Session Program

September 29, 2025 to October 1, 2025

European Conference on Computational Optimization 2025 (EUCCO 2025)

T2 -Mixed-Integer Optimization (MI)

Alpen-Adria-Universität Klagenfurt

Mon, September 29

4:00 PM

T2 -Mixed-Integer Optimization (MI)

Session | **Location:** N.2.35

4:00 – 4:30 PM

Computational complexity of sum-of-squares bounds for combinatorial copositive programs

Speaker
Luis Felipe Vargas Vargas

4:30 – 5:00 PM

Finding and exploiting quadratic underestimators for optimal value functions of nonconvex all-quadratic problems via copositive optimization

Speaker
Markus Gabl

5:00 – 5:30 PM

An Exact Algorithm for Submodular Interdiction Games

Speaker
Kübra Tanınmış Ersüs

5:30 PM