

TUESDAY ELEVATOR PITCHES

1. An Efficient Robust Approach to the Day-ahead Operation of an Aggregator of Electric Vehicles

Alvaro Porras Cabrera,
University of Malaga

2. Characterizations of Multiobjective Robustness via Oriented Distance Function

Pradeep Kumar Sharma,
University of Delhi

3. The Maximum Minimum Cost Flow Problem

Kai Hoppmann,
TU Berlin

4. Bilevel Games with Many Players: Zooming in and out

Anna Thuenen,
RWTH Aachen

5. Four-dimensional Data Assimilation Problems in the infinite-dimensional setting

Paula Castro,
Escuela Politécnica Nacional

6. Decoupled l_1 -Penalty Approach for Solving Control Complementarity-Constrained Optimal Control Problems

Yu Deng,
TU Bergakademie Freiberg

7. Using Bi-level Optimization to model and solve the problem of Funds Allocation to Healthcare Projects

Shraddha Ghatkar,
University of Strathclyde

8. The bilevel continuous knapsack problem with uncertain follower's objective

Dorothee Henke,
Technische Universität Dortmund

9. A bilevel framework for decision-making under uncertainty with contextual information

Miguel Angel Muñoz Díaz,
University of Malaga

10. Magnetolectric multiferroics by stochastic optimization

Jayachandran Peethambaran,
University of Lisbon