

## STS Meeting in Stockholm, May 2-4, 2012

### Sessions

#### Thursday, May 3

##### 8:30/9:00 – 10:30 Parallel Sessions (Brinellvägen 64)

- 1A *Environment and Technology* (Room M32, 1<sup>st</sup> floor)
- 1B *Public Health* (Room M33, 1<sup>st</sup> floor)
- 1C *Markets* (Room M37, 3<sup>rd</sup> floor) (starts 8:30 due to four papers)

##### 11:00 – 12:30 Parallel Sessions (Brinellvägen 64)

- 2A *Climate and Risk* (Room M32, 1<sup>st</sup> floor)
- 2B *Organizations and Industry* (Room M33, 1<sup>st</sup> floor)
- 2C *Analyzing the Interface between Science and Technology: Technological Hybrids, Science Networks and Sleeping Beauties* (Room M37, 3<sup>rd</sup> floor)

##### 14:00 – 15:30 Parallel Sessions (Brinellvägen 64)

- 3A *Politics by what Means? Scandinavian Approaches to STS and “the Political”* (Room M32, 1<sup>st</sup> floor)
- 3B *In Medias Res: The Aesthetics of Scientific, Technological and Medical Things* (Room M33, 1<sup>st</sup> floor)
- 3C *Teknik, Praktik, Identitet* (Room M37, 3<sup>rd</sup> floor)

##### 16:00 – 17:30 Parallel Sessions (Brinellvägen 64)

- 3A *Politics by what Means? Scandinavian Approaches to STS and “the Political”* cont'd (Room M32, 1<sup>st</sup> floor)
- 3B *In Medias Res: The Aesthetics of Scientific, Technological and Medical Things* cont'd (Room M33, 1<sup>st</sup> floor)
- 3D *STS och engagemang i en svensk kontext* (Room M37, 3<sup>rd</sup> floor)

#### Friday, May 4

##### 8:30 – 10:00 Parallel Sessions (Brinellvägen 64)

- 4A *Architectures* (Room M32, 1<sup>st</sup> floor)
- 4B *Museums in the Anthropocene: Climate Change and Social History* (Room M36, 1<sup>st</sup> floor)
- 4C *Cosmopolitan Commons* (Room M33, 1<sup>st</sup> floor)

## Session Overview

### 1A Environment and Technology

Room M32, 1<sup>st</sup> floor

*Safe dams by and for whom? Supradisciplinary gender perspectives on large scale hydropower dams*

Annika Idenfors and Camilla Sandström, Department of Political Science, Umeå University

*Re-voicing Sámi resistance against hydropower exploitation in early 20th century: Erik Olofsson Rim*

Agneta Silversparf, Silbonah Samesijdda / Centre for Gender Research, Uppsala University, and May-Britt Öhman, Centre for Gender Research, Uppsala University

*The Soviet forestry in 1953 – 1964: technology transfer and implementation*

Elena Kochetkova, Department of History, European University at Saint Petersburg

### 1B Public Health

Room M33, 1<sup>st</sup> floor

*Selling Diabetic Technology: Promise of freedom, control and health*

Kirsten E. Gardner, University of Texas San Antonio

*Trials of Value: On the Valuation Practices in Designing Medical Experiments*

Claes-Fredrik Helgesson and Francis Lee, Department of Thematic Studies – Technology and Social Change (Tema T), Linköping University

*The patient, the physician and their technologies – on change and continuity of patient-centered care*

Doris Lydahl, Institutionen för arbetsvetenskap och sociologi, Göteborgs Universitet

### 1C Markets

Room M37, 3<sup>rd</sup> floor (**obs.:** starts at **8:30** due to four papers!)

*The Master at the Royal Mint: How much money did Newton save Britain?*

Ari Belenkiy, British Columbia Institute of Technology (BCIT) Burnaby

*Local and international knowledge partners – patterns of change at the Swedish Institute for Surface Chemistry, 1980-2005*

Karl Bruno and Katarina Larsen, Division of History of Science, Technology and Environment, KTH – The Royal Institute of Technology, Stockholm

*Academic Entrepreneurship between Scientific Careers and Regional Innovation Policy: Case Studies from Italy*  
Matteo Serafini, University of Bologna

Project PEER – Publication and the Evaluation of Excellence in Research  
Ylva Hasselberg, Department of Economic History, Uppsala University,  
and Sharon Rider Department of Philosophy, Uppsala University

**2A**    **Climate and Risk**  
Room M32, 1<sup>st</sup> floor

*Elementary risk. Understanding hydrogen risk with a posthumanities perspective*  
Martin Hultman, Umeå studies in science, technology and environment,  
Umeå University

*On the techno-logic of Climate Engineering*  
Isabell Schrickel, Department of Philosophy and History of Literature,  
Science and Technology, Berlin University of Technology

*Boundary spanning, deliberation and scientific integrity in early Earth System modelling*  
Ola Uhrqvist, Department for thematic Water and Environmental  
Studies/Centre for Climate Science and Policy Research, Linköping  
University

**2B**    **Organizations and Industry**  
Room M33, 1<sup>st</sup> floor

*Sätta gränser: "Grundforskning" och "tillämpad forskning" i 1940-talets politik för branschforskningsinstitut*  
Ingemar Pettersson, Avdelningen för historiska studier av teknik,  
vetenskap och miljö, KTH – Kungliga tekniska högskolan, Stockholm

