Matrix Equations and Tensor Techniques IX (METTIX)



Contribution ID: 26 Type: Extended abstract

A Successive Divide and Conquer Algorithm for the Unilateral Quadratic Matrix Equation

Thursday, 9 September 2021 15:40 (20 minutes)

Primary authors: BENNER, Peter (Max Planck Institute for Dynamics of Complex Technical Systems, Magde-

burg, Germany); KOHLER, Martin (MPI Magdeburg)

Presenter: KÖHLER, Martin (MPI Magdeburg)

Session Classification: Talks