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2003-04 Programs

Data Mining and Machine Learning (Fall, 2003–Spring, 2004)

Tutorials and Opening Workshop: September 6–10, 2003

Closing Workshop: May 20–22, 2004

Network Modeling for the Internet (Fall, 2003)

Tutorials and Opening Workshop: September 17–20, 2003

Internet Tomography Workshop: October 12–14, 2003

Multiscale Model Development and Control Design (Spring, 2004)

Tutorials and Opening Workshop: January 17–21, 2004

Multi-Scale Phenomena in Soft-Matter, Nano-Materials Workshop: February 15–17, 2004

Fluctuations and Continuum Equations in Granular Flow Workshop: April 15–17, 2004

Opportunities to Participate

- *SAMSI-University Fellows* help lead the research, as well as join academic life at a SAMSI partner university
- *Long-term Research Visitors* participate in the research
- *Postdoctoral Fellows*, appointed for two or more years, play major roles in pursuing the research
- *Workshop Attendees* inform the course of the research and have early access to the results

Members of underrepresented groups are especially encouraged to apply.

More information: www.samsi.info/programs/2003-04



The Statistical and Applied Mathematical Sciences Institute (SAMSI) is a national institute that is forging a new synthesis of the statistical and applied mathematical sciences with disciplinary science to confront important data- and model-driven scientific challenges.

SAMSI is a partnership of the National Science Foundation with the consortium of Duke University, North Carolina State University, the University of North Carolina at Chapel Hill, and the National Institute of Statistical Sciences.

Statistical and Applied Mathematical Sciences Institute

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