

AARHUS 2025 DECENNIAL, PRELIMINARY PROGRAMME (updated 7th July)		
Session	Title	AUTHORS
Wednesday before lunch	Sociotechnical Remantling	Eric P. S. Baumer: Lehigh University; Vera Khovanskaya: University of Toronto
Wednesday before lunch	From Bullshit to Cognition: Computing Within the Epistemic Crisis of Large Language Models in	Malthe Stavning Erslev: Aarhus University; Tobias Tretow-Fish: Aalborg University
Wednesday before lunch	Floating Points	Charlotte P. Lee: University of Washington; Adam Hyland: University of Washington
Wednesday before lunch	Reading the Praise/Prompt Machine: An Interface Criticism Approach to ChatGPT	Ben Grosser: University of Illinois Urbana-Champaign; Søren Pold: Aarhus University
Wednesday afternoon	Feeling like a State: Affect & Control in the Age of AI	Silvia Lindtner: University of Michigan
Wednesday afternoon	Immigrant Tech Workers for, in, and as Crisis: The American Pursuit of Global Computing Leadership	Yuchen Chen: City University of New York, Baruch College; Alex Jiahong Lu: Rutgers University
Wednesday afternoon	Forced Trust and Digital Control in a Global Health Crisis: The Case of a Marginalized Community in Iran's Kermanshah Province	Sarvin Qalandar: Zentrum für Digitalisierung Südwestfalen; Margarita Grinko: Internationales Institut für Sozio-Informatik; Dave Randall: Linnaeus University; Volker Wulf: University of Siegen
Wednesday afternoon	[CONNECTION {x} LOST]; x = "has always been Institutions and the computational	Aaron Juarez: Independent
Wednesday afternoon	COMPUTING HUMAN OVERS[A]IGHT: LAW/APPARATUS/VISION/AGENCY	Kristina Tica: Johannes Kepler Universität Linz; Joaquin Santuber: Johannes Kepler Universität Linz
Thursday before lunch	Contemporary Participatory Design: Research Agendas for Societal Crisis	Rachel Charlotte Smith: Aarhus University; Liesbeth Huybrechts: UHasselt; Jesper Simonsen: Roskilde University; Daria Loi: Mozilla Corporation
Thursday before lunch	The Colonial Legacy of the Human in Human-Computer Interaction: Implications for Critical Design Approaches	Jensine Raihan: University of California, Irvine
Thursday before lunch	Sticking with Affect in HCI and Design: from Interaction	Jonas Fritsch: IT University of Copenhagen
Thursday before lunch	The Agony and Ecstasy of Extended Research on Computational Systems	Charlotte P. Lee: University of Washington; Will Sutherland: University of Washington; Negin Alimohammadi: University of Washington; Ridley Jones LeDoux: University of Washington; Andrew B. Neang: University of Washington
Thursday afternoon	Contributing to Conflict? Ethical and Practical	Barry Brown: University of Copenhagen
Thursday afternoon	The Moral Economy of AI	Yuchen Chen: City University of New York, Baruch College; Silvia Lindtner: University of Michigan; Yuling Sun: Fudan University
Thursday afternoon	Towards Creating Infrastructures for Values and Ethics Work in the Production of Software Technologies	Richmond Y. Wong: Georgia Institute of Technology
Thursday afternoon	From Computing Researcher to Whistleblower and Back Again: A Personal Journey	Dag Svanæs: Norwegian University of Science and Technology
Thursday afternoon	An annotated sampler of citational practices	Elvia Vasconcelos: Eindhoven University of Technology; Kristina Andersen: Eindhoven University of Technology
Friday before lunch	Steps towards an Ecology for the Internet (Computing Through Crisis)	Anil Madhavapeddy: University of Cambridge; Sam Reynolds: University of Cambridge; Alec Philip Christie: Imperial College; David A Coomes: Conservation Research Institute; Michael Winston Dales: University of Cambridge; Patrick Ferris: University of Cambridge; Ryan Gibb: University of Cambridge; Hamed Haddadi: Imperial College; Sadiq Jaffer: University of Cambridge; Josh Millar: Imperial College London; Cyrus Omar: University of Michigan; William Sutherland: University of Cambridge; Jon Crowcroft: University of Cambridge
Friday before lunch	In the Dirt: Place-Based Environmental Action and Technology-Mediated Work in New York City	Margaret Jack: NYU
Friday before lunch	Meta-crisis computing and you: Finding agency through the Two Loops model of change	Minna K Laurell Thorslund: KTH Royal Institute of Technology; Oliver Bates: Lancaster University; Elina Eriksson: KTH Royal Institute of Technology; Daniel Sapiens Pargman: KTH Royal Institute of Technology; Aksel Biørn-Hansen: KTH Royal Institute of Technology; Fatemeh Bakhshoudeh: KTH Royal Institute of Technology; Arjun Rajendran Menon: KTH Royal Institute of Technology
Friday before lunch	Whose, Which, and What Crisis? A Critical Analysis of Crisis in Computing Supply Chains	Cindy Kaiying Lin: Georgia Institute of Technology; Lynn Dombrowski: Georgia Institute of Technology; Shaowen Bardzell: Georgia Institute of Technology
Friday afternoon	Robots are Increasingly: Imagination Crisis in Human-Computer Interaction Research	Mafalda Gamboa: Chalmers University of Technology, University of Gothenburg
Friday afternoon	SOMA: stories from the Post-Cognitive Era	Diana Lengua: Essex University
Friday afternoon	"You See Inevitability; I See Iteration" – Reflections of a Generative Pre-Trained Transformer	Marc Hassenzahl: University of Siegen; Robin Neuhaus: University of Siegen
Friday afternoon	Autonomous Realities: A Journey into Protocolizing Digital Object Permanence in a Future of Many Mixed	Botao Amber Hu: Reality Design Lab
Friday afternoon	Nordic Perspectives on Algorithmic Systems: Cards as a Playful Intervention into the Crisis of Imagination	Rebeca Blanco Cardozo: KTH Royal Institute of Technology; Pedro Ferreira: IT-University of Copenhagen; Matti Nelimarkka: University of Helsinki; Jesse Haapoja: Aalto University; Michael Hockenhull: Department of Business IT; Mace Ojala: Ruhr University Bochum; Juho Pääkkönen: University of Helsinki; Marisa Leavitt Cohn: IT University of Copenhagen; Barry Brown: Stockholm University; Thomas Olsson: Tampere University; Asko Lehmuskallio: Tampere University; Emilie Mørch Groth: Aarhus University; Airi Lampinen: Stockholm University