

Delft University of Technology

Message from the BotSE 2022 Organizers BotSE 2022

Wessel, Mairieli; Mens, Tom; Wagner, Stefan

Publication date 2022 **Document Version** Final published version

Published in Proceedings - 4th International Workshop on Bots in Software Engineering, BotSE 2022

Citation (APA)

Wessel, M., Mens, T., & Wagner, S. (2022). Message from the BotSE 2022 Organizers BotSE 2022. Proceedings - 4th International Workshop on Bots in Software Engineering, BotSE 2022.

Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.

Green Open Access added to TU Delft Institutional Repository

'You share, we take care!' - Taverne project

https://www.openaccess.nl/en/you-share-we-take-care

Otherwise as indicated in the copyright section: the publisher is the copyright holder of this work and the author uses the Dutch legislation to make this work public.

Message from the BotSE 2022 Organizers BotSE 2022

Welcome to the 4th International Workshop on Bots in Software Engineering (BotSE), held in conjunction with the 44th ACM/IEEE International Conference on Software Engineering (ICSE). BotSE is an annual event gathering researchers and practitioners interested in developing, using or studying bots in software engineering, in order to discuss the challenges and opportunities.

Bots (short for software robots) are software agents that automated repetitive tasks usually done by humans, with the goal of saving developers' time and increasing team productivity. The goal of this oneday workshop is to bring together software engineering researchers and practitioners to discuss the most recent state of the art and state of the practice of bots in a software engineering context.

The workshop received 10 short paper submissions from 32 authors in 15 countries. The program committee selected 7 of these for presentation during the workshop. In addition to these, the workshop programme includes some selected lightning talks. Margaret-Anne Storey (University of Victoria, Canada) will provide the keynote offering a well-rounded perspective of the current and future research in the area of software bots, and Mariatta Wijaya (a Python core developer) will present a tutorial on how to build a bot on GitHub using Python.

We would like to thank all contributors that made this workshop come to life. This includes all authors, presenters and participants, as well as the Program Committee and Steering Committee members, the web and publicity chairs, the student volunteers, the ICSE 2022 Workshop Chairs and the entire ICSE organisation team.

BoTSE 2022 workshop co-organizers



Mairieli Wessel, Delft University of Technology, The Netherlands



Tom Mens, University of Mons, Belgium



Stefan Wagner, University of Stuttgart, Germany