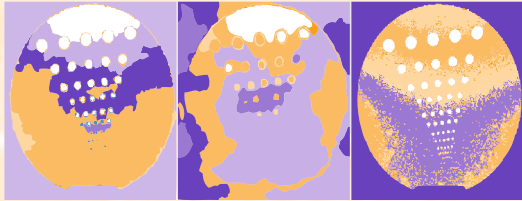


SIAM Conference on

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

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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:

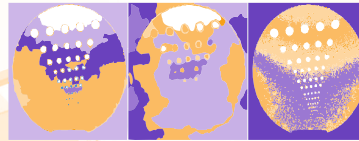
- Transform and orthogonal series methods
- Nonlinear optimization
- Numerical linear algebra
- Integral equations
- Partial differential equations
- Bayesian and other statistical inverse estimation methods
- Operator theory
- Differential geometry
- Information theory
- Interpolation and approximation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

Instructions on how to participate and more at
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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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