

SIAM Imaging Sciences 2004



Chris Johnson
Ross Whitaker
Scientific Computing
and Imaging Institute
University of Utah

6 Invited Speakers

Peter Basser, National Institutes of Health

Martin Rumpf, Universität Duisburg-Essen, Germany

Gadiel Seroussi, Hewlett Packard

**Albert Tarantola, Institut de Physique du Globe de
Paris, France**

Arthur Toga, University of California, Los Angeles

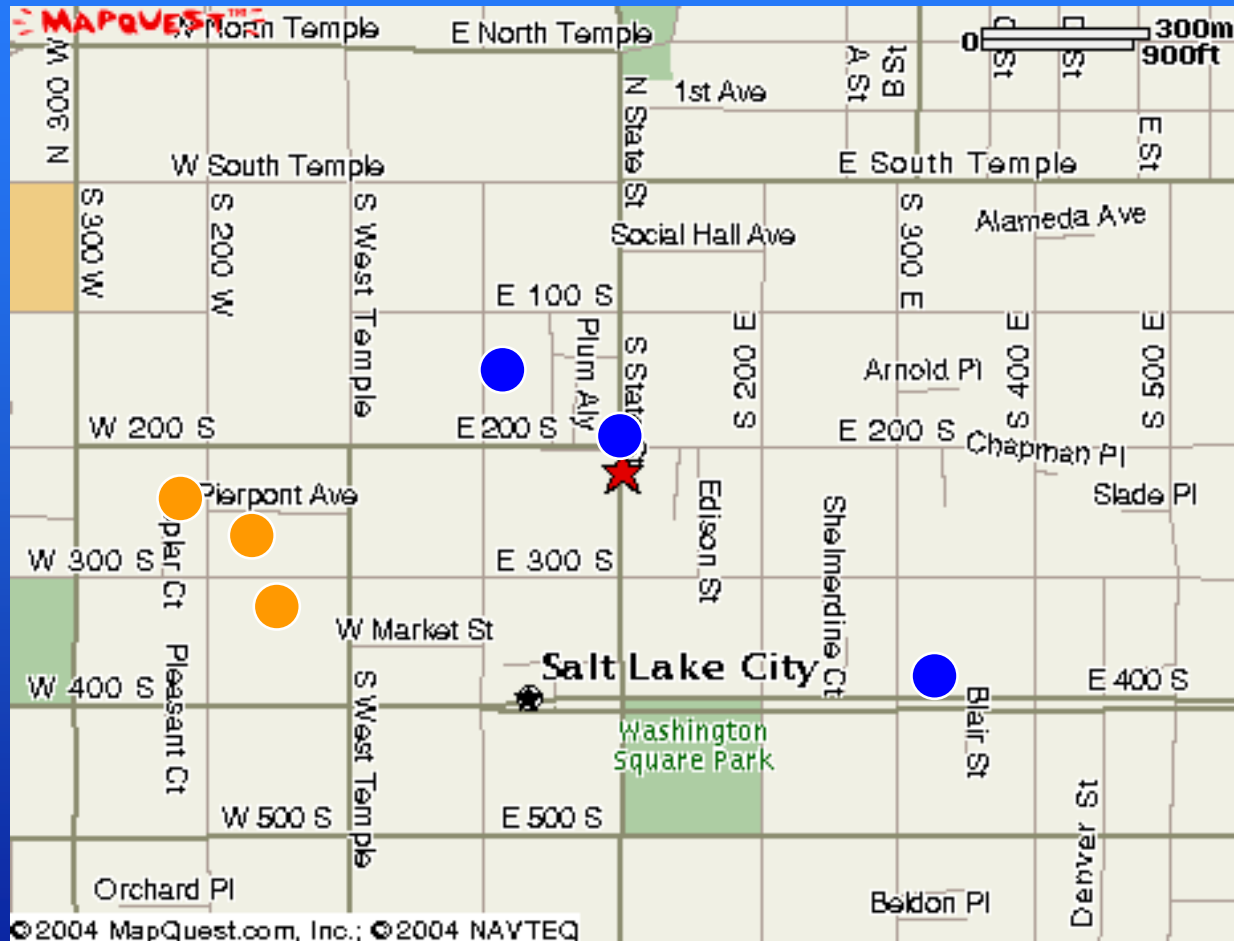
Brian Wandell, Stanford University

Reception and Poster Session

Monday (tonight) at 6:00 - 8:00 p.m.

Drinks sponsored by SGI

Important Geographic Information



Wireless Internet Access



SSID - SIAM2004

**Launch a web browser, choose the
Gallivan Board Room**

**Type in SIAM for the Group/Company
Name and the Passcode**

**Coverage - Hallway, the Board room, the
Amethyst room, and the SIAM office.**

Limited coverage in Capitol A/B rooms

Program Committee - Thanks!



