

TUESDAY ELEVATOR PITCHES

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

Alvaro Porras Cabrera (apc@uma.es),
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2. Characterizations of Multiobjective Robustness via Oriented Distance Function

Pradeep Kumar Sharma (sharmapradeepmsc@gmail.com),
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3. The Maximum Minimum Cost Flow Problem

Kai Hoppmann (hoppmann-baum@zib.de),
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4. Bilevel Games with Many Players: Zooming in and out

Anna Thuenen (thuenen@igpm.rwth-aachen.de),
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5. Four-dimensional Data Assimilation Problems in the infinite-dimensional setting

Paula Castro (paula.castro@epn.edu.ec),
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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 (shraddha.ghatkar@strath.ac.uk),
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8. The bilevel continuous knapsack problem with uncertain follower's objective

Dorothee Henke (dorothee.henke@math.tu-dortmund.de),
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9. A bilevel framework for decision-making under uncertainty with contextual information

Miguel Angel Muñoz Díaz (miguelangeljmd@uma.es),
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10. Magnetolectric multiferroics by stochastic optimization

Jayachandran Peethambaran,
University of Lisbon