardship Council certification scheme</i>

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 10) Session 2

Tine Damsholt	Doing citizenship - Ritual practices on the move
Maarten van der Kamp	Enacting standards in organic agriculture: an account of a distributed element of practice
Elizabeth Shove, Sam Brown, Gordon Walker	Tracking 22 degrees C: characterising the multiple geographies of sociotechnical regimes
Davide Nicolini, Jeanne Mengis, Justin Waring, David Meacham	Packages, translations and anxiety. Notes on the global travel of ideas in the field of patient safety
Juliane Jarke	<i>Travelling practices: how boundary objects account for situated practices in virtual communities of practice</i>

Nicola Spurling	Studying individuals and institutions:aAcademic careers, universities and everyday practice in processes of change
Mikko Jalas	The evolving practices of bicycle commuting
Alison Browne, Elizabeth Shove	Where "water disappears": methodologies for moving beyond household water demand as resource abstraction, behaviours and economics
Sung-Joon Park	<i>"The supply side of ART": translating free drugs into a therapeutic option in Uganda</i>

Sept 4th • 11.00-13.00 (Faculty of Sociology - Room 10) Session 3



SCIENCE, TECHNOLOGY AND THE NORTH/SOUTH DIVIDE

Convenors:

Christine Richter (International Institute for Geo-Information Science and Earth Observation, The Netherlands)
Raoni Rajão (Lancaster University, UK)
Joana Rocha Dias (University of Coimbra, Portugal)
Gianluca Miscione (International Institute for Geo-Information Science and Earth Observation, The Netherlands)
Esha Shah (University of Maastricht, The Netherlands)
Harro Maat (Wageningen University, The Netherlands)
Rob Hagendijk (University of Amsterdam, The Netherlands)
Yola Georgiadou (International Institute for Geo-Information Science and Earth Observation in Enschede, The Netherlands)

Sept 2nd • 13.30-15.30 (Faculty of Law - Room 4) Session 1: Health and medicine

Branwyn Poleykett	Unnatural histories: care, regulation and experimentation in Dakar
Shashank Shekhar Tiwari	The emergence of stem cell science in India: a twist from "periphery" to "centre"?
Eunjeong Ma	Ngos and the global circulation of bio- innovative drugs
Rafaela Francisconi Gutierrez, Maria Zanin	Technology and waste pickers cooperatives in Brazil: an approach under construction
Oriana Rainho-Bras	DOTS implementation for tuberculosis control in Rio de Janeiro, Brazil: how a global strategy is turned into local practices

Sept 2nd • 16.00-18.00 (Faculty of Law - Room 4) Session 2: ICT and network society

Ricardo B. Duque, Wesley Shrum, Paul Nyaga Mbatia, Antony Palackal, Dan- Bright S. Dzorgbo, Marcus Antonius Ynalvez	Mobile phones, core network expansion, and political violence in Kenya
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Lucas Rajao Raoni Guerra	The digital jungle: satellite-based remote sensing and the formation of the Amazonia's environmental policy
Roohollah Honarvar	Of rusticity in the information society

Sept 3rd • 09.00-11.00 (Faculty of Law - Room 4) Session 3: Theory and history of development and multipolarity

Salla Sariola	The "South" is not a place: rethinking the "North"-"South" divide through an ethnography of clinical trials in Sri Lanka
Pia Otte	The notion of technology within development studies - A request for a new theoretical framework
Rob Hagendijk	Europe and sub-Saharan Africa in the future multipolar world: techno-science and development cooperation
Esha Shah	History and philosophy of UN debates on science and technology for development in global South
Catherine Montgomery	A tale of two technologies: protocols and participatory democracy in a North-South product development partnership
Jan Cherlet	Theoretical reflections on capacity building as vehicle for knowledge transfer in development cooperation, drawing on the observation of water development projects

Sept 3rd • 14.00-16.00 (Faculty of Law - Room 4) Session 4: Agrarian change

Sally Brooks	International crop research as a global public good?
Filipa Dias Joana	<i>Traditional knowledge regulation mechanisms: learning from the global South</i>
Andreas Mitzschke	Social learning & open innovation: a socio- technical study of the system of rice intensification
Diana Akullo, Harro Maat	STS and the public private partnership: a case of agricultural innovation in Uganda





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Sept 2nd • 13.30-15.30 (Faculty of Sociology - Room 20) Session 1: Research productivity in social sciences (Chair: Katarina Prpić)

Dirk Postma	Critique as sociomaterial performance
Katarina Prpić, Nikola Petrović	The types, dynamics and predictors of social scientists' publication productivity: Croatian empirical studies
Gunnar Sivertsen	Trends and patterns of social scientists' publication productivity: Norwegian empirical studies
Franc Mali	National science evaluation systems and the productivity criteria in social sciences
Luisa Oliveira, Helena Carvalho	Patterns of science development and social sciences productivity
Rob Procter, Williams Robin, Stewart James, Meik Poschen, Helene Snee, Alex Voss, Marzieh Asgari-Targhi	Adoption and use of web 2.0 in scholarly communications

Sept 2nd • 16.00-18.00 (Faculty of Sociology - Room 20) Session 2: Embodying medicine and genetics (Chair: Attila Bruni)

Tobias Samuelsson	<i>"We used to give care with the gas pedal" -</i> <i>Time, care and telemedicine in the ambulance</i> <i>service</i>
Tineke Broer	The role of power/knowledge in health care improvement practices
Sven Widmalm	Biochemistry at the crossroads: science, technology, and policy at Arne Tiselius' laboratory around 1960
Ute Kalender	Notions of gender in current epigenetics
Janice McLaughlin, Emma Clavering	Visualising genetics: modes of diagnosis and interpretation in the troubling body within paediatric genetics

	On the performative effects and political
Carmen Romero Bachiller,	habilitations of a medical category:
Silvia García Dauder	Disorders of Sex Development (DSD) versus
	"intersexuality" controversy

Sept 3rd • 14.00-16.00 (Faculty of Sociology - Room 14) Session 3: Performing biopolitics (Chair: Claudio Coletta)

Xenia Kokoula	Cyborg Identities and the facsimile: body and machine in tomorrow's eve
Dean A. Murphy	The viral economy of HIV
Allyson Caseley	Performing weight: reading the doing of body- making as weighting-up and weighting-down processes
Clemens Driessen, Marc Bracke, Marinka Copier	Designing a computer game for pigs, to create a playful interface between animals, science and ethics

Sept 3rd • 16.30-18.30 (Faculty of Sociology - Room 14) Session 4: Technoscientific practices and pop culture (Chair: Claudio Coletta)

Elisabeth Rommes	<i>Need or nerds: S&T images in the Dutch media from 1990-2008</i>
Yoshinaka Yutaka	Intermediaries and the framing of use-practices in design-use relations
Pedro dos Santos Boia	STS contribution for music sociology: theoretical reflections based on a case study
Elgaard Jensen Torben	The new user?