

Preface: REFSQ 2022 Posters and Tools Track

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1. Overview

REFSQ 2022 continued the tradition to encourage researchers and practitioners to submit poster and tool demonstration proposals covering any aspect of Requirements Engineering. This REFSQ track gives researchers the chance to present recent work, obtain early feedback on ongoing research, and raise awareness of current tool prototypes.

We received five submissions for the posters and tool demonstrations track. All submissions were reviewed by at least three members of the Program Committee (PC) and we are happy to say that all five posters or tool demonstrations were of high quality and were accepted:

- *On the Role of Data Engineering Decisions in AI-Based Applications* by Aurek Chattopadhyay, Matthew Van Doren, Reese Johnson and Nan Niu
- *Well-being Integrated Development Environments (WIDEs) Framework: A Research Preview* by Sara Hassan, Andrew Wilson and John Galvin
- *A method to deal with social bias and desirability in ethical requirements* by Claudia Negri-Ribalta
- *xPACE and TASC Modeler: tool support for data-driven context modeling* by Rodrigo Falcão, Rafael King and Antônio Lázaro Carvalho
- *Modeling Tool for Managing Requirements and Backlogs in Agile Software Development* by Catalina Florut and Robert Andrei Buchmann

The authors of each accepted poster or tool demonstration presented their work during the conference. In addition, each submission is also included in the REFSQ 2022 Joint Proceedings of the Co-located Events in the form of a short paper.

Special emphasis was placed this year on making this track more popular and livelier. The participants of REFSQ 2022 had the chance to select the best Poster and/or tool demonstration by voting for them. In addition, each poster and tool author had the opportunity to give a short pitch to introduce the research described in the short paper to the conference audience.

2. Program Committee

We would like to thank the PC members for their help in promoting the track, reviewing the submissions, and picking the best posters and tools. The PC consisted of the following persons:

- Ruzanna Chitchyan, University of Bristol, United Kingdom
- Maya Daneva, University of Twente, Netherlands
- Farnaz Fotrousi, University of Hamburg, Germany
- Oliver Karras, TIB - Leibniz Information Centre for Science and Technology, Germany
- Fitsum Kifetew, Fondazione Bruno Kessler, Italy
- Tong Li, Beijing University of Technology, China
- Salome Maro, University of Dar es Salaam, Tanzania

In: J. Fischbach, N. Condori-Fernández, J. Doerr, M. Ruiz, J.-P. Steghöfer, L. Pasquale, A. Zisman, R. Guizzardi, J. Horkoff, A. Perini, A. Susi, M. Daneva, A. Herrmann, K. Schneider, P. Mennig, F. Dalpiaz, D. Dell'Anna, S. Kocpczyńska, L. Montgomery, A. G. Darby, and P. Sawyer (eds.): Joint Proceedings of REFSQ-2022 Workshops, Doctoral Symposium, and Poster & Tools Track, Birmingham, UK, 21-03-2022, published at <http://ceur-ws.org>

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- Elda Paja, IT University of Copenhagen, Denmark
- Cristina Palomares, Polytechnic University of Catalonia, Spain
- João Pimentel, Universidade Federal Rural de Pernambuco (UFRPE), Brazil
- Tim Rietz, Karlsruhe Institute of Technology (KIT), Germany
- Norbert Seyff, FHNW & University of Zurich, Switzerland
- Maria Spichkova, RMIT University, Australia, Australia
- Miroslav Tushev, Louisiana State University, United States

3. Acknowledgements

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