ANTICIPATED POSITION FOR POSTDOCTORAL RESEARCHER

NONCONVEX AND DISTRIBUTED OPTIMIZATION

COLORADO SCHOOL OF MINES
DEPARTMENT OF ELECTRICAL ENGINEERING

Professors Michael Wakin and Gongguo Tang in the Department of Electrical Engineering at the Colorado School of Mines anticipate hiring one Postdoctoral Researcher for a project involving theory and algorithms for large-scale nonconvex and distributed optimization. This project is a DARPA-funded collaboration with researchers at Rutgers University and the University of Wisconsin-Madison. The anticipated project dates are January 1, 2018 - June 30, 2019.

Prior experience in developing optimization theory and algorithms is required. Experience with nonconvex optimization, distributed optimization, or low-rank matrix optimization is strongly desired.

Interested candidates should contact Michael Wakin (mwakin@mines.edu) and Gongguo Tang (gtang@mines.edu) and include a CV and description of any relevant prior work.