

NLA1: Advances in Linear Algebra, Matrix Analysis and Applications
Monday (06/07) 15:00-16:40

15:00. Ana Luzón. "Riordan matrices as structured matrices".

15:25. Jorge Ballarín. "Accurate computations with high relative accuracy for the ballot table and Fibonacci matrix".

15:50. Emilio Defez. "A method based on Poly-Bernoulli polynomials, for an accurate matrix exponential approximation".

16:15. Jorge Sastre. "Achieving a two-product reduction over the Paterson-Stockmeyer method for matrix polynomial evaluation"