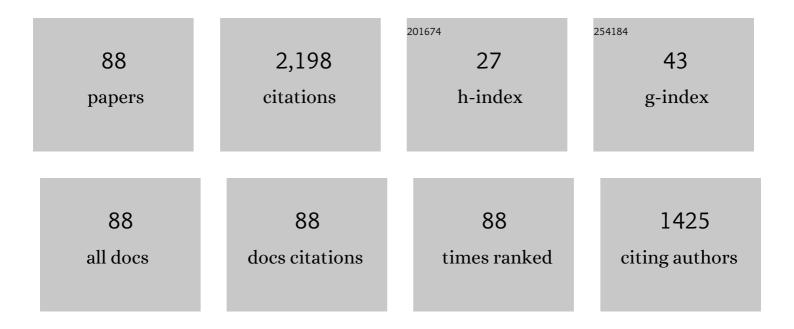
List of Publications by Year in descending order

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YANRING LU

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Evaluating emergency response capacity by fuzzy AHP and 2-tuple fuzzy linguistic approach. Expert<br>Systems With Applications, 2012, 39, 6972-6981.  | 7.6 | 117       |
| 2  | Study of site selection of electric vehicle charging station based on extended GRP method under picture fuzzy environment. Computers and Industrial Engineering, 2019, 135, 1271-1285.                          | 6.3 | 104       |
| 3  | Extension of VIKOR method for multi-criteria group decision making problem with linguistic information. Applied Mathematical Modelling, 2013, 37, 3112-3125.  | 4.2 | 102       |
| 4  | Emergency alternative evaluation under group decision makers: A method of incorporating DS/AHP with extended TOPSIS. Expert Systems With Applications, 2012, 39, 1315-1323.                                     | 7.6 | 98        |
| 5  | Green supplier selection in electronics manufacturing: An approach based on consensus decision making. Journal of Cleaner Production, 2020, 245, 118781.  | 9.3 | 77        |
| 6  | Renewable energy investment risk assessment in belt and road initiative countries under uncertainty conditions. Energy, 2021, 214, 118923.  | 8.8 | 70        |
| 7  | Some new dual hesitant fuzzy aggregation operators based on Choquet integral and their<br>applications to multiple attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27,<br>2857-2868. | 1.4 | 66        |
| 8  | The waste-to-energy incineration plant site selection based on hesitant fuzzy linguistic Best-Worst<br>method ANP and double parameters TOPSIS approach: A case study in China. Energy, 2020, 211, 118564.      | 8.8 | 56        |
| 9  | Emergency alternative evaluation and selection based on ANP, DEMATEL, and TL-TOPSIS. Natural Hazards, 2015, 75, 347-379.  | 3.4 | 54        |
| 10 | An intelligent electric vehicle charging system for new energy companies based on consortium blockchain. Journal of Cleaner Production, 2020, 261, 121219.  | 9.3 | 54        |
| 11 | Some intervalâ€valued qâ€rung orthopair weighted averaging operators and their applications to<br>multipleâ€attribute decision making. International Journal of Intelligent Systems, 2019, 34, 2584-2606.       | 5.7 | 53        |
| 12 | Multiple criteria decision analysis based on Shapley fuzzy measures and interval-valued hesitant fuzzy<br>linguistic numbers. Computers and Industrial Engineering, 2017, 105, 28-38.                           | 6.3 | 52        |
| 13 | Multiâ€attribute group decisionâ€making methods based on qâ€rung orthopair fuzzy linguistic sets.<br>International Journal of Intelligent Systems, 2019, 34, 1129-1157.   | 5.7 | 50        |
| 14 | Some new intuitionistic linguistic aggregation operators based on Maclaurin symmetric mean and their applications to multiple attribute group decision making. Soft Computing, 2016, 20, 4521-4548.             | 3.6 | 49        |
| 15 | T-spherical fuzzy TODIM method for multi-criteria group decision-making problem with incomplete weight information. Soft Computing, 2021, 25, 2981-3001.  | 3.6 | 48        |
| 16 | Interval-valued dual hesitant fuzzy aggregation operators and their applications to multiple attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1203-1218.                          | 1.4 | 42        |
| 17 | Investigating the determinants of human development index in Pakistan: an empirical analysis.<br>Environmental Science and Pollution Research, 2019, 26, 19294-19304.   | 5.3 | 42        |
| 18 | A new method for multiple criteria group decision making with incomplete weight information under linguistic environment. Applied Mathematical Modelling, 2014, 38, 5256-5268.                                  | 4.2 | 41        |

| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 19 | A multi-granularity proportional hesitant fuzzy linguistic TODIM method and its application to emergency decision making. International Journal of Disaster Risk Reduction, 2019, 36, 101081.  | 3.9  | 41        |
