

6th Conference on Cloud and Internet of Things



CIoT'2023 Best Paper Award Regulation

- 1) The subject of this Regulation is the Best Paper Award, at the CloT'2023 Conference (Mars 20-22, 2023, held at the Lusófona University).
- 2) All papers accepted for the CIoT'2023 conference and presented by the first authors are eligible for the award, apart from the papers mentioned in 3).
- 3) Papers co-authored by members of CloT'2023 Committees are not eligible for the best paper award.
- 4) The prize will be awarded to the first author on the list of authors of the winning paper.
- The evaluation and selection of the awarded paper will be made by the Competition Committee.
- The Competition Committee consists of the following members: Sergio Duarte Correia (Polytechnique Institute of Portalegre, Portugal), as chair, Marko Beko (COPELABS - Cognitive and People-centric Computing), Joel J. P. C. Rodrigues (IEEE Communications Society), Valentina Balas (Aurel Vlaicu University of Arad), and Miguel Rainha M.D. de Castro (Project Manager, Execution Department of Schneider Electric, Portugal).
- 7) The Committee will base its decision on the scientific quality of the paper (considering the peer review score), its presentation at the conference, and the discussion with the conference participants.
- 8) The results of the competition will be announced on the last day of the conference, Mars 22, 2023.
- 9) The winner will receive a diploma and a cash prize of 250€ gross via bank installment, sponsored by Schneider Electric.
- 10) Issues concerning the Competition that are not covered by the Rules are set by the Organizer.
- 11) The organizer keeps the right to interpret the Rules.

Lisbon, 06/03/2023

Sponsored by

















6th Conference on Cloud and Internet of Things



CIoT'2023 Best Student Paper Award Regulation

- 1) The subject of these Regulation is the Best Student Paper Award at the CloT'2023 Conference (Mars 20-22, 2023, held at the Lusófona University).
- 2) The competition is open to master and doctoral students who are the first authors of papers accepted for the CIoT'2023 conference.
- 3) The prize will be awarded only to the first author on the list of authors, who must confirm with a certificate her/his enrolment in a master's or doctoral program in 2022-2023.
- 4) The award committee will nominate the top 5 eligible papers considering:
 - The average score of the papers, obtained by the review process.
 - b. The EDAS registration profile of the first author is registered as a student.
- 5) The nominees will be asked to provide their student certificate. Failing to do so within one week after the nomination, the award committee will nominate the next author according to 4).
- 6) Papers co-authored by members of CIoT'2023 Committees are not eligible for best paper award.
- 7) The evaluation and selection of the awarded paper will be made by the Competition Committee.
- The Competition Committee consists of the following members: Sergio Duarte Correia (Polytechnique Institute of Portalegre, Portugal), as chair, Marko Beko (COPELABS - Cognitive and People-centric Computing), Joel J. P. C. Rodrigues (IEEE Communications Society), Valentina Balas (Aurel Vlaicu University of Arad), and Miguel Rainha M.D. de Castro (Project Manager, Execution Department of Schneider Electric, Portugal).
- 9) The Committee will base its decision on the scientific quality of the paper (considering the peer review score), its presentation at the conference, and the discussion with the conference participants.
- 10) The results of the competition will be announced on the last day of the conference, Mars 22, 2023.
- 11) The winner will receive a diploma and a cash prize of 250€ gross via bank installment, sponsored by Schneider Electric.
- 12) Issues concerning the Competition that are not covered by the Rules are set by the Organizer.
- 13) The organizer keeps the right to interpret the Rules.

Sponsored by

Lisbon, 06/03/2023













