Preface on the International Workshop on Privacy Engineering 2020 (IWPE'20)

Jose M. del Alamo
Universidad Politécnica de Madrid
Madrid, Spain
jm.delalamo@upm.es
https://orcid.org/0000-0002-6513-0303

Isabel Wagner
De Montfort University
Leicester, United Kingdom
isabel.wagner@dmu.ac.uk

I. INTRODUCTION (HEADING 1)

The International Workshop on Privacy Engineering 2020 (IWPE'20 - https://iwpe.info) has organized its 6th edition, co-located with the 5th IEEE European Symposium on Security and Privacy (EuroS&P).

IWPE was founded in 2015 with the goal of bridging the gap between privacy research and engineering practice, to address privacy and data protection systematically throughout the process of engineering information systems. IWPE has been supported by an international and multi-disciplinary committee including computer scientists, technical experts from industry, legal scholars as well as social scientists. IWPE'20 continued shaping the privacy engineering field, and this edition papers present different results and ongoing research on the following topics:

- Evaluation of compliance.
- Privacy risk assessment and threats elicitation.
- New techniques to engineer privacy-friendly systems.

The 2020 edition of IWPE has selected 8 papers out of 21 submissions. Reviews were performed in accordance with IEEE guidelines: 2 reviews per paper, reviewers have declared conflicts of interest, and the program chairs have reviewed all comments before sending them back to authors. Some accepted papers where shepherded to ensure high quality. The full IWPE'20 program including presentations is available at https://iwpe.info.

We would like to thank IWPE'20 Organizing and Program Committee, the authors, speakers and attendees who contributed to the fruitful discussions held during the workshop sessions, and the IEEE European Security and Privacy workshops organizers for giving us the chance to organize this event.

Jose Such

King's College London

London, United Kingdon

jose.such@kcl.ac.uk

https://orcid.org/0000-0002-6041-178X

Marvin Ramokapane
University of Bristol
Bristol, United Kingdom
marvin.ramokapane@bristol.ac.uk

II. ORGANIZATION

A. Workshop Organizers

General Chair: Jose M. del Alamo (Universidad Politécnica de Madrid)

Program Co-chair: Jose Such (King's College London)

Program Co-chair: Isabel Wagner (De Montfort University) **Publicity Chair**: Marvin Ramokapane (University of Bristol).

B. Program Committee

Abdelrahaman Aly (KU Leuven)

Aleksandra Korolova (University of Southern California)

Daniel Le Metayer (INRIA)

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