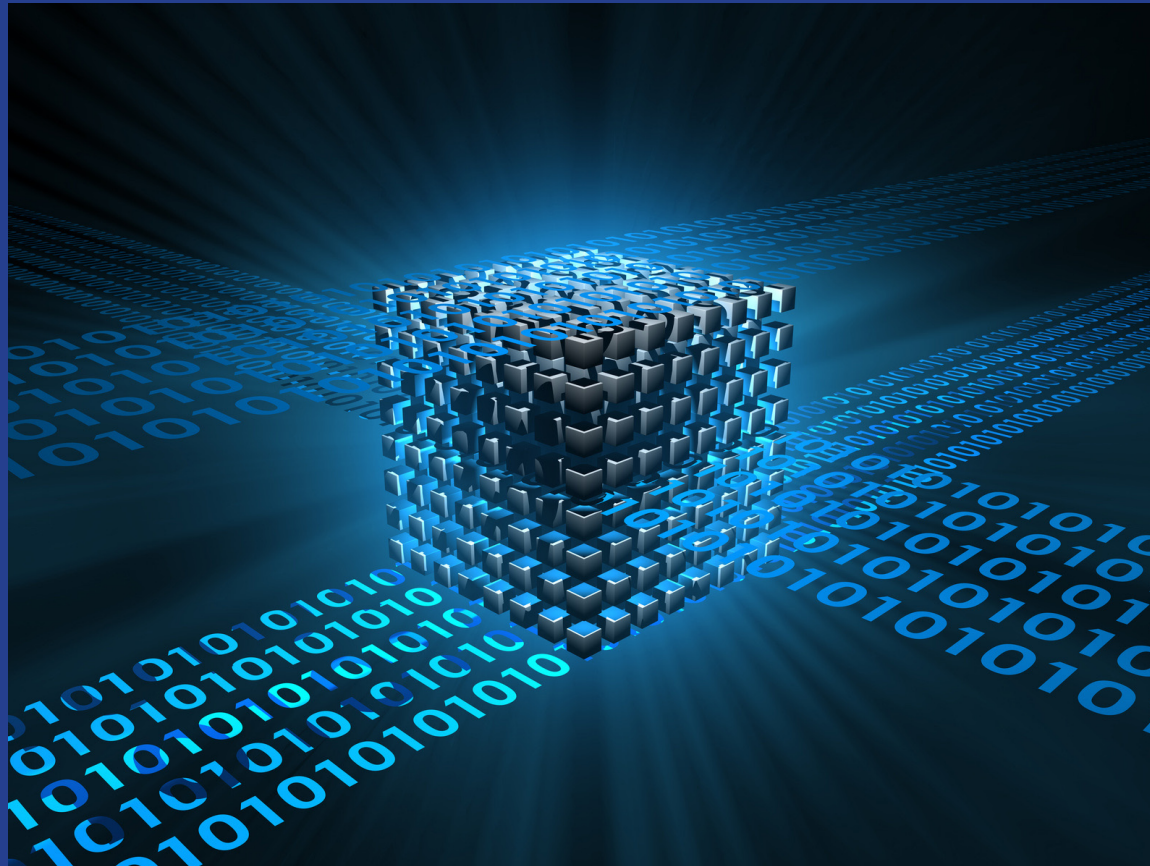


# SAMSI Program 2012-2013

## Statistical and Computational Methodology for Massive Datasets



### Opening Workshop & Tutorials - September 9-12, 2012

2012 - 2013 SAMSI program on statistical and computational methodology for massive data sets: Explores fundamental questions in statistics, mathematics, and computer science posed by large data sets, with applications to astronomy, high energy physics, and the environment.

### Opportunities to Participate

- Active research opportunities for workshop attendees
- Long-term research fellowships
- 2-year postdoctoral fellowships
- Visiting opportunities for graduate students

*Members of underrepresented groups are especially encouraged to apply.*

### Program Leaders

- S. Michael Jordan-University of California, Berkeley
- Karen Kafadar-Indiana University, Bloomington
- Michael Mahoney-Stanford University
- Steve Sain-National Center for Atmospheric Research
- Jiayang Sun-Case Western Reserve University
- Alexander Szalay-Johns Hopkins University

### Local Scientific Coordinator

- Yufeng Liu-University of North Carolina

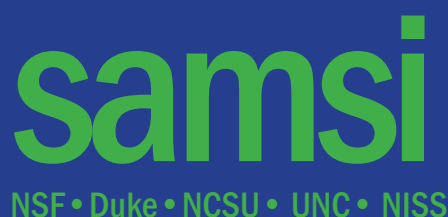
### Directorate Liaison

- Ilse Ipsen-North Carolina State University

### National Advisory

### Council Liaison

- Bin Yu-University of California, Berkeley



**For more information and to apply, go to: [www.samsi.info/programs/MD12](http://www.samsi.info/programs/MD12)**