

Optimization and Equilibrium Seminar

Expositor: Miguel Ángel Goberna, Universidad de Alicante, España

Título: Copositive and Linear Conic Optimization Revisited via Linear Semi-Infinite Optimization

Abstract:

In this talk we show existence, optimization and duality theorems for copositive and linear conic optimization problems. These results are obtained from the semi-infinite linear optimization theory, which has been previously updated in two articles in collaboration with Andrea Ridolfi and Virginia Vera de Serio.

Miércoles 24 de Abril de 2024, a las 16:15 Hrs.

Sala de Seminarios John Von Neumann del Centro de Modelamiento Matemático (Beauchef 851, Edificio Norte, Piso 7).

