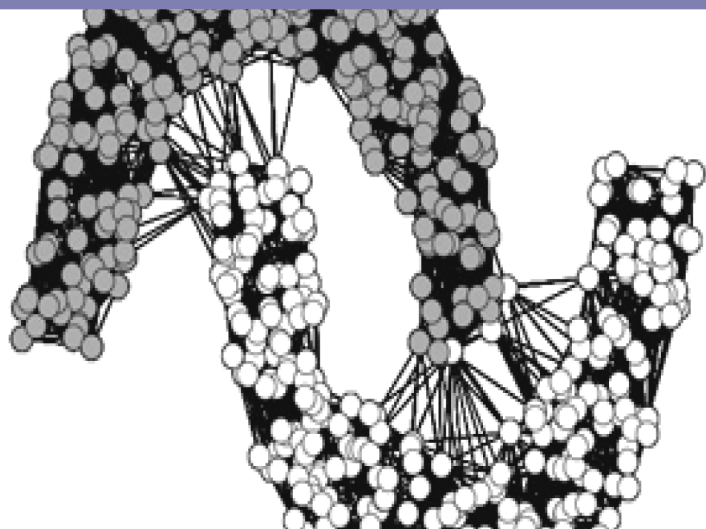


EDGECUTTER WORKSHOP

22nd March 2016, Royal Statistical Society, London

High-dimensional Statistics, Inverse Problems and Convex Analysis



INVITED SPEAKERS

Simon Arridge, UCL

Volkan Cevher, EPFL

Mario Figueiredo, Lisbon

Gabriel Peyré, Paris-Dauphine

Carola-Bibiane Schönlieb, Cambridge

Martin Wainwright, Berkeley

Yi Yu, Bristol / Cambridge



This workshop will bring together scientists from the statistics, applied mathematics, signal processing and machine learning communities around the topic of convex analysis and its application to challenging inverse problems. We aim to provide a valuable opportunity to network and to foster extensive future interaction between these disciplines.



Organised by:

Marcelo Pereyra

Carola-Bibiane Schönlieb



REGISTRATION / INFO: www.sustain.bris.ac.uk/ws