ISMP2009 INVITED CLUSTER CHAIRS

Approximation Algorithms

Cliff Stein
Columbia University
cliff@ieor.columbia.edu

Chandra Chekuri
University of Illinois at Urbana-Champaign
chekuri@cs.uiuc.edu

Combinatorial Optimization

Tom McCormick
Sauder, School of Business
TomMcCormick@sauder.ubc.ca

Andras Frank
Eötvös Loránd University, Department of Operations Research
frank@cs.elte.hu

Complementarity Problems and Variational Inequalities

Masao Fukushima
Kyoto University
Graduate School of Informatics
fuku@i.kyoto-u.ac.jp

Daniel Ralph
University of Cambridge
Judge Business School
d.ralph@jbs.cam.ac.uk

Conic Programming

Raphael Hauer
Oxford University
Computing Laboratory
Hauser@comlab.oxford.ac.uk

Kim-Chuan Toh
National University of Singapore
mattohkc@nus.edu.sg

Derivative-free and Simulation-based Optimization

Jorge More'
Argonne National Laboratory
more@mcs.anl.gov

Katya Scheinberg
IBM, TJ Watson Research Center
katyas@us.ibm.com

Finance and Economics

Thomas Coleman
University of Waterloo
tfcoleman@math.uwaterloo.ca

Kenneth L. Judd
kennethjudd@mac.com

Game Theory

Asu Ozdaglar
Massachusetts Institute of Technology
asuman@mit.edu

Tim Roughgarden
Stanford University
tim@cipher.Stanford.edu

Global Optimization

Chris Foudas
Princeton University
floudas@titan.princeton.edu

Nick Sahinidis
Carnegie Mellon University
sahinidis@cmu.edu

Implementations, Software

Erling D. Andersen
Mosek Optimization Software
e.d.andersen@mosek.com

Michael Kocvara
PENOPT
kocvara@penopt.com

Integer and Mixed Integer Programming

Robert Weismantel
Otto-von-Guericke-Universität Magdeburg
weismant@mail.math.uni-magdeburg.de

Andrea Lodi
Universita di Bologna
andrea.lodi@unibo.it

Logistics and Transportation

Georgia Perakis
Massachusetts Institute of Technology
georgiap@mit.edu

Chen Xin
University of Illinois at Urbana-Champaign
xinchen@illinois.edu

Nonlinear Mixed Integer Programming

Andreas Waechter
IBM T.J. Watson Research Center
andreasw@watson.ibm.com

Sven Leyffer
Argonne National Laboratory
leyffer@mcs.anl.gov

Nonlinear Programming

Philip E. Gill
University of California San Diego
pgill@ucsd.edu

Philippe Toint
University of Namur
philippe.toint@fundp.ac.be

Nonsmooth and Convex Optimization

Michael Overton
New York University
overton@cs.nyu.edu

Marc Teboulle
Tel Aviv University
teboulle@post.tau.ac.il

Optimization in Energy Systems

Andy Philpott
University of Auckland
a.philpott@auckland.ac.nz

Claudia Sagastizábal
CEPEL, Electric Energy Research Center,
Eletrobrás Group
sagastiz@impa.br

PDE-constrained Optimization

Michael Hintermueller
University of Graz
michael.hintermueller@uni-graz.at

Matthias Heinkenschloss
Rice University
heinken@rice.edu

Robust Optimization

Aharon Ben-Tal
Technion - Israel Institute of Technology
abental@ie.technion.ac.il

Sparse Optimization

Yin Zhang
Rice University
zhang@caam.rice.edu

Michael A. Saunders
Stanford University
saunders@stanford.edu

Stochastic Optimization

Shabbir Ahmed
Georgia Technical Institute
sahmed@isye.gatech.edu

David Morton
University of Texas
morton@mail.utexas.edu

Telecommunications and Networks

Martin Skutella
TU Berlin
skutella@math.TU-Berlin.DE

Mauricio G.C. Resende
AT&T Laboratories
mgcr@research.att.com

Variational Analysis

Boris Mordukhovich
Wayne State University
boris@math.wayne.edu

Shawn Wang
Wayne State University
shawn.wang@ubc.ca