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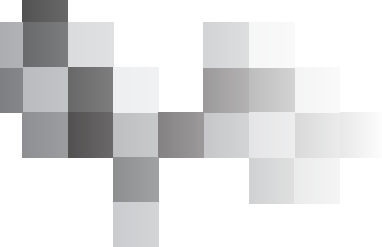
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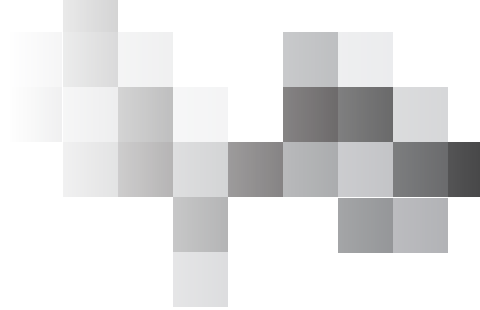
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>> EDITORIAL//

These proceedings contain only the abstracts of the articles accepted for presentation and discussion at the second International Symposium on Qualitative Research (ISQR2017) as part of the 6th Iberian-American Congress on Qualitative Research, held in Salamanca, Spain, July 12th-14th, 2017. CIAIQ/ISQR 2017 was organized by Ludomedia and University of Aveiro/CIDTFF. The full articles were published in Springer Book "Computer Supported Qualitative Research" (A. P. Costa, L. P. Reis, F. N. de Souza, & A. Moreira, Eds., Advances in Intelligent Systems and Computing - Vol. 621. Cham: Springer International Publishing. <http://doi.org/10.1007/978-3-319-61121-1>). The conference organization had also the collaboration and/or sponsoring of several universities, research institutes and companies, including University of Minho, University of Zagreb, University of Salamanca, Federal University of Goiás, University of Porto, Polytechnic Institute of Leiria, Polytechnic of Porto, Lusófona University of Porto, Tallin University, Catholic University of Maule, University of Tiradentes, University of Extremadura, ISLA, LIACC, CiberDid@tic, webQDA, MicroIO, Ludomedia, AISTI, among several others.

CIAIQ/ISQR2017 builds upon several successful events, including CIAIQ/ISQR2016 held at Porto, Portugal, CIAIQ2015 held at Aracaju, Brazil, CIAIQ2014 held at Badajoz, Spain and CLBIQ2013 held at Aveiro, Portugal. The conference's focus was on Qualitative Research with emphasis on methodological aspects and their relationship with research questions, theories and results. This book is mainly focused on the use of Computer-Assisted Qualitative Data Analysis Software (CAQDAS) for assisting researchers in using correct methodological approaches for Qualitative Research projects.

ISQR2017 featured four main application fields (Education, Health, Social Sciences, Engineering and Technology) and seven main subjects: Rationale and Paradigms of Qualitative Research (theoretical studies, critical reflection about epistemological, ontological and axiological dimensions); Systematization of approaches with Qualitative Studies (literature review, integrating results, aggregation studies, meta-analysis, meta-analysis of qualitative meta-synthesis, meta-ethnography); Qualitative and Mixed Methods Research (emphasis on research processes that build on mixed methodologies but with priority to qualitative approaches); Data Analysis Types (content analysis, discourse analysis, thematic analysis, narrative analysis, etc.); Innovative processes of Qualitative Data Analysis (design analysis, articulation and triangulation of different sources of data – images, audio, video); Qualitative Research in Web Context (eResearch, virtual ethnography, interaction analysis, internet latent corpora, etc.); Qualitative Analysis with the Support of Specific Software (usability studies, user experience, the impact of software on the quality of research and analysis).

In total, after a careful review process with at least three independent reviews for each paper, a total of 32 high quality papers from CIAIQ/ISQR were selected for publication, with a total number of authors over 105, from 8 countries, including: Australia, Brazil, Germany, Italy, Poland, Portugal, Spain and United Kingdom. The volume also features 5 invited papers from distinguished researchers, keynote speakers from previous ISQR/CIAIQ conferences.

We would also like to take this opportunity to thank the rest of the CIAIQ/ISQR2017 organization members (María Cruz Sánchez, Ana Pinto Llorente, María Victoria M. Cilleros, Pedro Corcho, Dayse Neri de Souza, Rodrigo A. Saavedra, Paulo Alexandre Castro, Susana Oliveira e Sá, Ellen F. Oliveira, Jaime Ribeiro, Catarina Brandão, Simone Tuzzo, Brígida Mónica Faria, Sónia Mendes, Conceição Ferreira, Estela Barreto Costa, Eva Torrecilla, Fábio Freitas, Juan Pablo Hernández and Patricia Torrijos) for their hard and fine work on the scientific management, local arrangements, publicity, publication and financial issues. We also express our gratitude to all the members of CIAIQ/ISQR Program Committees and to the additional reviewers, as they were crucial for ensuring the high scientific quality of the event. We would also like to acknowledge all the authors and delegates whose research work and participation made this event a success. Last, but not the least, we acknowledge and thank all Springer staff for their help on the production of this volume.

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