

CIMI workshop "Optimization and Statistics in Image Processing" Toulouse (France), 24-28 June 2013

<http://www.cimi.univ-toulouse.fr/imagetrimester/workshop.html>

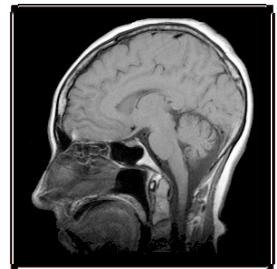
The CIMI workshop on "Optimization and statistics in image processing" will be held in Toulouse in June 2013.

The scientific program includes invited talks on methodological aspects of image processing and vision such as statistical methods, non linear programming, integer programming, sparsity, learning; and applied aspects of image processing and vision such as image restoration and segmentation, motion estimation or pattern analysis.

Invited speakers



Fredrik Andersson	Clem Karl
José M. Bioucas-Dias	Olivier Lezoray
Raymond Chan	Stephen McLaughlin
Philippe Ciuciu	Peyman Milanfar
Daniel Cremers	Rafael Molina
Michael Davies	Mila Nikolova
Xavier Descombes	Boaz Nadler
Yonina Eldar	J.-C. Olivo-Marin
Jalal Fadili	Gabriel Peyré
Jeffrey Fessler	Françoise Peyrin
Mário Figueiredo	Guillermo Sapiro
Rémi Gribonval	Gabriele Steidl
Alfred O. Hero	Jean-Philippe Thiran
Cédric Herzet	Pierre Vandergheynst
Jérôme Idier	Ami Wiesel



Scientific committee: José M. Bioucas-Dias (*IST, Portugal*), Yonina Eldar (*Technion, Israel*), Alfred O. Hero (*Univ. Michigan, US*), Denis Kouamé (*IRIT, Univ. Toulouse*), François Malgouyres (*IMT, Univ. Toulouse*), Peyman Milanfar (*Univ. California, US*), Jean-Yves Tourneret (*IRIT, Univ. Toulouse*).

Local committee: Adrian Basarab (*IRIT, Univ. Toulouse*), Nicolas Dobigeon (*IRIT, Univ. Toulouse*), Jean-Michel Loubes (*IMT, Univ. Toulouse*).

The registration is free but mandatory. Please follow this link:
http://www.cimi.univ-toulouse.fr/imagetrimester/workshop_registration.html