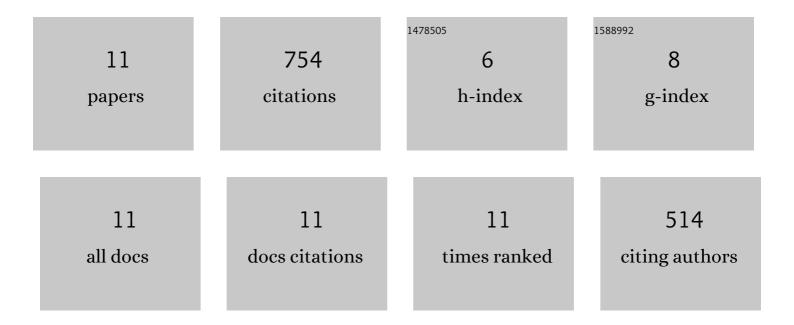
Paul C Bouman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9523832/publications.pdf Version: 2024-02-01



ΡΑΠΙ C ΒΟΠΜΑΝ

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Optimization Approaches for the Traveling Salesman Problem with Drone. Transportation Science, 2018, 52, 965-981. | 4.4 | 501 |
| 2 | Dynamic programming approaches for the traveling salesman problem with drone. Networks, 2018, 72, 528-542. | 2.7 | 200 |
| 3 | Dynamic Programming Approaches for the Traveling Salesman Problem with Drone. SSRN Electronic Journal, 0, , . | 0.4 | 10 |
| 4 | A next step in disruption management: combining operations research and complexity science. Public Transport, 2022, 14, 5-26. | 2.7 | 9 |
| 5 | Capacity, information and minority games in public transport. Transportation Research Part C: Emerging Technologies, 2016, 70, 157-170. | 7.6 | 8 |
| 6 | The Travelers Route Choice Problem Under Uncertainty: Dominance Relations Between Strategies. Operations Research, 2017, 65, 184-199. | 1.9 | 8 |
| 7 | Determining and Evaluating Alternative Line Plans in Out-of-Control Situations. Transportation Science, 2020, 54, 740-761. | 4.4 | 8 |
| 8 | Decomposition approaches for recoverable robust optimization problems. European Journal of Operational Research, 2016, 251, 739-750. | 5.7 | 7 |
| 9 | Passenger route choice in case of disruptions. , 2013, , . | | 1 |
| 10 | A self-organizing policy for vehicle dispatching in public transit systems with multiple lines. Transportation Research Part B: Methodological, 2021, 152, 46-64. | 5.9 | 1 |
| 11 | Rotterdam: Revenue Management in Public Transportation with Smart-Card Data Enabled Agent-Based Simulations. , 2016, , 477-480. | | 1 |