MSI03. Semidefinite matrices: geometry and optimization.

Organizers: João Gouveia, Bruno F. Lourenço.

MONDAY, 17:00-17:30: **AULA 5**. A semidefinite program for least distortion
    embeddings of flat tori into Hilbert spaces. Marc Christian Zimmerman.

MONDAY, 17:30-18:00: **AULA 5**. The Difference-of-Convex
    Algorithm and Quantum Conditional Entropy. Oisín Faust.

MONDAY, 18:00-18:30: **AULA 5**. Deterministic Approximation
    Algorithms for Volumes of Spectrahedra. Mahmut Levent Doğan.

MONDAY, 18:30-19:00: **AULA 5**. Classifying Linear
    Matrix Inequalities via Abstract Operator Systems. Tim Netzer.

Updated: 02 June 2023