SAND7 - Statistical Analysis of Neural Data Workshop

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http://www.biometricsociety.net/2015/05/01/sand7-statistical-analysis-of-neural-data-workshop/

The seventh international workshop on Statistical Analysis of Neural Data (SAND7) will take place May 27-29, 2015, in Pittsburgh, PA.

SOME TRAVEL SUPPORT REMAINS AVAILABLE

There will be talks by senior investigators and junior investigators.

http://sand.stat.cmu.edu

There will also be a poster session, to which all participants are invited to contribute.

Talks and posters may involve new methodology, investigation of existing methods, or application of state-of-the-art analytical techniques.

Here are the confirmed keynote speakers:

   Marlene Cohen (University of Pittsburgh)

   Adrienne Fairhall (University of Washington)

   Michael Miller (Johns Hopkins)

   Mark Schnitzer (Stanford)

   Sebastian Seung (Princeton)

   Matt Wilson (MIT)

This workshop series is concerned with analysis of neural signals from various sources, including EEG, fMRI, MEG, 2-Photon, and extracellular recordings. It aims to define important problems in neuronal data analysis and useful strategies for attacking them; foster communication between experimental neuroscientists and those trained in statistical and computational methods encourage young researchers, including graduate students, to present their work; and expose young researchers to important challenges and opportunities in this interdisciplinary domain, while providing a small meeting atmosphere to facilitate the interaction of young researchers with senior colleagues.

The organizers are Emery Brown, Elizabeth Buffalo, Rob Kass, Liam Paninski, Sri Sarma and

Jonathan Victor.

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