





































24th CRIWG 2018: Costa de Caparica, Portugal



> [Home](#) > [Conferences and Workshops](#) > [CRIWG](#)

 [Trier 1](#)

-     Armanda Rodrigues, Benjamim Fonseca, Nuno M. Preguiça:
Collaboration and Technology - 24th International Conference, CRIWG 2018, Costa de Caparica, Portugal, September 5-7, 2018, Proceedings. Lecture Notes in Computer Science 11001, Springer 2018, ISBN 978-3-319-99503-8
-     Gustavo Zurita, Nelson Baloian, Oscar Jerez, Sergio Peñafiel, José A. Pino:
Findings When Converting a Summative Evaluation Instrument to a Formative One Through Collaborative Learning Activities. 1-16
-     Micaela Esteves, Rosa Matias, Angela Pereira:
Collaborative Learning Environment in Higher Education: A Case Study. 17-24
-     Luis Martín Sánchez-Adame, Sonia Mendoza, Beatriz A. González-Beltrán, Amilcar Meneses Viveros, José Rodríguez:
Towards an AUX Evaluation Framework for User Tools in Virtual Communities. 25-33
-     António Correia, Daniel Schneider, Hugo Paredes, Benjamim Fonseca:
SciCrowd: Towards a Hybrid, Crowd-Computing System for Supporting Research Groups in Academic Settings. 34-41
-     António Correia, Hugo Paredes, Benjamim Fonseca:
Reframing Taxonomy Development in Collaborative Computing Research: A Review and Synthesis of CSCW Literature 2003-2010. 42-59
-     Jonathan Dunne, David Malone, Andrew Penrose:
Bundles: A Framework to Optimise Topic Analysis in Real-Time Chat Discourse. 60-75
-     Pedro Passos Couteiro, Shin Takahashi:
An Analysis of Sign Language Group Communication and Support of Such Communication by Projecting the Upper Body of the Signer. 76-90
-     Tomoo Inoue, Zijie Yuan:
Remote Video Figure Achieves Smooth Cooperative Movement in a Bidirectional Telepresence Robot Environment. 91-104
-     Gabriel Peres Nobre, Kecia Aline Marques Ferreira, Ismael Santana Silva, Glória Angélica Rodrigues Barbosa:

Characterization of Public Opinion on Political Events in Brazil Based on Twitter Data. 105-116

-     Tsutomu Takamiya, Kunihiro Higa, Kousaku Igawa:
Estimating the Ability of Crowd Workers: An Exploratory Experiment Using the Japanese-English Translation Work. 117-132
-     António Correia, Daniel Schneider, Benjamim Fonseca, Hugo Paredes:
Crowdsourcing and Massively Collaborative Science: A Systematic Literature Review and Mapping Study. 133-154
-     Tantham Rungvithu, Chutisant Kerdvibulvech:
A New Study of Conversational Commerce in Thai Urban Office Employees. 155-168
-     Jun Ichikawa, Keisuke Fujii, Takayuki Nagai, Takashi Omori, Natsuki Oka:
Quantitative Analysis and Visualization of Children's Group Behavior from the Perspective of Development of Spontaneity and Sociality. 169-176
-     Hans Hüttel, Dorina Gnaur, Andreas Harning Klostergaard, Gideon Blegmand:
A New Platform for Question-Based Sharing of Supervision Competencies in Problem-Based Learning. 177-184
-     Julia Othlinghaus-Wulhorst, Anna Jedich, Heinz Ulrich Hoppe, Andreas Harrer:
Using Eye-Tracking to Analyze Collaboration in a Virtual Role Play Environment. 185-197
-     Manuele Kirsch-Pinheiro, Carine Souveyet:
Is Group-Awareness Context-Awareness? 198-206
-     Ana Paula O. Bertholdo, Claudia de O. Melo, Artur S. Rozestraten, Marco Aurélio Gerosa:
Relations Between Actions Performed by Users and Their Engagement. 207-222

  last updated on 2018-09-10 23:10 CEST by the dblp team

 data released under the ODC-BY 1.0 license

see also: [Terms of Use](#) | [Privacy Policy](#) | [Imprint](#)