

EvoApplications 2020

Seville, Spain. 15-17 April 2020

23rd International Conference on the Applications of Evolutionary Computation

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EvoApplications, the International Conference on the Applications of Evolutionary Computation brings together researchers in a variety of areas of application of Evolutionary Computation and other Nature-inspired techniques.

EvoApplications invites high quality contributions for its 23rd edition, which will be held as part of the EvoStar 2020 event in Seville, Spain, April 2020 and co-located within EvoStar with three related conferences: EuroGP, EvoCOP and EvoMUSART.

PUBLICATION DETAILS

Accepted papers will appear in the proceedings of EvoApplications, published in a volume of the Springer Lecture Notes in Computer Science, which will be available at the Conference. Submissions will be peer reviewed by at least three members of the program committee.

Submitted papers require novel and complete research work or interesting preliminary results. A double blind review process will be carried out, and all accepted papers will be included in the LNCS proceedings. All authors of accepted papers will be given the opportunity to further disseminate their work in poster sessions.

NEW - CALL FOR SPECIAL SESSIONS

Special Sessions should provide a focused discussion of new or innovative approaches to classic and new problems. Prospective Session Chairs should submit a proposal to pacv(at)ugr.es strictly by September 10, indicating: Session title, the names and affiliations of the organizers, a short description of the session, a few tentative paper titles and their authors.

SUBMISSION DETAILS

Submissions must be original and not published elsewhere. They will be peer reviewed by members of the program committee. The reviewing process will be double-blind, so please omit information about the authors in the submitted paper. Submit your manuscript in Springer LNCS format and provide up to five keywords in your Abstract.

<http://www.evostar.org>

<https://link.springer.com/conference/evoapplications>

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