

A Riemannian geometry and a geometric mean on the space of low rank positive semi-definite matrices

Wednesday, 10 July 2013 09:00 (1:00)

Content

Summary

Primary author(s) : SILVERE BONNABEL (Ecole des Mines, Paris, France)

Presenter(s) : SILVERE BONNABEL (Ecole des Mines, Paris, France)

Session Classification : A Riemannian geometry and a geometric mean on the space of low rank positive semi-definite matrices