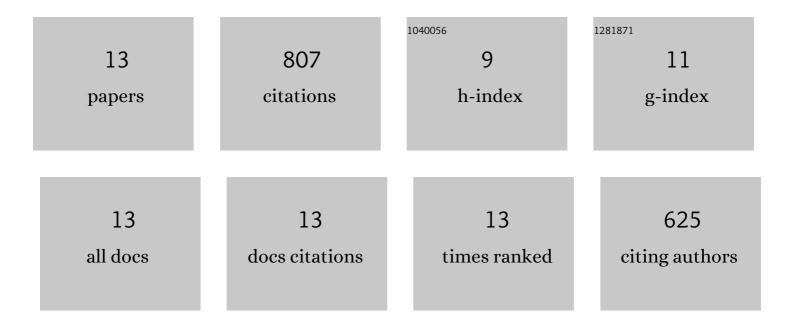
Burak Boyaci

List of Publications by Year in descending order

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RUDAK ROVACI

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | An optimization framework for the development of efficient one-way car-sharing systems. European Journal of Operational Research, 2015, 240, 718-733. | 5.7 | 331 |
| 2 | An integrated optimization-simulation framework for vehicle and personnel relocations of electric carsharing systems with reservations. Transportation Research Part B: Methodological, 2017, 95, 214-237. | 5.9 | 174 |
| 3 | The effect of variability of urban systems characteristics in the network capacity. Transportation Research Part B: Methodological, 2012, 46, 1607-1623. | 5.9 | 98 |
| 4 | Dynamic prediction-based relocation policies in one-way station-based carsharing systems with complete journey reservations. Transportation Research Part B: Methodological, 2019, 130, 82-104. | 5.9 | 68 |
| 5 | Investigating the effect of temporal and spatial flexibility on the performance of one-way electric carsharing systems. Transportation Research Part B: Methodological, 2019, 129, 244-272. | 5.9 | 60 |
| 6 | Approximation methods for large-scale spatial queueing systems. Transportation Research Part B: Methodological, 2015, 74, 151-181. | 5.9 | 17 |
| 7 | Enhancing the performance of one-way electric carsharing systems through the optimum deployment of fast chargers. Transportation Research Part B: Methodological, 2021, 152, 118-139. | 5.9 | 17 |
| 8 | An optimisation framework for airline fleet maintenance scheduling with tail assignment considerations. Transportation Research Part B: Methodological, 2020, 133, 142-164. | 5.9 | 13 |
| 9 | Vehicle routing on road networks: How good is Euclidean approximation?. Computers and Operations Research, 2021, 129, 105197. | 4.0 | 13 |
| 10 | Approximate solution methods for the capacitated multi-facility Weber problem. IIE Transactions, 2013, 45, 97-120. | 2.1 | 9 |
| 11 | Exact and hyperâ€heuristic solutions for the distributionâ€installation problem from the VeRoLog 2019 challenge. Networks, 2020, 76, 294-319. | 2.7 | 6 |
| 12 | On matchings, T â \in joins, and arc routing in road networks. Networks, 0, , . | 2.7 | 1 |
| 13 | A matheuristic approach for finding effective base locations and team configurations for north west air ambulance. , 2021, , . | | 0 |