| 20 | Hesitant intuitionistic fuzzy linguistic aggregation operators and their applications to multiple attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1187-1201.  | 1.4  | 40        |
| 21 | The SMAA-TODIM approach: Modeling of preferences and a robustness analysis framework. Computers and Industrial Engineering, 2017, 114, 130-141.  | 6.3  | 40        |
| 22 | Projection method for multiple criteria group decision making with incomplete weight information in linguistic setting. Applied Mathematical Modelling, 2013, 37, 9031-9040.   | 4.2  | 39        |
| 23 | Some <i>q</i> â€rung orthopair fuzzy 2â€tuple linguistic Muirhead mean aggregation operators and their<br>applications to multipleâ€attribute group decision making. International Journal of Intelligent Systems,<br>2020, 35, 184-213. | 5.7  | 37        |
| 24 | Modeling the impact of economic growth and terrorism on the human development index: collecting evidence from Pakistan. Environmental Science and Pollution Research, 2018, 25, 34661-34673.   | 5.3  | 35        |
| 25 | Dual hesitant fuzzy linguistic aggregation operators and their applications to multi-attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1935-1947.   | 1.4  | 34        |
| 26 | Multi-granular linguistic distribution evidential reasoning method for renewable energy project risk<br>assessment. Information Fusion, 2021, 65, 147-164.   | 19.1 | 31        |
| 27 | Some new Shapley 2-tuple linguistic Choquet aggregation operators and their applications to multiple attribute group decision making. Soft Computing, 2016, 20, 4037-4053.   | 3.6  | 30        |
| 28 | A novel multipleâ€attribute group decisionâ€making method based on <i>q</i> â€rung orthopair fuzzy<br>generalized power weighted aggregation operators. International Journal of Intelligent Systems, 2019,<br>34, 2077-2103.            | 5.7  | 30        |
| 29 | Impact of Participative Leadership on Organizational Citizenship Behavior: Mediating Role of Trust and<br>Moderating Role of Continuance Commitment: Evidence from the Pakistan Hotel Industry.<br>Sustainability, 2019, 11, 1170.       | 3.2  | 28        |
| 30 | A new framework for health-care waste disposal alternative selection under multi-granular<br>linguistic distribution assessment environment. Computers and Industrial Engineering, 2020, 145,<br>106489.                                 | 6.3  | 27        |
| 31 | Multi-Attribute Group Decision Making Method Based on EDAS Under Picture Fuzzy Environment. IEEE<br>Access, 2019, 7, 141179-141192.  | 4.2  | 26        |
| 32 | Multi-Attribute Decision-Making Method Based on Interval-Valued \$q\$ -Rung Orthopair Fuzzy<br>Archimedean Muirhead Mean Operators. IEEE Access, 2019, 7, 74300-74315.   | 4.2  | 26        |
| 33 | Nexus between carbon emission, financial development, and access to electricity: Incorporating the role of natural resources and population growth. Journal of Public Affairs, 2021, 21, .   | 3.1  | 25        |
| 34 | Multi-attribute group decision making based on power generalized Heronian mean operator under hesitant fuzzy linguistic environment. Soft Computing, 2019, 23, 3823-3842.  | 3.6  | 23        |
| 35 | Multiple attribute group decision making based on Maclaurin symmetric mean operator under<br>single-valued neutrosophic interval 2-tuple linguistic environment. Journal of Intelligent and Fuzzy<br>Systems, 2018, 34, 2579-2595.       | 1.4  | 22        |
| 36 | A new approach for heterogeneous linguistic failure mode and effect analysis with incomplete weight information. Computers and Industrial Engineering, 2020, 148, 106659.  | 6.3  | 22        |

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|----|--|------|-----------|
| 37 | Some dual hesitant fuzzy Hamacher aggregation operators and their applications to multiple attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27, 2481-2495.                                     | 1.4  | 21        |
| 38 | Synergistic development of green building market under government guidance: A case study of Tianjin,<br>China. Journal of Cleaner Production, 2022, 340, 130540.   | 9.3  | 21        |
