## Hassan Mishmast Nehi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11144704/publications.pdf

Version: 2024-02-01

1684188 1872680 11 72 5 6 citations g-index h-index papers 11 11 11 55 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A Solving Method for Fuzzy Linear Programming Problem with Interval Type-2 Fuzzy Numbers.<br>International Journal of Fuzzy Systems, 2019, 21, 882-891.                      | 4.0 | 22        |
| 2  | Multiple-Attribute Decision-Making Problem Using TOPSIS and Choquet Integral with Hesitant Fuzzy Number Information. Mathematical Problems in Engineering, 2020, 2020, 1-12. | 1.1 | 19        |
| 3  | Rankings and operations for interval type-2 fuzzy numbers: a review and some new methods. Journal of Applied Mathematics and Computing, 2019, 59, 597-630.                   | 2.5 | 13        |
| 4  | Solving fuzzy complex system of linear equations using eigenvalue method. Journal of Intelligent and Fuzzy Systems, 2016, 31, 1689-1699.                                     | 1.4 | 8         |
| 5  | An approach based on combining Choquet integral and TOPSIS methods to uncertain MAGDM problems. Soft Computing, 2021, 25, 7181-7195.   | 3.6 | 7         |
| 6  | Prediction of microcracks in concrete using fuzzy systems. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1161-1168.  | 1.4 | 2         |
| 7  | Solving fuzzy bilevel linear programming problem based on interval approximation. , 2022, , .  |     | 1         |
| 8  | Derivational Suffix Productivity in Persian: A Fuzzy Analysis. Journal of Quantitative Linguistics, 0, , 1-25.   | 1.2 | 0         |
| 9  | A New Technique For Deciding On The Interval Type-2 Fuzzy Transportation Problem Based On Interval<br>Linear Programming Problems. , 2022, , .                               |     | O         |
| 10 | Calculating The Range Of Optimal Values Of The Interval Linear Programming Problems: Comparing Genetic Algorithm With Monte Carlo Simulation. , 2022, , .                    |     | 0         |
| 11 | Improving The Obtained Results Of Monte Carlo Simulation For Interval Linear Programming Problem<br>By Using Particle Swarm Optimization. , 2022, , .                        |     | O         |