

CALL FOR PARTICIPATION

VOCAL Optimization Conference: Advanced Algorithms
(VOCAL 2022)

May 25-27, Budapest, Hungary
Corvinus University of Budapest

The VOCAL Optimization Conference: Advanced Algorithms will be held at Corvinus University of Budapest, Hungary, May 25-27, 2022.

The conference will be organized by the Corvinus University of Budapest and the Hungarian Operations Research Society.

SCOPE

The VOCAL conference focuses on recent advances on optimization algorithms: continuous and discrete; complexity and convergence properties, high performance optimization software and novel applications are reviewed as well. We aim to bring together researchers from both the theoretical and applied communities in the framework of a medium-scale event.

CONTRIBUTED TALKS

Each accepted paper will be allotted to a 25 minute talk. Authors wishing to speak should submit an abstract via the conference WEB page:
<http://vocal.p-graph.org>

PUBLICATION IN SPECIAL ISSUE OF CEJOR

Selected papers presented at VOCAL 2022 will be published in a special issue of the journal Central European Journal of Operations Research. All papers will be refereed according to the standards of the journal.

IMPORTANT DATES

Preliminary registration and abstract submission open: February 10, 2022

Deadline for abstract submission: March 15, 2022

Acceptance of the presentation based on the abstract: March 22, 2022

Deadline for early registration: April 4, 2018

Deadline for short paper submission: April 18, 2022

Deadline for short paper revisions: April 29, 2022

Deadline for on-line registration: May 10, 2022

Conference begins on May 25 and ends on May 27, 2022

Deadline for submitting papers to the special issue of CEJOR: Sept. 30, 2022

On behalf of the Organizing Committee

Ferenc Friedler (University of Győr), Head of the International Scientific Committee

Tibor Illés (Corvinus University of Budapest), Head of the Organizing Committee

Please send enquiries to: vocal@p-graph.org

Further information is available at: <http://vocal.p-graph.org>

