OPTIMIZATION METHODS AND SOFTWARE

Special Issue
on

EUROPT 2013

ADVANCES IN CONTINUOUS OPTIMIZATION

Call for Papers

The journal OPTIMIZATION METHODS AND SOFTWARE (OMS) is dedicating a special issue to papers presented, or related to presentations at EUROPT2013 - the 11th EUROPT Workshop on Advances in Continuous Optimization, Firenze, June 2013.

Submitted papers should present novel theoretical results, methods, algorithms, or software in the broadly defined area of continuous optimization. Topics include but are not limited to

- Advances in Optimization and Control
- Advances in Portfolio Optimization
- Computational Algorithms for Image Analysis
- Copositive optimization
- Derivative-free Optimization
- Equilibrium Problems
- First order methods in optimization
- Infinite-dimensional Duality
- Iterative methods for linear algebra
- Large Scale Nonlinear Optimization
- Mixed Integer Non Linear Programming
- Network equilibrium problems
- Nonlinear boundary value problems
- Nonlinear Constrained Optimization
- Stability and convergence analysis
- Stochastic bilevel optimization
- The abstract equilibrium problem
- Variational Analysis and Optimization

All submitted papers will be refereed according to the standards of OMS.

Guest Editors: Prof. Laura Palagi and Prof. Fabio Schoen

Important Dates: Submission deadline of full papers: October 31, 2013

Submission Details: Papers should not exceed 25 journal pages. Submissions should follow the journal's style and guidelines
http://www.tandfonline.com/action/authorSubmission?journalCode=goms20&page=instructions♯.UcdoGPnwnTo
Manuscript submission must be made online via the journal's ScholarOne Manuscripts site (http://mc.manuscriptcentral.com/goms).
To specify the special issue, choose "EUROPT13" in Manuscript Type.

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