Mid-Atlantic Numerical Analysis Day

A one-day conference on Numerical Analysis and Scientific Computing for graduate students and post-doctorates. A great opportunity to present your research and to meet other young researchers. The meeting features contributed talks and poster presentations.

Friday, 15 November 2019

Keynote Speaker
Daniela Calvetti
Case Western Reserve University

The unreasonable effectiveness of numerical linear algebra in Bayesian inverse problems

Meeting website:
http://www.math.temple.edu/events/conferences/na-day

Register online
There is no registration fee, but every participant needs to register in advance.

Submit an abstract
For a contributed talk or a poster by 21 October 2019. Or just join as a listener.

Make your own travel arrangements (see website for hotels and directions).

Email contact: naday@temple.edu

Organizers: Benjamin Seibold and Daniel B. Szyld
Sponsored by the Department of Mathematics, College of Science and Technology, and the Graduate School, Temple University