



**Encountering
Infrastructures**
DASTS Conference
29-30 June 2026
AAU Copenhagen

CONFERENCE **PROGRAM**

DAY 1/2 – 29 JUNE 2026

Aalborg University Copenhagen, A. C. Meyers Vænge 15, 2450 Copenhagen

	AUDITORIUM	Conference Room	Room 2.1.042	Room 2.1.043	Room 3.084A	Room 3.084B	Room 2.1.021
9:00-10:00		REGISTRATION + COFFEE & TEA					
10:00-11:00	Welcome & Introduction to the Theme						
11:00-12:00	KEYNOTE: Steve J. Jackson						
12:00-13:00		LUNCH					
13:00-14:45	12. Mapping the Field: AI in Clinical Practice (Part 1/2)		4. STS in/as Education (Part 1/4)	8. Environmental Encounters with AI (Part 1/2)	9. Governance of and by National and Transnational Infrastructures	11. Infrastructures of Feelings (Part 1/2)	E3. On using Generative AI in Research (Part 1/2)
14:45-15:15		COFFEE & TEA					
15:15-17:00	12. Mapping the Field: AI in Clinical Practice (Part 2/2)		4. STS in/as Education (Part 2/4)	8. Environmental Encounters with AI (Part 2/2)	7. Home as Infrastructure	11. Infrastructures of Feelings (Part 2/2)	E3. On using Generative AI in Research (Part 2/2)
17:00-18:00		BREAK					
18:00-19:00	BOAT RIDE FROM SYDHAVN TO ISLANDS BRYGGE						
19:00	DINNER AT KULTURHUSET ISLANDS BRYGGE						

DAY 2/2 - 30 JUNE 2026

Aalborg University Copenhagen, A. C. Meyers Vænge 15, 2450 Copenhagen

	AUDITORIUM	Conference Room	Room 2.1.042	Room 2.1.043	Room 3.084A	Room 3.084B	Room 2.1.021
8:30-10:00			1. Infrastructures of Terroir (Part 1/2)	Early-Career Researcher Meetup			E6. Collaborative Timelining
10:00-10:15		COFFEE & TEA					
10:15-12:00	4. STS in/as Education (Part 3/4)		1. Infrastructures of Terroir (Part 2/2)	3. The Interpretive Layer (Part 1/2)	6. Future Infrastructures	10. Vulnerability and Care Infrastructures (Part 1/2)	E5. Platform Imagination
12:00-13:30	GENERAL ASSEMBLY	LUNCH					
13:30-15:00	4. STS in/as Education (Part 4/4)		14. STS Breakdown Studies	13. Social Work and STS	15. Energy Infrastructuring (Part 1/2)	10. Vulnerability and Care Infrastructures (Part 2/2)	E2. Enlivening Data
15:00-15:15		COFFEE & TEA					
15:15-17:00	2. Software as Soft Power		E4. Infrastructures for Ethnographic Analysis	3. The Interpretive Layer (Part 2/2)	15. Energy Infrastructuring (Part 2/2)	5. Limits of Life	E1. Parallel Cartographies
17:00-17:15		COFFEE & TEA					
17:15-18:00	Reflections and Paths Forward: A Closing Panel						
18:00	END OF THE CONFERENCE						



LIST OF PANELS AND ABSTRACTS

REGULAR PANELS

1. Infrastructures of Terroir: Situated Worlds, Knowledge Frictions, and the Politics of Attachment

Adrien Rigobello (Royal Danish Academy), Joshua David Evans (Technical University of Denmark), Kasper Ostrowski (Aarhus University), Martin Grünfeld (University of Copenhagen)

