

Reports of the European Society for Socially Embedded Technologies

volume 8 issue 2 2024

Proceedings of 22th European Conference on Computer-Supported Cooperative Work - Posters, Demos, Workshops and Masterclasses

Guest Editors

Chiara Ceccarini, University of Bologna, Italy Anupriya Tuli, KTH Royal Institute of Technology, Sweden Naja L. Holten Møller, University of Copenhagen, Denmark Nervo Xavier Verdezoto, University of Cardiff, UK María Menéndez-Blanco, Free University of Bozen-Bolzano, Italy

Series Editor

Michael Koch

Impressum

The 'Reports of the European Society for Socially Embedded Technologies' are an online report series of the European Society for Socially Embedded Technologies (EUSSET). They aim to contribute to current research discourses in the fields of 'Computer-Supported Cooperative Work', 'Human-Computer-Interaction' and 'Computers and Society'.

The 'Reports of the European Society for Socially Embedded Technologies' appear at least one time per year and are exclusively published in the Digital Library of EUSSET (https://dl.eusset.eu/). The main language of publication is English.

ISSN 2510-2591

https://www.eusset.eu/report-series/

The contents of the report series are made available in the EUSSET Digital Library at https://dl.eusset.eu/

EUSSET is an institute of Social Computing e.V., a non-profit association according to the German legal system – founded on November 13th 2012 in Bonn, Germany (Nordrhein-Westfalen Amtsgericht Bonn VR 9675).

c/o Prof. Dr. Volker Wulf Fakultät III Universität Siegen 57068 Siegen

E-Mail: volker.wulf@uni-siegen.de

Table of Contents

Demos / Posters

Collaboration planning using visual landscape metaphors in group meetings Illi, Mikko; Gustafsson, Robin; Masoodian, Masood

Exploring the Ethical Dilemmas of Generative AI in Chinese Cyberspace: A Case Study of the "Cyber 10" Online Community

Lei, Qinyuan; Tang, Ran; Ho, Hiu Man; Zhang, Yawen; Tang, Zilu

Towards a better quality of life at work: How to collectively define digital communication conventions

Roccamatisi, Romain; Lewkowicz, Myriam; Gauducheau, Nadia

The Overlook of Maintenance Practices in the Digitalization of Railway Maintenance Records

Lauferon, Alexis; Lewkowicz, Myriam

Workshops / Masterclasses

The practice-centered research program in CSCW Schmidt, Kjeld Beyond Charts & Graphs: creating Data Visualizations to enhance knowledge *Ceccarini, Chiara*

Implementing Electronic Health Records – Objectives, Obstacles, Outcomes *Ellingsen, Gunnar; Grisot, Miria; Hertzum, Morten; Islind, Anna Sigridur*

Future of Home-living: Designing Smart Spaces for Modern Domestic Life Alizadeh, Fatemeh; Randall, Dave; Tolmie, Peter; Lee, Minha; Xu, Yuhui; Mennicken, Sarah; Woźniak, Mikołaj P.; Paul, Dennis; Pins, Dominik

Discomfort in the making of technologies: (re-) choreographing agency *Popova, Kristina; Chicau, Joana; Fiebrink, Rebecca; Comber, Rob; Figueras, Clàudia*

Data at the Workspace - Working with data: collecting, analyzing and using traces of work activities

Chassot, Christophe; Datchary, Caroline; Grosjean, Sylvie; Lewkowicz, Myriam; Medjiah, Samir; Müller, Claudia

Practices of Participation and Co-Creation in Healthcare: Lessons Learned and Advancements of Established Methodologies

Weiler, Tim; Farshchian, Babak; Bhattacharjee, Sourav; Müller, Claudia; Hochwarter, Stefan

Conducting Interdisciplinary Research with Vulnerable Populations in Computing: Challenges, Practices, and Lessons Learned

Maestre, Juan F.; Claisse, Caroline; Strohmayer, Angelika; Warner, Mark; Durrant, Abigail; Wydall, Sarah; Jones, Deborah

Multispecies Urbanism: Blueprint on the Methodological Future of Inclusive Smart City Design

Aal, Tanja; Scheepmaker, Laura; Wilson Takaoka, Alicia Julia; Schuler, Doug; Borning, Alan H.; Müller, Claudia; Aal, Konstantin

Infrastructure and Creativity: Can they co-exist?

Schmidt, Michaela; Divitini, Monica; Hohenbüchler, Christine; Ringdal, Nora; Schütz, Theresa; Tellioglu, Hilda