

SIAM Conference on
IMAGING SCIENCE



Tom Goldstein and Stanley Osher, SIAM J. Imaging Sciences, Vol.2, No.2

May 12 -14, 2014

Hong Kong Baptist University
Hong Kong

ORGANIZING COMMITTEE CO-CHAIRS

Barbara Kaltenbacher
University of Klagenfurt, Austria

Michael Ng
Hong Kong Baptist University, China

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University of Minnesota, USA

CONFERENCE THEMES

The reconstruction, enhancement, segmentation, analysis, registration, compression, representation, and tracking of two and three dimensional images are vital to many areas of science, medicine, and engineering. As a result, increasingly sophisticated mathematical, statistical, and computational methods are being employed in these research areas, which may be referred to as imaging science. These techniques include:

- Transform and orthogonal series methods
- Nonlinear optimization
- Numerical linear algebra
- Integral equations
- Partial differential equations
- Bayesian and other statistical inverse estimation methods
- Operator theory
- Differential geometry
- Information theory
- Interpolation and approximation
- Inverse problems
- Computer graphics and vision
- Stochastic processes
- and others

Instructions on how to participate and more at
<http://www.math.hkbu.edu.hk/SIAM-IS14/>



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IMPORTANT DEADLINES

Due date for minisymposium proposals:
September 30, 2013

Due date for abstracts of all contributed
and minisymposium presentations:

October 30, 2013

Application deadline for Student Travel,
Post-doc and Early Career Awards:

October 30, 2013

Twitter hashtag: #SIAMIS14

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