- 1.1. Infrastructuring Agrobiodiversity Terroirs: Exploring Coordination Architectures in Restorative Farmland Conversion. Markus Wernli (The Hong Kong Polytechnic University)
- 1.2. Scaling Infrastructures of Roquefort Cheese. Kasper Ostrowski (Aarhus University)
- 1.3. Fragility as a Knowledge Paradigm for Design in Urban Terroir. Giuliano Galluccio and Mariia Nanusheva (University of Naples Federico II)
- 1.4. Counter-Valuing Food Futures: Resistance to Cultivated Meat and the Politics of FoodTech Innovation. Tanja Schneider (Technical University of Denmark)
- 1.5. Acoustic Terroirs: Embodied Multispecies Listening as an Infrastructural Challenge. Martin Grünfeld (University of Copenhagen)
- 1.6. Reframing Rot within Architectural Practice and Discourse – from threat to metabolic infrastructure. Phil Ayres (Royal Danish Academy)
- 1.7. Changing infrastructures: Preserving endangered terroirs through wild fermentation. Agnieszka Pokrywka (Aalto University)
- 1.8. Divergent Paths to Plant-Based Futures of Food: Reshaping Agri-Food Regimes Between Care for Earth, Animals, Soil and Community. Marie Leth (University of Gothenburg)
- 1.9. (Infra)structured Partnerships – the case of the Indo-Danish Green Strategic Partnership. Frederikke Bencke (University of Copenhagen)

2. Software as Soft Power? Recompositions in and of the Digital State

Irina Papazu, Christopher Gad (IT University Copenhagen), Alexei Tsinovoi (Aarhus University)

- 2.1. When Open Data Stop Being Open. Dina Friis Toft (Aarhus University)
- 2.2. From Digitalized Care to Mobilization: Shifting Logics of Government Portals in Situations of Crisis. Irina Papazu (IT University), Alexei Tsinovoi (Aarhus University)
- 2.3. The Everyday Politics of Algorithmic Warfare: Experiences and Imaginaries of Generative Artificial Intelligence in the Danish Army. Daniel Møller Ølgaard (Royal Danish Defence College)
- 2.4. Digital Pastoral care in the The Evangelic-Lutheran Church in Denmark, an Alternative Form of Digitalization. Christopher Gad (IT University Copenhagen)
- 2.5. Europe and the Digital World of Tomorrow. Jesper Balslev, Morten Rold, Peter Tholstrup, Troels Ringsted (Business Academy Copenhagen)

3. The Interpretive Layer: Expertise as Infrastructure in Sociotechnical Systems

Matt Artz (Aalborg University), Lora Koycheva (Brandenburg Technical University)

- 3.1. Encountering Infrastructures: Ludwik Fleck, Karin Knorr Cetina, and Situated Science Across Scales. Dominik Gallenberger (Leopold-Franzens-University Innsbruck)
- 3.2. The Labor of Staying Relevant at the AI Frontier. Abdullah Omran (Indiana University Bloomington)
- 3.3. Designing for Accountability: Ethnographic Insight in Domain-Specific AI Development. Anoushka Gupta (Thomson Reuters)
- 3.4. On infrastructuring technological infrastructures, or how to control technological environments with Puppet(s). Sol Martinez Demarco (Harz University of Applied Sciences)
- 3.5. Expertise as Infrastructure: When Anthropological Knowledge Animates AI and Vanishes into the Substrate. Matt Artz (Aalborg University)

- 3.6. Infrastructuring Contingency: A Praxiography of Humanities Research Data Infrastructures. [Fabian Pittroff \(Ruhr University Bochum\)](#)
- 3.7. Steps to Green AI Commons: Towards an Infrastructural Turn for An Environmentally Responsible Machine. [Lora Koycheva \(Brandenburg Technical University\)](#)
- 3.8. When Infrastructure Decides Who Can Innovate: Platform Dependency and the Politics of Startup Scaling in Global South Ecosystems. [Priyanka Dass Saharia \(Independent Researcher\)](#)
- 3.9. Interfaces of Low Latency Across Markets: A Comparative Study of NASDAQ Protocols in Istanbul and Copenhagen. [M. Fatih Karakaya \(University of Copenhagen\)](#)
- 3.10. Expertise as a vector of power embedded by attention in 'transformative' and 'decentralised' socio-technical agglomerations. [Joshua Quade Rose \(University of Melbourne\)](#)

4. STS in/as Education

[Simy Kaur Gahoonia \(IT University Copenhagen\)](#), [Helene Friis Ratner \(Technical University of Denmark\)](#), [Bjarke Lindsø Andersen \(University College Absalon\)](#), [Lars Bo Andersen \(University College Copenhagen\)](#)

