



CALL FOR SOFTWARE REQUIREMENTS TOOLS TRACK (WER-SRTT)



August 23-27



<https://www.wer.bsb.br>

The Workshop on Requirements Engineering 2021 is now in its twentieth-fourth edition. This series of workshops on the area started in 1998 as a meeting of the Ibero-American requirements engineering community. However, since then, it has attracted attention from researchers and practitioners from other parts of the world. The WER format promotes discussion and knowledge exchange between the academy and industry members. As in the last editions, this one will also feature invited lectures from well-known researchers and practitioners, and tutorials. This edition will introduce a track for tool presentations related to the state-of-the-practice in Requirements Engineering and a session for doctoral and master's thesis presentations. WER 2021 invites submissions of tools in the field of Requirements Engineering as part of the Software Requirements Tools Track (WER-SRTT). The objective is to promote a forum for the presentation and demonstration of tools to support the requirements development and management processes. Researchers can present tools as results of their research projects, while professionals in the sector can present commercial or internal tools that have brought gains in requirements processes.

SOFTWARE REQUIREMENTS TOOL TRACK SUBMISSION INSTRUCTIONS

A tool submission must include a paper and a demo video with audio comments and high resolution.

The paper must be original and not be submitted or published in other academic vehicles and must include:

- a description of the motivation / problem addressed by the tool;
- a context(s) diagram(s);
- a description of the main functionalities and potential users of the tool, including the tool's architecture, its main components, and interfaces;
- usage examples and screenshots illustrating the tool interface (when applicable);
- a brief comparison with existing related tools; and
- the software license type.

Papers must have a maximum of 6 pages, including figures (in good quality), references and appendices and formatted according to the [LNCS format](#). The papers must be written in Portuguese, Spanish, or English. The ones written in Portuguese and Spanish must also include an abstract in English.

The demo video (lasting 3 to 5 minutes) should show the use of the tool and highlight its main contributions. The demo video must use the same language in which the article is written and must be uploaded to YouTube and available during the review period. The URL where the demo video is available must appear at the end of the paper. The paper and video will be evaluated and selected by the Program Committee, considering clarity, applicability, and relevance to Requirements Engineering. All accepted papers will be published with Open Access through the [WERpapers](#) repository.

SUBMISSION DATES

Please submit your work in PDF format via **EasyChair**.

<https://easychair.org/conferences/?conf=wer2021>

Important dates (HARD DEADLINE):

Abstract submission	April 9, 2021
Paper submission	April 9, 2021
Notification	May 28, 2021
Final Version	June 18, 2021

For further questions, please contact contact@wer.bsb.br.

PROGRAM COMMITTEE CHAIRS

Maria Lencastre, Universidade de Pernambuco, Brazil.

Graciela D. S. Hadad, Universidad Nacional del Oeste, Argentina.

Johnny Marques, Instituto Tecnológico de Aeronáutica, Brazil.