



Istituto di Analisi dei Sistemi ed Informatica "Antonio Ruberti"
Consiglio Nazionale delle Ricerche
Roma - Italy



mathematics × models ×
computations = more energy

A COST PROJECT

COST/MINO PhD School on Advanced Optimization Methods 2016

Istituto di Analisi dei Sistemi ed Informatica "A. Ruberti"
Consiglio Nazionale delle Ricerche
Roma, Italy
June 6-10, 2016

Santanu S. Dey

H. Milton Steward School of Industrial and
System Engineering
Georgia Institute of Technology
Atlanta - USA

Jordi Castro

Department of Statistics and
Operations Research
Universitat Politècnica de Catalunya
Barcelona

Antonio Frangioni

Dipartimento di Informatica
Università di Pisa

Veronica Piccialli

Dipartimento di Ingegneria Civile e Ingegneria Informatica
Università di Roma "Tor Vergata"

The ICT COST action TD1207, the MINO Initial Training Network of the European Union, the CNR Department DIITET, and IASI-CNR announce the school for PhD students and post-docs on Advanced Optimization Methods. The school will cover the following topics:

- Polyhedral Combinatorics,
- Interior Point methods,
- Structured Dantzig-Wolfe Decomposition,
- Semidefinite Programming.

Register at: <http://www.iasi.cnr.it/COSTSchoolRome2016/>

Location: CNR, Aula Piano Terra, Via dei Taurini 19, Roma, Italia

Organizing committee: Claudio Gentile (chair); Giovanni Rinaldi; Anna Galluccio; Giuseppe Stecca; Lada Vetrini



Dipartimento Ingegneria, ICT e tecnologie per l'energia e i trasporti
Consiglio Nazionale delle Ricerche



EUROPEAN COOPERATION
IN SCIENCE AND TECHNOLOGY



COST is supported by the EU
Framework Programme Horizon 2020