- 4.1. Children's Experiences of Agency in Gaps of Responsibility. [Bjarke Lindsø Andersen \(University College Absalon\)](#), [Mikkel Hjorth \(University College VIA\)](#)
- 4.2. A critical examination of AI literacy: lessons from mathematics education. [Raimundo Elicer \(Aalborg University\)](#)
- 4.3. 'Speaking without communicating' in an a high-stakes English language assessment. [Jelena Popov \(University College London\)](#)
- 4.4. Beyond Intentions: How Socio-Material Practices Shape the Responsible Use of Digital Technologies. [Theresa Knoll \(University of Bamberg and Syddansk Universitet\)](#)
- 4.5. Praxiographic enactments of university students and their manifold relationships with GenAI in university education. [Mikala Hansbøl \(University of Copenhagen\)](#)
- 4.6. New Data-Policy-Technology Infrastructures and their Implications for Education Policy. [Radhika Gorur \(Deakin University\)](#)
- 4.7. A tale of how a drop-out algorithm lost its powers: Predicting student dropout in vocational education. [Helene Friis Ratner \(Technical University of Denmark\)](#)
- 4.8. Tracing educational infrastructure: Open source as alternative to Big Tech platforms. [Emilie Mørch Groth \(Technical University of Denmark\)](#)
- 4.9. Scaling student well-being with edupreneurial apps. [Simy Kaur Gahoonia and Irina Papazu \(IT University Copenhagen\)](#)
- 4.10. Science Studies and Codesign Models. [Lars Bo Andersen \(University College Copenhagen\)](#)
- 4.11. Creative Pragmatics: Performing STS in/as Education. [Connie Svabo \(SDU\)](#), [Andrew Pickering \(Exeter University\)](#), [Michael Shanks \(Stanford University\)](#), [Chunfang Zhou \(SDU\)](#), [Gitte Miller Balslev \(SDU\)](#), [Karina Kiær \(SDU/UCSYD\)](#), [Katrine Bergkvist Borch \(SDU\)](#), [Maiken Westen Holm Svendsen \(SDU\)](#), [Tina Maria Brinks \(SDU\)](#), [Serhii Petrovych \(SDU\)](#)
- 4.12. Beyond the Human: How Student Teachers Use Speculative Design to Cultivate Planetary Perspectives on Future Technologies. [Vibeke Schrøder and Camilla Balslev Nielsen \(University College Copenhagen\)](#)
- 4.13. Infrastructuring Science Education: An STS Perspective on a National Reform Initiative in Denmark. [Gitte Miller Balslev \(SDU\)](#)
- 4.14. Looking beyond the facade of interdisciplinary doctoral programmes as innovative infrastructures. [Piet Jan Pelle Boers \(University of Copenhagen\)](#)
- 4.15. Leadership with AI at Hand: Backdoor Technologies in Educational Leadership. [Anja Pors and Jacob Sillesen \(University College Copenhagen\)](#)
- 4.16. Marketdesignification. [José Ossandón \(Copenhagen Business School\)](#)

5. Limits of Life: Exploring the Infrastructures of Classification, Delay, and Withdrawal in Biomedicine

Amalie Martinus Hauge, Didde Boisen Andersen, Thilde Vegenfeldt, Sarah Wadmann, and Laura Emdal Navne (VIVE)

- 5.1. The Arrival of a New Death. How Transplant Staff Experience the Emotional and Practical Challenges of Implementing Donation after Circulatory Death in Denmark. [Anja Marie Bornø Jensen \(University of Copenhagen\)](#)
- 5.2. Infrastructuring the future for advanced therapies in Europe. [Lea Skovgaard, Zainab Afshan Sheikh, Jakob Wested \(University of Copenhagen\), Sarah Wadmann \(VIVE\)](#)
- 5.3. Transition Work at the End of Life: On How Professionals Time Dying. [Thilde Sønderby Vegenfeldt and Amalie Martinus Hauge \(University of Copenhagen and VIVE\)](#)
- 5.4. An Ethnographic Sensibility in Bioethics: How to? [Didde Boisen Andersen \(VIVE\)](#)
- 5.5. Solidity and Solidarity: The co-production of disease classification and economic concerns in Danish healthcare. [Sarah Wadmann, Anna B. Johansen, Amalie M. Hauge and Laura E. Navne \(VIVE\)](#)
- 5.6. Professional Normativity and the Everyday Ethics of Treatment Limits in Contemporary Medicine: Ethnographic observations. [Amalie Martinus Hauge \(VIVE\)](#)

