Clements   Scientific Computing Seminar Series
Spring, 2018

Department of Mathematics, SMU
126 Clements Hall

1. February 8, Thursday, 3:45pm
   Mamikon Gulian , Applied Math, Brown , Fractional Laplacians in Bounded Domains,
   algorithms: stochastic gradient descent and online PCA

3. March 15, Thursday, 3:45pm
   Prof. Anne Gelb, Math, Dartmouth , Reducing the effects of bad data measurements
   using variance based weighted joint sparsity

4. March 29, Thursday, 3:45pm
   Prof. George Biros, ICES, UT Austin, tba

5. April 12, Thursday, 3:45pm
   Prof. Michael Mascagni, Math & CS, Florida State, The "White Rat" of Numerical
   Reproducibility

6. April 26 , Thursday, 3:45pm
   Prof. Lin Lin, Math, Berkeley, Accelerating Hartree -Fock-like equations

*   Refreshment starts 15 minutes before talk s.

Further details available on math colloquia wiki page