



SIAM
Society for Industrial and Applied Mathematics



**2nd Front Range Applied Mathematics
Student Conference**

UNIVERSITY OF COLORADO AT DENVER

**SATURDAY
MARCH 11TH, 2006**

SPONSORS:
THE SIAM STUDENT CHAPTERS AT
University of Colorado, Boulder
University of Colorado, Colorado Springs
University of Colorado, Denver

The Front Range SIAM Student Chapters are sponsoring the 2nd Annual Applied Mathematics Regional Student Conference. This event will allow students from all universities along the Front Range to learn about new developments in Applied Mathematics and promote interest in the field. The conference is open to both undergraduates and graduate students.

Registration Information

There will be a \$5 registration fee, which will cover the breakfast and lunch provided at the conference site. To register in advance, please send the name of the conference attendee and their university affiliation along with a check made out to the "University of Colorado" to:

Undergraduate SIAM Student Chapter
Department of Applied Mathematics
526 UCB
University of Colorado at Boulder
Boulder, CO 80309-0526

Call for Presentations

There will be 15- and 30- minute student presentations as well as a poster session. Abstract submission deadline is February 19th, 2006. If interested, please contact your faculty advisor and check the conference website for more information.

Plenary Speaker

Dr. David Donoho, Stanford University

Dr. David Donoho is Professor of Statistics and the Anne T. and Robert M. Bass Professor of Humanities and Sciences at Stanford University.

As a highly distinguished statistical scientist, Professor Donoho has conducted groundbreaking research in the analysis and recovery of data. In particular, he has made significant contributions to signal processing, multiresolutional analysis and high dimensional data analysis.

Among his many honors, Professor Donoho has received a MacArthur Fellowship, the John von Neumann prize from the Society of Industrial and Applied Mathematics, and the Presidents' Award of the Committee of Presidents of Statistical Sciences. He is an elected member of both the American Academy of Arts and Sciences and the National Academy of Sciences USA.

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Conference Web site: <http://amath.colorado.edu/siam/conference/>