6. Future Infrastructures / Infrastructures of the Future In Planetary Crises

[Chiara Carboni \(Technical University of Denmark\), Frederik Schade \(University of Copenhagen\), Nina Frahm, Santtu Räisänen, and Kasper Schiølin \(Aarhus University\)](#)

- 6.1. Maintenance Isn't Sexy: On the Absence of Labor and Social Reproduction in Imaginaries of Coastal Climate Adaptation in New York City. [Megan Lynn Maurer \(ITU\)](#)
- 6.2. The recalcitrance of plant cells: how scientists translate future climates into plant genetics. [Asmus Gregersen and Mette N. Svendsen \(University of Copenhagen\)](#)
- 6.3. The politics of plausibility: Generativity beyond excess. [Chiara Carboni \(DTU\)](#)
- 6.4. From Digital Sovereignty to Technopolitics: Reorienting Research and Policy. [Frederik Schade \(University of Copenhagen\)](#)
- 6.5. Performing Scalability: How European Carbon Management Projects Anticipate an Infrastructure-to-come. [Frederik Schade \(University of Copenhagen\)](#)

7. Home as Infrastructure

[Arshia Eghbali, Mette Simonsen Abildgaard, and Kirsten Gram-Hanssen \(Aalborg University\)](#)

- 7.1. Water Worlds: Making Relations Between the Urban Catchment, the Home and Urban Water Infrastructure. [Stephanie Lavau \(University of Melbourne\)](#)
- 7.2. Padding Sanitary Infrastructures in Danish Nursing Homes: Rethinking Sustainable Transitions in Elderly Care. [Morten Krogh Petersen and Victoria Ankerstjerne \(Kolding School of Design\)](#)
- 7.3. Atmospheres for Rent: Retro-Vintage Homes and the Platformization of Domestic Life. [Arshia Eghbali \(Aalborg University\)](#)
- 7.4. Home as Ecological Relation: Rethinking Law's Infrastructural Production of Home. [Miriam Cullen and Katarina Hovden \(University of Copenhagen\)](#)
- 7.5. Home to the Future: A Sustainable Utopia. [Kirsten Gram-Hanssen, Toke Haunstrup Christensen, and Mette Mechlenborg \(Aalborg University\)](#)

8. Environmental Encounters with AI: Infrastructural Worldings and Destabilizations

James Maguire and Michael Hockenhull (IT University Copenhagen)

- 8.1. Consumption at the Source: Energy Positionality and Environmental Encounters with Local LLMs. [Mark Friis Hau \(Roskilde University\)](#)
- 8.2. To hyperscale or not: Data centers and the reshaping of place across locations. [Brit Ross Winthereik \(DTU\)](#) and [Karen Waltrip \(University of Copenhagen\)](#)
- 8.3. Cloud Regionalities: Tracing the Peripheral(s) in Hyperscale Computing Centres. [Eduardo Luersen \(University of Basel\)](#)
- 8.4. Extractive infrastructures, kinship and cognition. [Peter Bukovica Gundersen \(University College Absalon\)](#) and [Anastassia Vybornova \(University of Copenhagen\)](#)
- 8.5. Bots, agents and AI overviews: On infrastructural infiltration of ESG knowledge practices. [Michael Hockenhull \(IT University of Copenhagen\)](#)
- 8.6. Infrastructural Misalignments: AI Datacenters and the Politics of Constraint. [James Maguire \(IT University of Copenhagen\)](#)

9. Governance of and by National and Transnational Infrastructures

Annalisa Pelizza (Aarhus University & University of Bologna), Torben Elgaard Jensen (Aalborg University)

- 9.1. Nordic AI governance: Comparing emerging patterns of digital statecraft. [Torben Elgaard Jensen and Alexander Gamerdinger \(Aalborg University\)](#)
- 9.2. Critical Data Design in Practice: A Case Study of NGO Intervention in China's Environmental Information Infrastructures. [Vivian Wei Guo \(IT University of Copenhagen\)](#)
- 9.3. New Nordic platforms? A three-dimensional framework for understanding emerging democratic and digitally sovereign social media. [Andreas Birkbak \(Roskilde University\)](#)
- 9.4. Illuminating Mistrust: Quantum Light and the Politics of Trust in the European Quantum Communications Infrastructure. [Roque Manuel Jimenez Sumalave \(Goethe University Frankfurt\)](#)
- 9.5. The European Digital Identity: A novel trans-national ecosystem co-shaping identity, technology and administration. [Annalisa Pelizza \(Aarhus University & University of Bologna\)](#)

