

Preface: REFSQ 2025 Posters and Tools Track

Sylwia Kopczyńska¹, Laura Semini²

¹*Institute of Computing Science, Poznan University of Technology, Piotrowo 2, 60-965 Poznań, Poland*

²*Dipartimento di Informatica, Università di Pisa, Largo Bruno Pontecorvo 3, 56127 Pisa, Italy*

1. Overview

REFSQ 2025 continued its tradition of fostering scholarly contributions by inviting researchers and practitioners to submit poster and tool demonstration proposals encompassing all aspects of Requirements Engineering. This track serves as a platform for researchers to present recent advancements, solicit early feedback on ongoing research, and enhance the visibility of emerging tool prototypes.

We received eight submissions for the Posters and Tools Track, each of which was reviewed by at least three members of the Program Committee (PC). The following four submissions met our high-quality standards and were accepted for presentation:

- “*Hanfor: Requirements Formalisation and Beyond*” by Nico Hauff, Elisabeth Henkel, Tobias Kolzer, Vincent Langenfeld, and Andreas Podelski;
- “*RE-Miner 2.0: A Holistic Framework for Mining Mobile Application Reviews*” by Max Tiessler and Quim Motger;
- “*AI-SQUARE: Knowledge Graphs for Requirements-driven Software Staging Management*” by David Mosquera, Marcela Ruiz, Olivier Mann, and Makram Hanin;
- “*Requirements Elicitation for Prototype-driven AI Engineering: a Case Study in Police Report Generation*” by Martijn van Vliet, Wouter Westerkamp, Sjaak Brinkkemper, and Sergio España.

Each accepted poster or tool demonstration was presented by its authors during the conference. Additionally, all accepted submissions are included in the REFSQ 2025 Joint Proceedings of the Co-located Events as short papers. Authors of posters and tool demonstrations also had the opportunity to deliver a brief pitch, introducing their research to the conference audience.

2. Program Committee

We sincerely thank the Program Committee (PC) members for their invaluable contributions in reviewing the submissions. Their dedication and expertise were essential to maintaining the quality of the selection process. The PC comprised the following members:

- Sallam Abualhaija, University of Luxembourg
- Nelly Condori Fernández, Universidad Santiago de Compostela
- Oscar Dieste, Universidad Politécnica de Madrid
- Maya Daneva, University of Twente
- Stefania Gnesi, ISTI-CNR, Pisa
- Sepideh Ghanavati, University of Maine

In: M. Abbas, F. B. Aydemir, M. Daneva, R. Guizzardi, J. Gulden, A. Herrmann, J. Horkoff, M. Oriol Hilari, S. Kopczyńska, P. Mennig, E. Paja, A. Perini, A. Rachmann, K. Schneider, L. Semini, P. Spoletini, A. Vogelsang. Joint Proceedings of REFSQ-2025 Workshops, Doctoral Symposium, Posters & Tools Track, and Education and Training Track. Co-located with REFSQ 2025. Barcelona, Spain, April 17, 2025.

✉ sylwia.kopczynska@cs.put.poznan.pl (S. Kopczyńska); laura.semini@unipi.it (L. Semini)

id 0000-0002-9550-3334 (S. Kopczyńska); 0000-0001-8774-2346 (L. Semini)



© 2025 Copyright for this paper by its authors. Use permitted under Creative Commons License Attribution 4.0 International (CC BY 4.0).

- Eduard C. Groen, Fraunhofer IESE
- Oliver Karras, TIB - Leibniz Information Centre for Science and Technology
- Matthias Koch, Fraunhofer
- Tong Li, Beijing University of Technology
- Sabrina Marczak, PUCRS
- Elda Paja, IT University of Copenhagen
- Oscar Pastor, Universidad Politécnica de Valencia
- Maria Spichkova, RMIT University
- Michael Vierhauser, University of Innsbruck

Acknowledgments

We sincerely thank Anne Hess and Angelo Susi for their leadership and guidance as general chairs of REFSQ 2025. Special thanks to our organizaion co-chairs Carles Farré and Quim Motger for their invaluable assistance and support. Thir efforts were crucial in ensuring the smooth operation of the track by providing essential resources and logistical coordination. Last but not least, we would like to express our appreciation to Andrea Herrmann for her support in the publication process.