

Dan Zhuge

List of Publications by Year in descending order

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16
papers

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759233

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318
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Daily berth planning in a tidal port with channel flow control. <i>Transportation Research Part B: Methodological</i> , 2017, 106, 193-217. | 5.9 | 107 |
| 2 | Route and speed optimization for liner ships under emission control policies. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 110, 330-345. | 7.6 | 73 |
| 3 | A joint liner ship path, speed and deployment problem under emission reduction measures. <i>Transportation Research Part B: Methodological</i> , 2021, 144, 155-173. | 5.9 | 51 |
| 4 | Operation management of green ports and shipping networks: overview and research opportunities. <i>Frontiers of Engineering Management</i> , 2019, 6, 152-162. | 6.1 | 45 |
| 5 | Liner Shipping Service Planning Under Sulfur Emission Regulations. <i>Transportation Science</i> , 2021, 55, 491-509. | 4.4 | 36 |
| 6 | Integrated berth and yard space allocation under uncertainty. <i>Transportation Research Part B: Methodological</i> , 2022, 162, 1-27. | 5.9 | 34 |
| 7 | Dynamic programming for optimal ship refueling decision. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2017, 100, 63-74. | 7.4 | 21 |
| 8 | Dynamic programming algorithms for selection of waste disposal ports in cruise shipping. <i>Transportation Research Part B: Methodological</i> , 2018, 108, 235-248. | 5.9 | 21 |
| 9 | Subsidy design in a vessel speed reduction incentive program under government policies. <i>Naval Research Logistics</i> , 2021, 68, 344-358. | 2.2 | 21 |
| 10 | Multi-period distribution center location and scale decision in supply chain network. <i>Computers and Industrial Engineering</i> , 2016, 101, 216-226. | 6.3 | 15 |
| 11 | Optimizing Locations and Scales of Distribution Centers Under Uncertainty. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2017, 47, 2908-2919. | 9.3 | 14 |
| 12 | Schedule design for liner services under vessel speed reduction incentive programs. <i>Naval Research Logistics</i> , 2020, 67, 45-62. | 2.2 | 14 |
| 13 | Production stage allocation problem in large corporations. <i>Omega</i> , 2017, 73, 60-78. | 5.9 | 11 |
| 14 | Supply chain optimization in context of production flow network. <i>Journal of Systems Science and Systems Engineering</i> , 2016, 25, 351-369. | 1.6 | 7 |
| 15 | Analysis of three container routing strategies. <i>International Journal of Production Economics</i> , 2017, 193, 259-271. | 8.9 | 5 |
| 16 | A Bi-Level Programming Model for China's Marine Domestic Emission Control Area Design. <i>Sustainability</i> , 2022, 14, 3562. | 3.2 | 3 |