

evocop *

22st European Conference on Evolutionary Computation in Combinatorial Optimisation

The 22nd European Conference on Evolutionary Computation in Combinatorial Optimisation (**evocop ***) is a multidisciplinary conference that brings together researchers working on applications and theory of evolutionary computation methods and other metaheuristics for solving difficult combinatorial optimisation problems appearing in various industrial, economic, and scientific domains.

Topics of interest include, but are not limited to:

- * Applications of metaheuristics to combinatorial optimization problems
- * Theoretical developments
- * Neighbourhoods and efficient algorithms for searching them
- * Constraint-handling techniques
- * Parallelisation and grid computing
- * Search space and landscape analyses
- * Automatic algorithm configuration and design

evocop * Conference Chairs

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Submission Details

Paper submissions must be original and not published elsewhere. The reviewing process will be double-blind, please omit information about the authors in the submitted paper. The submissions will be peer reviewed by members of the program committee. The authors of accepted papers will have to improve their paper on the basis of the reviewers' comments and must send a camera ready version of their manuscripts.

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Submission Deadline

1 November 2021

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