Scott Acton, University of Virginia
Akram Aldroubi, Vanderbilt University
Fred L. Bookstein, University of Michigan, Ann Arbor
Emmanuel J. Candes, California Institute of Technology
Jennifer Davidson, Iowa State University
Edward R. Dougherty, Texas A&M University
Luc Florack, Technische Universiteit Eindhoven, Netherlands
Steven Haker, Harvard University
Stanley Osher, University of California, Los Angeles
Fadil Santosa, University of Minnesota
Guillermo Sapiro, University of Minnesota
Allen Tannenbaum, Georgia Institute of Technology
Michael Unser, École Polytechnique Fédérale de Lausanne, Switzerland
Alan J Van Nevel, Naval Air Warfare Center, Weapons Division
Joachim Weickert, Saarland University, Germany
Anthony Yezzi, Georgia Institute of Technology

SIAM IS Officers and SIAM Staff



SIAM Activity Group on Imaging Science

Chair - Edward R. Dougherty

Vice Chair - Guillermo Sapiro

Program Director - Chris Johnson

Secretary - Emmanuel J. Candes

SIAM Staff

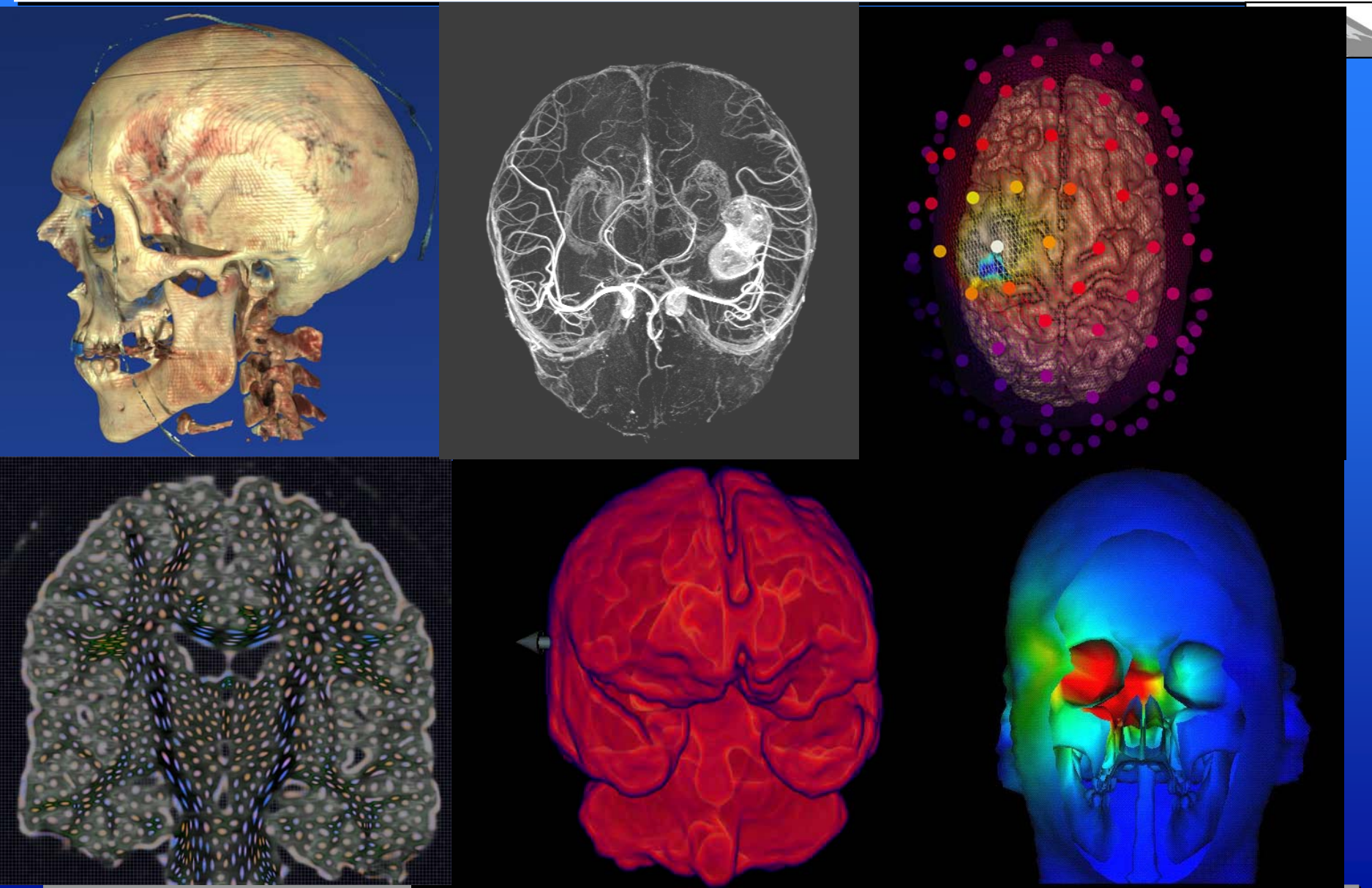
Connie Young

Coley Lyons

Alexa Epstein

Susan Whitehouse

Biomedical Imaging and Visualization



Scientific Computing and Imaging Institute, University of Utah

Universal Discrete Denoising and Its Applications to Images

by

Gadiel Seroussi

Hewlett-Packard Laboratories