10. Vulnerability in, by and of Care Infrastructures in Digital Health

Henriette Langstrup, Bianca Jansky, Jonas Stage, and Frederike Fahse (University of Copenhagen)

- 10.1. Human-Machine Vulnerability in the Logistics of Care. [Benjamin Lipp \(Technical University of Denmark\)](#)
- 10.2. Vulnerability and strength: Building cross-border data infrastructures in a time of geopolitical turmoil. [Klaus Høyer \(University of Copenhagen\)](#)
- 10.3. The public Budgeting- and Accounting System: A forgotten digital care infrastructure for Danish healthcare. [Ida Schrøder \(IT University of Copenhagen\)](#)
- 10.4. Infrastructuring Futures, Configuring Vulnerability. [Ida Terp Høybye \(Aarhus University\)](#)
- 10.5. Vulnerabilities in Cross Sectoral Data Sharing: Ambiguous Data Experiences in Care Infrastructures. [Jonas Thorborg Stage and Henriette Langstrup \(University of Copenhagen\)](#)
- 10.6. Enacted vulnerability in video consultations. [Johannes van den Heuvel \(Copenhagen Academy for Medical Education and Simulation\)](#)
- 10.7. Caring for patient non-attendance: Infrastructural care work in missed hospital appointments. [Charlotte Nørholm \(Hammel Regional Hospital\)](#)
- 10.8. The Beast and the black hole: Ambiguous data experiences of vulnerable data infrastructures in Danish nursing home care. [Mie Winther Christensen \(Roskilde University\)](#)
- 10.9. Virtual reality therapy and epistemic and infrastructural (re)configurations within psychiatry. [Bianca Jansk \(University of Copenhagen\)](#)

11. Infrastructures of Feelings: How Emotions, Senses, and Affects Create, Maintain, and Disrupt Infrastructures

Sofia Sif Overby Fjorback, Ida Kirk Haumann, Louise Folker Christensen, and Line Steen Bygballe (University of Copenhagen)

- 11.1. Rational Emotionality as a Feeling Rule: Professional Socialization in Biomedical Research Groups. [Elina I. Mäkinen \(Tampere University\)](#)
- 11.2. Tactful touch – tactful knowledge? [Sofia Sif Overby Fjorback \(University of Copenhagen\)](#)
- 11.3. Emotional Infrastructures for Pain: Affective Computing and the Datafication of Chronicity. [Amelie Lange \(Technical University of Denmark\)](#)
- 11.4. Doing Tacit Suffering. [Marie Gorm Aabo, Louise Folkver, and Astrid Jespersen \(University of Copenhagen\)](#)
- 11.5. From Crane to Office: Affective Infrastructures and the Reconfiguration of the Working Body in Maritime Logistics. [Sophia Leipert \(Goethe University Frankfurt\)](#)
- 11.6. Objects of Hope: A Sensory Ethnography of Hope in Cancer Rehabilitation. [Maria Mieskiewicz Larsen \(University of Southern Denmark\)](#)
- 11.7. Infrastructures of feelings in the Danish cancer cause. [Line Steen Bygballe \(University of Copenhagen\)](#)
- 11.8. The Birth of a Miracle: The Work of Affective Narrative Techniques in Grounding the Uterus Transplantation Field. [Alexandra Middleton, Zainab Afshan Sheikh, Anja Marie Bornø Jensen \(University of Copenhagen\)](#)
- 11.9. The Sound of Wear: Speculative Sensibility in Microplastic Atmospheres. [Neylan Ogutveren Aular \(University of Turku\)](#)
- 11.10. Allergic infrastructuring: Navigating contested environmental prescriptions to urban pollen allergies. [Stig Bo Andersen \(University of Copenhagen\)](#)

12. Mapping the Field: AI in Clinical Practice

[Asbjørn Malte Pedersen, Kalle Kusk \(Aarhus University\), Rikke Torenholt \(Danish Cancer Institute\), Victor Vadmand Jensen \(Aarhus University & Silkeborg Regional Hospital\), Mie S. Dam, Iben M. Gjødsbøl \(University of Copenhagen\), Dorthe Brogård Kristensen \(SDU\), Claus Bossen \(Aarhus University\), Mette Terp Høybye \(Aarhus University & Silkeborg Regional Hospital\)](#)

