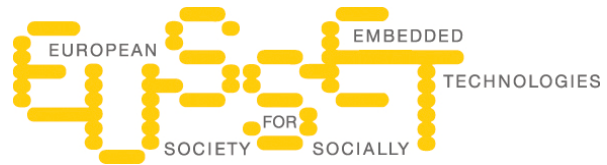


ISSN 2510-2591



Reports of the European Society for
Socially Embedded Technologies

volume 2 issue 2
2018

Proceedings of 16th European Conference on Computer-Supported Cooperative Work – Panels, Posters and Demos

Guest Editors

Kori Inkpen
Gérald Oster

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/>

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

Extending the Gmail User-Interface to Leverage Prediction of Response Times and Hierarchical Recipients

Danwei Li, Jacob Bartel, Prasun Dewan

Fostering the appropriation of socially collaborative technologies as a strategy to tackle third-level digital divide

Mela Bettega, Maurizio Teli

The Role of Culturally Intelligent Team Leaders on Task Performance

Dulce Pacheco, Scott Stevens

The Influence of the Leaders' Selection Method on Team Performance

Dulce Pacheco, Luísa Soares

Blockchain 4 Education

Sabine Kolvenbach, Rudolf Ruland, Wolfgang Gräther, Wolfgang Prinz

Lacomo: A Layer to Develop Collaborative Mobile Applications

Mauro Carlos Pichiliani, Prasun Dewan, Celso Massaki Hirata

LABORe: Collaborative Assessment of Work-Disruptive Technologies

Yuri Lima, Jano Moreira de Souza