| 39 | Sustainable Public Procurement Policies on Promoting Scientific and Technological Innovation in<br>China: Comparisons with the U.S., the UK, Japan, Germany, France, and South Korea. Sustainability, 2018,<br>10, 2134. | 3.2  | 20        |
| 40 | A novel methodology to select sustainable municipal solid waste management scenarios from three-way decisions perspective. Journal of Cleaner Production, 2021, 280, 124312.   | 9.3  | 20        |
| 41 | Satisfaction-driven consensus model for social network MCGDM with incomplete information under probabilistic linguistic trust. Computers and Industrial Engineering, 2021, 154, 107099.                                  | 6.3  | 20        |
| 42 | Identifying critical causal criteria of green supplier evaluation using heterogeneous judgements: An<br>integrated approach based on cloud model and DEMATEL. Applied Soft Computing Journal, 2021, 113,<br>107882.      | 7.2  | 19        |
| 43 | Evaluation of construction and demolition waste utilization schemes under uncertain environment:<br>A fuzzy heterogeneous multi-criteria decision-making approach. Journal of Cleaner Production, 2021,<br>313, 127907.  | 9.3  | 18        |
| 44 | A new method for multiple attribute group decision-making with intuitionistic trapezoid fuzzy linguistic information. Soft Computing, 2015, 19, 2211-2224.   | 3.6  | 17        |
| 45 | Some generalized interval-valued hesitant uncertain linguistic aggregation operators and their applications to multiple attribute group decision making. Soft Computing, 2016, 20, 495-510.                              | 3.6  | 17        |
| 46 | Interval-valued intuitionistic fuzzy programming technique for multicriteria group decision making<br>based on Shapley values and incomplete preference information. Soft Computing, 2017, 21, 5787-5804.                | 3.6  | 16        |
| 47 | How blockchain renovate the electric vehicle charging services in the urban area? A case study of Shanghai, China. Journal of Cleaner Production, 2021, 315, 128172.   | 9.3  | 16        |
| 48 | A mathematical programming-based method for heterogeneous multicriteria group decision analysis<br>with aspirations and incomplete preference information. Computers and Industrial Engineering, 2017,<br>113, 541-557.  | 6.3  | 14        |
| 49 | Mapping technological development using patent citation trees: an analysis of bogie technology.<br>Technology Analysis and Strategic Management, 2019, 31, 213-226.  | 3.5  | 14        |
| 50 | Optimizing renewable energy portfolios with a human development approach by fuzzy interval goal programming. Sustainable Cities and Society, 2021, 75, 103396.   | 10.4 | 13        |
| 51 | A multi-granular linguistic distribution-based group decision making method for renewable energy technology selection. Applied Soft Computing Journal, 2022, 116, 108379.  | 7.2  | 13        |
| 52 | Simulation and Optimization for the Airport Passenger Flow. , 2007, , .  |      | 12        |
| 53 | Some Aggregation Operators Based on Einstein Operations under Interval-Valued Dual Hesitant Fuzzy<br>Setting and Their Application. Mathematical Problems in Engineering, 2014, 2014, 1-21.                              | 1.1  | 12        |
| 54 | Disruptive Innovation Patterns Driven by Mega-Projects: A Sustainable Development Pattern Case of<br>China's High-Speed Rail. Sustainability, 2018, 10, 1154.  | 3.2  | 12        |

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| 55 | Approaches for multi-attribute group decision making based on intuitionistic trapezoid fuzzy<br>linguistic power aggregation operators. Journal of Intelligent and Fuzzy Systems, 2014, 27, 987-1000.             | 1.4 | 11        |
| 56 | Hesitant Fuzzy 2-Dimension Linguistic Term Set and its Application to Multiple Attribute Group Decision Making. International Journal of Fuzzy Systems, 2018, 20, 2301-2321.                                      | 4.0 | 11        |
| 57 | A Method Based on Bivariate Almost Stochastic Dominance for Multiple Criteria Group Decision<br>Making With Probabilistic Dual Hesitant Fuzzy Information. IEEE Access, 2020, 8, 203769-203786.                   | 4.2 | 11        |