- 12.1. Beyond the Error: Frictions in Healthcare Professionals' Repair of AI Systems. [Victor Vadmand Jensen \(Aarhus University & Silkeborg Regional Hospital\), Astrid Meyer \(Aarhus University\), Mette Terp Høybye \(Aarhus University & Silkeborg Regional Hospital\), and Rikke Hagensby Jensen \(Aarhus University\)](#)
- 12.2. Infrastructures of Needs-Based Diabetes Care. [Henriette List \(Steno Diabetes Center\)](#)
- 12.3. Emerging Configurations When AI Screens for Cancer. [Kalle Kusk, Asbjørn Malte Pedersen, and Claus Bossen \(Aarhus University\)](#)
- 12.4. From Proof-of-Concept to Practice: Tracing the Sociotechnical Labor of AI Integration Across Hospital Sites. [Maria Bach Nielsen \(Aalborg University\)](#)
- 12.5. When artificial intelligence encounters healthcare infrastructures. [Claus Bossen, Asbjørn M. Pedersen, and Kalle Kusk \(Aarhus University\)](#)
- 12.6. Between Humility and Hype: Diverging Beliefs About What Predictive Psychological AI Can Solve in Mental Health. [Jonas Yurtsever Vesterdal \(Aalborg University\)](#)
- 12.7. (Non)problematizing patient non-attendance: Staff attitudes towards predictive modelling for missed hospital appointments. [Charlotte Nørholm \(Hammel Regional Hospital\)](#)
- 12.8. Predictive algorithms in general practice. [Eva Graae Krause and Mie Seest Dam \(University of Copenhagen\)](#)
- 12.9. Almost ready to go live: Turf wars, infrastructural barriers, and unpredictability in clinical AI-based predictions of sepsis and organ failure. [Asbjørn Malte Pedersen, Kalle Kusk, and Claus Bossen \(Aarhus University\)](#)
- 12.10. Between innovation and regulation: The Epistemic Ethics of Predictive Algorithms in Clinical Practice. [Iben Mundbjerg Gjødsbøl, and Mie Seest Dam \(University of Copenhagen\)](#)

13. Social Work and STS

Peter Danholt, Mikkel Rask Pedersen, Patrick Heiberg Kapsch, and Peter Lauritsen (Aarhus University)

13.1. The Warm Hands of Digitalization: Digital Care Work in Danish Municipalities.

Ina Bækgaard (Technical University of Denmark)

13.2. Valuation work, tech work, and social work: Constructing AI tools and organizational value together in a social work NGO. Marie Leth Meilvang (University College Lillebaelt)

13.3. Making Data Matter: Infrastructures of Data Collaboration and Care in Social Work.

Mikkel Rask Pedersen (Aarhus University)

13.4. To “speak well” about digital systems and social work.

Peter Danholt & Peter Lauritsen (Aarhus University)

14. STS Breakdown Studies

Mette Simonsen Abildgaard, Kira Elise Apten Tilcock,

Kista Bianco Kjær, and Laura Kocksch (Aalborg University)

Brief discussion inputs by panel organizers.

15. Energy Infrastructuring: Which ‘Networks of Power’ Do We Encounter?

Daniel Nordstrand Frantzen, Julia Kirch Kirkegaard, and Tom Cronin (Technical University of Denmark)

15.1. Dislocated Translation and Symbolic Compliance: EU Renewable Energy Community Policy in a Hostile Context. Marios Angelos Kalemis, Paul Upham (University of Groningen), Sophie Nyborg (Technical University of Denmark)

15.2. Infrastructuring electron-molecular encounters over time – the role of expertise. Julia Kirch Kirkegaard, Tom Cronin, Daniel Nordstrand Frantzen, Rebekka Nordal Thomsen, and Julius Kob (Technical University of Denmark)

15.3. Splitting the tab. Public perceptions of global cost allocation for carbon dioxide removal. Lucilla Losi (Aarhus University)

15.4. Contesting the green – Re-orienting hydrogen ambitions “from green dreams to reality”. Rebekka Nordal Thomsen and Julia Kirch Kirkegaard (Technical University of Denmark)

15.5. Site-ing a Substation: From a multiplicity of potentialities towards necessary closures. Emil Nissen (Technical University of Denmark)

15.6. An Infrastructural Palimpsest. The Struggle for Good Energy in Cintegabelle, France. Roxana Bucata (Central European University) and Stefan Voicu (CUNY Graduate Center)

EXPERIMENTAL PANELS

NB. The formats of the experimental sessions differ. Some experimental panels consist of one experience and others host a number of experiences and/or presentations as listed.

