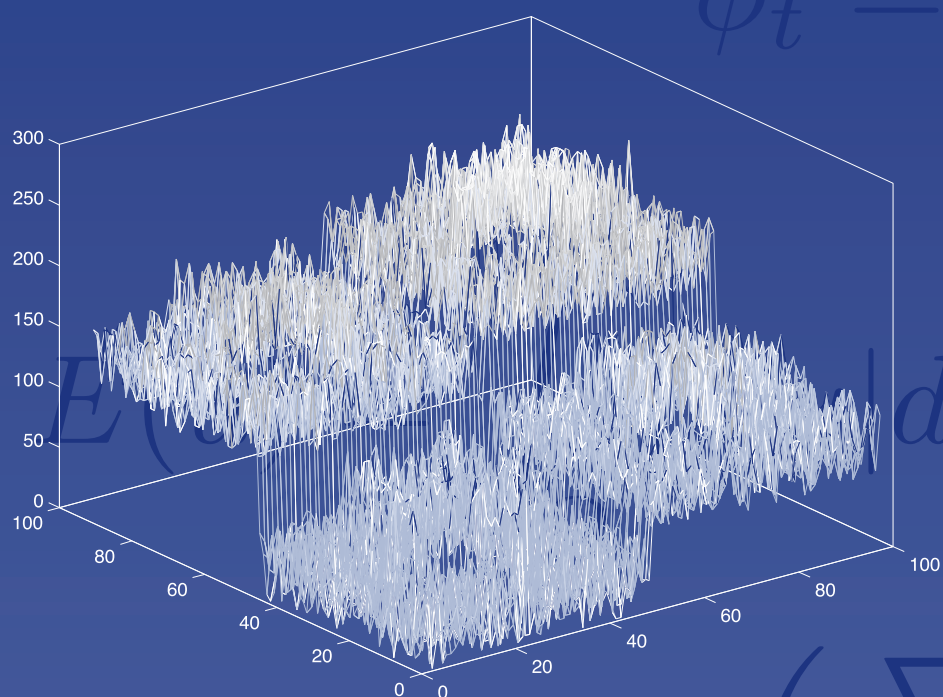




# 2nd International Conference on Scale Space and Variational Methods in Computer Vision

Fleischer's Hotel, Voss, Norway, June 1-5, 2009



## Scientific Committee

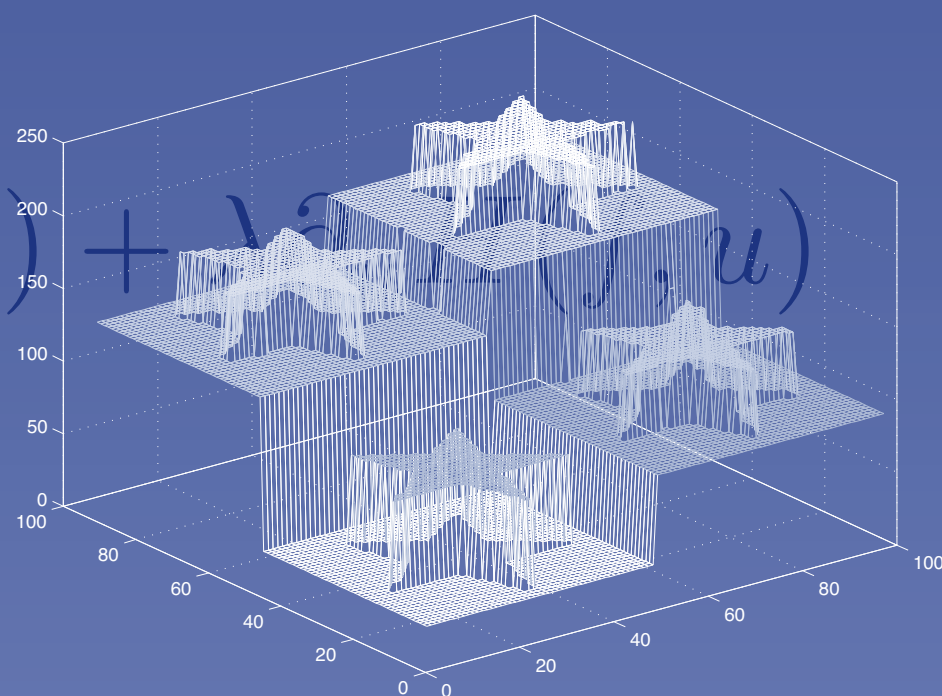
- Alfred M. Bruckstein, Technion IIT, Israel
- Tony F. Chan, University of California at LA, USA
- Mads Nielsen, University of Copenhagen, Denmark
- Stanley Osher, University of California at LA, USA
- Nikos Paragios, Ecole Centrale de Paris, France
- Bart M. ter Haar Romeny, Eindhoven University of Technology, Netherlands
- Christoph Schnoerr, University of Heidelberg, Germany
- Fiorella Sgallari, University of Bologna, Italy
- Joachim Weickert, Saarland University, Germany

## Invited Speakers

- Raymond Chan, The Chinese University of Hong Kong, China
- Antonin Chambolle, CMAP - Ecole Polytechnique, France
- Amiram Grinvald, Weizmann Institute of Science, Israel

## Suggested Topics

Level set methods, Scale space methods, Image Analysis, Differential Geometry and Invariants, Selection of salient scales, Feature Analysis, Cross-Scale ('deep') Structure, Enhancement, Denoising, Scale Space Methods, Segmentation, Object Extraction / Motion Estimation, Tracking / Optical Flow, 3d Vision, Surface Modeling, Medical and other Applications, Registration, Inpainting, Wavelets and image decompositions, Implicit Surfaces, Multi-Scale Shape Analysis, Perceptual Grouping, Shape from Shading, Stereo Reconstruction



## General chair

Xue-Cheng Tai, University of Bergen, Norway and Nanyang Technological University, Singapore

## Organizers

• Knut Andreas Lie, Sintef, Norway • Marius Lysaker, Simula Research Lab, Norway • Knut Mørken, University of Oslo, Norway • Xue-Cheng Tai, University of Bergen, Norway and Nanyang Technological University, Singapore

## Deadlines

Abstract submission: 8th December 2008  
Full paper submission: 15th December 2008  
Notification of acceptance: 15th February 2009

Deadline for final paper: 15th March 2009  
Early registration: 15th March 2009

<http://www.math.uio.no/conference/ssvm2009>