The 4th Biannual Duke Workshop on Sensing & Analysis of High-Dimensional Data (SAHD 15)

July 27 - 29, 2015, Duke University

**Early registration deadline: June 15**

- 22 featured talks
- Multiple whiteboard & poster sessions
- Held at the scenic Washington Duke Inn
- Banquet at the Nasher Art Museum
- Student travel grants are available

The sensing and analysis of high-dimensional data is a multidisciplinary research area that includes compressed sensing, high dimensional statistics, and machine learning. The workshop will bring together world-class researchers working in this area from the fields of mathematics, statistics, engineering, and computer science.

All attendees are invited to present original research in a poster or whiteboard session. More information for the workshop is available at [sahd.pratt.duke.edu](http://sahd.pratt.duke.edu).

The featured speakers include:

- Alex Bronstein
- Tony Jebara
- Pradeep Ravikumar
- Jared Tanner
- Volkan Cevher
- Marina Meila
- Cynthia Rudin
- Joel Tropp
- Yonina Eldar
- Andrea Montanari
- Phil Schniter
- David Wipf
- Babak Hassibi
- Stanley Osher
- James Scott
- Patrick Wolfe
- Alfred Hero
- John Paisley
- Marc Suchard
- Jun Zhu

The workshop is being organized and hosted by the following faculty: Robert Calderbank, Lawrence Carin, Ingrid Daubechies, David Dunson, Katherine Heller, Mauro Maggioni, Sayan Mukherjee, Henry Pfister, Galen Reeves, Miguel Rodrigues, Guillermo Sapiro, and Rebecca Willett.

**Please share this invitation with colleagues, students, and postdocs!**