

MSC10. Numerical linear algebra applications in data science.

Organizers: James Nagy, Sirani M. Perera.

WEDNESDAY, 11:10-11:40: AULA SEMINARIOS. Advanced Krylov Subspace methods with applications to Bayesian inverse problems. Malena Sabaté Landman.

WEDNESDAY, 11:40-12:10: AULA SEMINARIOS. Matrix-Free Hyperparameter Optimization for Gaussian Processes. Theresa Wagner.

WEDNESDAY, 12:10-12:40: AULA SEMINARIOS. Probabilistic Rounding Error Analysis in Numerical Linear Algebra. Nicholas J. Higham.

WEDNESDAY, 12:40-13:10: AULA SEMINARIOS. Mixed precision randomized Nyström approximation. Erin C. Carson.

Updated: 02 June 2023