*Anders Johansson – livsmedelskontrollant och forskningsentreprenör*  
Lena Molin, FOI och Ekonom-historiska institutionen, Stockholms  
universitet

*Bakom de globala kulisserna*  
Alexandra Waluszewski, Centrum för Teknik-och Vetenskapstudier,  
Uppsala universitet

**2C** ***Analyzing the Interface between Science and Technology:  
Technological Hybrids, Science Networks and Sleeping Beauties***  
Room M37, 3<sup>rd</sup> floor

*Technological hybrids in medical innovations*

David Barberá-Tomás, Ingenio, Universitat Politècnica de València

*Science networks and innovation sequences in solar cell technology*

Clara Calero-Medina CWTS – Center for Science and Technology Studies, Leiden, and Katarina Larsen, Division of History of Science, Technology and Environment, KTH – The Royal Institute of Technology, Stockholm

*Sleeping beauties, sell-by-date and “Mendel syndrome” in science*

Rodrigo Costas and Thed van Leeuwen, CWTS – Center for Science and Technology Studies, Leiden University

**3A** ***Politics by what Means? Scandinavian Approaches to STS and “the Political”***

Room M32, 1<sup>st</sup> floor

*Making science public: revisiting the Swedish consensus model and the new politics of expertise*

Alison Cool, Department of Anthropology, New York University, and Amelie Hoshor, Department of Philosophy, Linguistics and Theory of Science, University of Gothenburg

*Part and whole: regulating access to the human body*

Klaus Hoeyer, University of Copenhagen

*Can we still trust in the knowledge-based economy thesis? Finland in front of new politico-ideological tensions*

Marja Häyrynen-Alestalo, Department of Sociology, University of Helsinki

*From industrial management to money management: Corporate Norway and the disruption of democratic capitalism*

Emil A. Røyrvik, SINTEF Technology and Society, Work Research, Norwegian University of Science and Technology

Discussant: Thomas Hylland Eriksen, University of Oslo

**3B** ***In Medias Res: The Aesthetics of Scientific, Technological and Medical Things***

Room M33, 1<sup>st</sup> floor

*The everyday aesthetics of laboratory things*

Thomas Söderqvist, Medical Museion, University of Copenhagen

*Smelly medical things*

Anette Stenslund, Medical Museion, University of Copenhagen

*A sense of touch*

Jan Eric Olsén and Emma Peterson, Medical Museion, University of Copenhagen

**3C Panel *Teknik, Praktik, Identitet***

Room M37, 3<sup>rd</sup> floor

Participants from the Department of Thematic Studies – Technology and Social Change (Tema T), Linköping University:

Jenny Gleisner

Simon Haikola

Ericka Johnson

Corinna Kruse

Lisa Lindén

Anna Morvall

Johan M. Sanne

Hanna Sjögren

Commentators:

Boel Berner, Department of Thematic Studies – Technology and Social Change (Tema T), Linköping University

Arne Kaijser, Division of History of Science, Technology and Environment, KTH – The Royal Institute of Technology, Stockholm

**3D Panel *STS och engagemang i en svensk kontext***

Room M37, 3<sup>rd</sup> floor

Johan M. Sanne, Department of Thematic Studies – Technology and Social Change (Tema T), Linköping University

Morten Sager, Department of Philosophy, Linguistics and Theory of Science, University of Gothenburg

Karin Fernler, Department of Management and Organization, Stockholm School of Economics

Lotta Björklund Larsen, Department of Thematic Studies – Technology and Social Change (Tema T), Linköping University

#### **4A Architectures**

Room M32, 1<sup>st</sup> floor

*Human Abilities, Giftedness, and the Soviet Sciences of Individual Differences*  
Katy Mishuris, Department of History, University of Michigan, Ann Arbor

*Billington's New Art of Structural Engineering and the Picture Theory of the Tractatus: Wittgenstein and Visual Thinking in Structural Art*  
Kelly Hamilton, Saint Mary's College, Notre Dame

*Norms and translations in the smart home*

Baki Cakici, Department of Computer and Systems Sciences (SU-DSV),  
Stockholm University / Swedish Institute of Computer Science (SICS)

#### **4B Roundtable Discussion *Museums in the Anthropocene: Climate Change and Social History***

Room M36, 1<sup>st</sup> floor

Chair: Libby Robin, Division of History of Science, Technology and Environment, KTH – The Royal Institute of Technology, Stockholm / National Museum of Australia

Discussants:

Helmuth Trischler, Rachel Carson Center for Environmental History,  
LMU / Deutsches Museum, Munich

Anders Ekström, University of Uppsala / Division of History of Science,  
Technology and Environment, KTH – The Royal Institute of Technology,  
Stockholm

Anders Houltz, Division of History of Science, Technology and  
Environment, KTH – The Royal Institute of Technology, Stockholm

#### **4C *Cosmopolitan Commons***

Room M33, 1<sup>st</sup> floor

Haakon With Andersen, Department of History and Classical Studies,  
University of Trondheim

Nina Wormbs, Division of History of Science, Technology and  
Environment, KTH – The Royal Institute of Technology, Stockholm

Arne Kaijser, Division of History of Science, Technology and Environment,  
KTH – The Royal Institute of Technology, Stockholm