## Ming Wei

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6173405/publications.pdf

Version: 2024-02-01

1478505 1588992 9 73 6 8 citations h-index g-index papers 9 9 9 42 citing authors all docs docs citations times ranked

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Optimal Integrated Model for Feeder Transit Route Design and Frequency-Setting Problem with Stop Selection. Journal of Advanced Transportation, 2020, 2020, 1-12.                                     | 1.7 | 14        |
| 2 | An Agent-Based Model for Dispatching Real-Time Demand-Responsive Feeder Bus. Mathematical Problems in Engineering, 2018, 2018, 1-11.  | 1.1 | 12        |
| 3 | Solving demand-responsive feeder transit service design with fuzzy travel demand: A collaborative ant colony algorithm approach. Journal of Intelligent and Fuzzy Systems, 2019, 37, 3555-3563.       | 1.4 | 10        |
| 4 | An Optimization Model for Demand-Responsive Feeder Transit Services Based on Ride-Sharing Car. Information (Switzerland), 2019, 10, 370.  | 2.9 | 10        |
| 5 | A multiple objective optimization model for aircraft arrival and departure scheduling on multiple runways. Mathematical Biosciences and Engineering, 2020, 17, 5545-5560.                             | 1.9 | 10        |
| 6 | Optimal Routing Design of Feeder Transit With Stop Selection Using Aggregated Cell Phone Data and Open Source GIS Tool. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 2452-2463. | 8.0 | 7         |
| 7 | A novel group decision making method for airport operational risk management. Mathematical Biosciences and Engineering, 2020, 17, 2402-2417.  | 1.9 | 5         |
| 8 | An integrated optimization mode for multi-type aircraft flight scheduling and routing problem. Mathematical Biosciences and Engineering, 2020, 17, 4990-5004.   | 1.9 | 5         |
| 9 | Optimization Model of Unmanned Aerial Vehicle Distribution Path with Integrated Loading and Unloading. Frontiers in Artificial Intelligence and Applications, 2021, , .                               | 0.3 | 0         |