

ER Demo and Posters

The ER Demo and Posters track of ER 2021 offers a vibrant and popular platform for presenting and discussing novel research that addresses any topic related to conceptual modelling and also showcasing prototypes or fully-developed tools systems for developing, communicating and implementing conceptual models. Examples for related topics can be found at the conference website: <https://www.er2021.org/topics.html>.

**** Tool Demonstrations (Demos for short)** should present innovative software prototypes or full-fledged systems for developing, communicating and implementing conceptual models. The tools may originate from research initiatives or from industry.

**** Posters** should present visionary ideas and/or innovative research projects for which at least some preliminary results are available. We accept works in a relatively early stage, not necessarily including a complete validation.

Demo and Posters Chairs

Roman Lukyanenko (HEC Montreal), roman.lukyanenko@hec.ca

Binny Samuel (University of Cincinnati), samuelby@ucmail.uc.edu

Arnon Sturm (Ben-Gurion University of the Negev), sturm@bgu.ac.il

Author Guidelines

The ER Demo and Posters allows for the following types of submissions:

- **Tool Demonstrations** regard the exhibition of innovative software prototypes or full-fledged systems for developing, communicating and implementing conceptual models. The tools may originate from research initiatives or from industry. Submissions should include a short description including the significance to the conceptual modeling field, the maturity of the work, and if available, a link to a web page or screencast. Demo papers should be of 5-6 pages.
- **Posters** should present visionary ideas and/or innovative research projects for which at least some preliminary results are available. We accept works in a relatively early stage.

Submissions should include a short description including the significance to the conceptual modeling field and the maturity of the work and if available, a link to a web page. Poster papers should be of 5-6 pages.

The papers must adhere to Springer's LNCS submission formatting guidelines (for details see <http://www.springer.de/comp/lncs/authors.html>). Manuscripts not submitted in the LNCS style or exceeding the page limit will not be reviewed and hence, they will be automatically rejected. Springer has provided a [LaTeX template in Overleaf](#) for your convenience.

A paper submitted to ER Demo and Posters must not be under review in any other conference or journal during the time it is being considered for ER Demo and Posters. The submissions are due in PDF format through the ER 2021 submission system hosted by EasyChair at <https://easychair.org/conferences/?conf=er2021> by selecting the **ER 2021 Posters and Demos** track.

Important Dates

- Paper submission: July 9, 2021
- Acceptance notification: August 17, 2021
- Camera ready version: August 31, 2021

Publication and Presentation

All submissions will be reviewed by an international program committee. The volume of accepted papers shall be submitted to CEUR-WS.org for online publication.

The presentations of Posters and Demos will take place during the main ER 2021 event. The mode of the presentation (i.e., virtual, physical or hybrid) will conform to the general format of the ER 2021 conference.

Program Committee

Agnes Koschmider, Kiel University

Andreas Opdahl, University of Bergen

Anna Zamansky, University of Haifa
Beatriz Marín, Universidad Diego Portales
Ben Roelens, Open University of the Netherlands, Ghent University
Birger Lantow, University of Rostock
Christophe Feltus, Luxembourg Institute of Science and Technology
Dominik Bork, TU Wien
Drazen Brdjanin, University of Banja Luka, Faculty of Electrical Engineering
Elena Kornysheva, CNAM
Evangelia Kavakli, University of the Aegean
Fabiano Dalpiaz, Utrecht University
Fatma Başak Aydemir, Boğaziçi University
Francisca Pérez, Universidad San Jorge
Genaina Rodrigues, University of Brasilia
Georg Grossmann, University of South Australia
Giancarlo Guizzardi, (NEMO)/Federal University of Espirito Santo (UFES)
Giuseppe Berio, Université de Bretagne Sud and IRISA UMR 6074
Hans Weigand, Tilburg University
Hans-Georg Fill, University of Fribourg
Hui Ma, Victoria University of Wellington
Irene Vanderfeesten, Open University of the Netherlands
Ivan Jureta, University of Namur
Jānis Kampars, RTU
Janne J. Korhonen, Aalto University
Jose Ignacio Panach Navarrete, Universitat de València
Karen Davis, Miami University
Lawrence Chung, The University of Texas at Dallas
Manuel Wimmer, Johannes Kepler University Linz
Marite Kirikova, Riga Technical University
Marne de Vries, University of Pretoria
Martin Henkel, Stockholm University
Matti Rossi, Aalto University

Mattia Salnitri, Politecnico di Milano
Michael Fellmann, University of Rostock
Michael Verdonck, university Ghent
Mohamad Gharib, University of Florence
Oscar Pastor Lopez, Universitat Politècnica de València
Patricia Martin-Rodilla, Institute of Heritage Sciences Spanish National Research Council
Raian Ali, Hamad Bin Khalifa University
Raimundas Matulevicius, University of Tartu
Ricardo Rafael Quintero Meza, Instituto Tecnológico de Culiacán
Sergio de Cesare, University of Westminster
Sérgio Guerreiro, University of Lisbon
Simon Hacks, KTH Royal Institute of Technology
Siti Hajar Othman, Universiti Teknologi Malaysia
Stefan Strecker, University of Hagen
Steven Alter, University of San Francisco
Suphamit Chittayasothorn, King Mongkut's Institute of Technology
Thomas Kuehne, Victoria University of Wellington
Tong Li, Beijing University of Technology
Tony Clark, Aston University
Yves Wautelet, Katholieke Universiteit Leuven