

Tong Wu

List of Publications by Year in descending order

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15
papers

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324
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| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | A New Clustering Algorithm With Preference Adjustment Cost to Reduce the Cooperation Complexity in Large-Scale Group Decision Making. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022, 52, 5271-5283. | 5.9 | 13 |
| 2 | Trust-Consensus Multiplex Networks by Combining Trust Social Network Analysis and Consensus Evolution Methods in Group Decision-Making. <i>IEEE Transactions on Fuzzy Systems</i> , 2022, 30, 4741-4753. | 6.5 | 11 |
| 3 | Dynamic Reference Point-Oriented Consensus Mechanism in Linguistic Distribution Group Decision Making Restricted by Quantum Integration of Information. <i>Group Decision and Negotiation</i> , 2022, 31, 491-528. | 2.0 | 4 |
| 4 | Managing minority opinions in large-scale group decision making based on community detection and group polarization. <i>Computers and Industrial Engineering</i> , 2022, 170, 108337. | 3.4 | 7 |
| 5 | Balance Dynamic Clustering Analysis and Consensus Reaching Process With Consensus Evolution Networks in Large-Scale Group Decision Making. <i>IEEE Transactions on Fuzzy Systems</i> , 2021, 29, 357-371. | 6.5 | 40 |
| 6 | The minimum cost consensus model considering the implicit trust of opinions similarities in social network group decision-making. <i>International Journal of Intelligent Systems</i> , 2020, 35, 470-493. | 3.3 | 33 |
| 7 | An interval type-2 fuzzy trust evaluation model in social commerce. <i>Computational Intelligence</i> , 2019, 35, 1113-1131. | 2.1 | 3 |
| 8 | Consensus evolution networks: A consensus reaching tool for managing consensus thresholds in group decision making. <i>Information Fusion</i> , 2019, 52, 375-388. | 11.7 | 50 |
| 9 | A two-stage social trust network partition model for large-scale group decision-making problems. <i>Knowledge-Based Systems</i> , 2019, 163, 632-643. | 4.0 | 114 |
| 10 | The solution for fuzzy large-scale group decision making problems combining internal preference information and external social network structures. <i>Soft Computing</i> , 2019, 23, 9025-9043. | 2.1 | 18 |
| 11 | A linguistic solution for double large-scale group decision-making in E-commerce. <i>Computers and Industrial Engineering</i> , 2018, 116, 97-112. | 3.4 | 60 |
| 12 | An interval type-2 fuzzy TOPSIS model for large scale group decision making problems with social network information. <i>Information Sciences</i> , 2018, 432, 392-410. | 4.0 | 176 |
| 13 | An interval type-2 fuzzy ANP approach to evaluate enterprise technological innovation ability. <i>Kybernetes</i> , 2016, 45, 1486-1500. | 1.2 | 10 |
| 14 | An interval type-2 fuzzy clustering solution for large-scale multiple-criteria group decision-making problems. <i>Knowledge-Based Systems</i> , 2016, 114, 118-127. | 4.0 | 80 |
| 15 | A fuzzy ANP with interval type-2 fuzzy sets approach to evaluate enterprise technological innovation ability. , 2015, , . | | 4 |