

**EUROPT 2014**

**Joint event with IFORS 2014**

Date: July 10-12, 2014

Venue: Perpignan, France (1h30 to/from Barcelona by train)

**Second Call for Papers**

We invite all researchers from the optimization community to take part in the EUROPT2014, to be held in Perpignan, France, July 10-12, 2014.

EUROPT2014 is the annual event of the "EUROPT group", the Continuous Optimization Working Group of EURO (The Association of European Operational Research Societies). EUROPT2014 is the 12th Workshop on advances in continuous optimization. EUROPT2014 is a joint event of the EURO/IFORS 2014 conference to be held in Barcelona, July 13-18, 2014.

The academic program will consist in plenary talks and parallel sessions covering several aspects of continuous optimization.

**Conference website:**

<http://europt2014.univ-perp.fr/index.html>

**Plenary speakers:**

- Miguel F. Anjos, Polytechnique Montréal Canada
- Jean-Baptiste Hiriart-Urruty, Université Paul Sabatier, Toulouse, France
- Daniel Ralph, Cambridge UK

EUROPT Fellow Lecture by Immanuel Bomze, Vienna, Austria

**Special Issue**

A post-conference special issue of the journal Optimization will be published.

**Important Dates**

- January 1, 2014 Paper/abstract submission begins.
- March 28, 2014 Paper submission deadline. (Extended deadline)
  
- April 15, 2014 Paper acceptance/rejection notification.
- January 1, 2014 Early registration begins.
- May 15, 2014 Late registration begins.

**Conference Topics**

Classical topics developed in this series of conferences are, but are not limited to:

- convex optimization and generalized convexity;
- local nonlinear optimization;
- global nonlinear optimization;
- optimal control - theory and applications;
- multiobjective optimization;
- conic optimization and semidefinite programming;
- semiinfinite optimization;
- robust optimization;
- stochastic optimization;
- large-scale methods in global search;
- optimization in data mining;
- data visualization for optimal decisions;
- applications of continuous optimization to combinatorial problems;
- optimization in industry, business and finance;
- supply chain management;
- analysis and engineering of algorithms;
- software development.

Didier Aussel and J.-N. Corvellec  
(on behalf of the organizing committee)