E1. Parallel Cartographies: Mapping the Infrastructures of Knowledge on Diversity and Sustainability. Sabrina Vitting-Seerup (University of Copenhagen)

E2. Enlivening Data: Experimental Practices in Data Physicalization

Arshia Eghbali, Martin Trandberg Jensen (Aalborg University), Anders Koed Madsen, and David Broomham (Technical University of Denmark)

E2.1. Homo Carbonicus: Enlivening Carbon Data through Improvisation Theater.

Markus Wernli, Jen Yoo Hyun Lee, Susan Evans (The Hong Kong Polytechnic University)

E2.2. The Urban Jackpot: Circulating Urban Stories. Arshia Eghbali, Martin Trandberg Jensen (Aalborg University), Anders Koed Madsen, and David Broomham (Technical University of Denmark)

E3. On using generative AI in research: Discussing different approaches

Csilla Duray (DTU), Natalie Marie Gulsrud (University of Copenhagen), Jana Hecktor, Simon David Hirsbrunner (University of Tübingen), Anders Koed Madsen (DTU)

- E3.1. Generative AI and new Infrastructures of Research Writing: Uncertainty, Decision-Making and Researcher Independence. Marie Larsen Ryberg (University of Copenhagen)
- E3.2. Relating to AI-Jesus. Christopher Gad (IT University of Copenhagen)
- E3.3. Between Simulation and Encounter: Generative AI as Proxy in Research Practice. Andrew Reischling and Sarica Robyn Balsari (IDEO)
- E3.4. Prompting the Future: Critical Reflections on Generative AI as a Research Tool for Scenario Creation. Jana Hecktor (University of Tübingen)
- E3.5. Using generative AI to bring local scenescapes in early-stage urban design. Anders Koed Madsen (Technical University of Denmark)
- E3.6. Making Generative AI perspectival. Johan Irving Søltoft, Csilla Duray, Anders Kristian Munk, and Brit Ross Winthereik (Technical University of Denmark)
- E3.7. Co-Creating Urban Futures with Generative AI: Participatory Design with Youth in Copenhagen. Natalie Marie Gulsrud (University of Copenhagen) and Csilla Duray (DTU)

E4. Infrastructures for Ethnographic Analysis: An Experiment in Collaboration

Astrid Oberborbeck Andersen and Trine My Thygaard-Nielsen (Aalborg University)

- E4.1. Encountering Analytical Infrastructures in Courtroom Ethnography: Feminist Legal Mobilization in Omani Family Courts. Sumaiya AlWahaibi (University of Copenhagen)
- E4.2. Terms and conditions apply: Negotiating access to commercial and proprietary infrastructures. Miriam El-Mahdi (University of Copenhagen)
- E4.3. Thin Surprises: Experiment, Simplicity, and Anthropological Analysis. Frederik Vejlin (Aarhus University)
- E4.4. Uncertainty and Inaccessibility: A PhD student's experience getting access to 'the field' in Tanzania. Amelia Seabold (University of Oxford)
- E4.5. Making PFAS Data: Climate-Exacerbated Chemicals and Environmental Knowledge in Denmark. Tim Schütz (University of California)

E5. Platform Imagination: Artistic Practices, Alternative tech, and Feminist STS Encounters with Digital Infrastructures.

Freja Kir Kirchheiner (Royal Danish Academy)

- E5.1. Imaginaries of information: exploring speculative ways of navigating information when transitioning to living with ICDs. Mai Hartmann (IT University of Copenhagen)
- E5.2. Knowledge Infrastructures of Search: exploring epistemic power through a bespoke chatbot 'rodeo'. Renée Ridgway (Aarhus University)

E6. Collaborative Timelining as Reflexive Infrastructure: Artefacts of Danish Digitalization

Ask Greve Johansen (IT University of Copenhagen), Laura Kocksch (Aalborg University), and Mark Staun Poulsen (IT University of Copenhagen)