| 58 | An intelligent cross-border transaction system based on consortium blockchain: A case study in<br>Shenzhen, China. PLoS ONE, 2021, 16, e0252489.  | 2.5 | 11        |
| 59 | A Novel Method for Multiattribute Decision Making with Dual Hesitant Fuzzy Triangular Linguistic<br>Information. Journal of Applied Mathematics, 2014, 2014, 1-12.  | 0.9 | 10        |
| 60 | A GRA method for investment alternative selection under dual hesitant fuzzy environment with<br>incomplete weight information. Journal of Intelligent and Fuzzy Systems, 2015, 28, 1533-1543.                     | 1.4 | 9         |
| 61 | GRP method for multiple attribute group decision making under trapezoidal interval type-2 fuzzy<br>environment. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3469-3482.                                    | 1.4 | 8         |
| 62 | A note on "PictureÂ2-tuple linguistic aggregation operators in multiple attribute decision making―<br>Soft Computing, 2020, 24, 3937-3941.  | 3.6 | 8         |
| 63 | A novel multi-attribute decision-making framework based on Z-RIM: an illustrative example of cloud service selection. Soft Computing, 2020, 24, 18233-18247.  | 3.6 | 8         |
| 64 | Evaluate and select state-owned enterprises with sustainable high-quality development capacity by<br>integrating FAHP-LDA and bidirectional projection methods. Journal of Cleaner Production, 2021, 329, 129771. | 9.3 | 8         |
| 65 | Sustainable battery supplier evaluation of new energy vehicles using a distributed linguistic<br>outranking method considering bounded rational behavior. Journal of Energy Storage, 2022, 48,<br>103901.         | 8.1 | 8         |
| 66 | A framework to develop a university information portal. , 0, , .  |     | 7         |
| 67 | Some trapezoidal interval type-2 fuzzy Heronian mean operators and their application in multiple attribute group decision making. Journal of Intelligent and Fuzzy Systems, 2018, 35, 2323-2337.                  | 1.4 | 7         |
| 68 | A fuzzy evaluation and selection of construction and demolition waste utilization modes in Xi'an,<br>China. Waste Management and Research, 2020, 38, 792-801.   | 3.9 | 7         |
| 69 | Trapezoid fuzzy 2-tuple linguistic aggregation operators and their applications to multiple attribute decision making. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1219-1232.                             | 1.4 | 6         |
| 70 | A Novel Multiple Attribute Satisfaction Evaluation Approach with Hesitant Intuitionistic Linguistic<br>Fuzzy Information. Mathematical Problems in Engineering, 2014, 2014, 1-15.                                 | 1,1 | 5         |
| 71 | Optimal stocking strategies for inventory mechanism with a stochastic short-term price discount and partial backordering. International Journal of Production Research, 2019, 57, 7471-7500.                      | 7.5 | 5         |
| 72 | Multi-period evaluation and selection of rural wastewater treatment technologies: a case study.<br>Environmental Science and Pollution Research, 2020, 27, 45897-45910.   | 5.3 | 5         |

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| 73 | An intelligent green vehicle management system for urban food reliably delivery:A case study of<br>Shanghai, China. Energy, 2022, 257, 124642.                             | 8.8  | 5         |
| 74 | A Petri Net Theory-Based Method for Modeling Web Service-Based Systems. , 2008, , .  |      | 4         |
| 75 | Research and Practice in Undergraduate Embedded System Course. , 2008, , .   |      | 4         |
| 76 | The research on Search Engine Optimization based on Six Sigma Management. , 2011, , .  |      | 3         |
| 77 | Simulation Research on the Runway of an Airport. , 2006, , .   |      | 2         |
| 78 | Research on the Logistics Distribution System Based on Witness. , 0, , .   |      | 2         |
| 79 | A Method for Inter-organizational Business Process Management. , 2007, , .   |      | 2         |
| 80 | Pharma macro-environmental risks and organizational self-development. Human Systems Management, 2019, 38, 149-158.   | 1.1  | 2         |
| 81 | Analyzing the diffusion of competitive smart wearable devices: An agent-based multi-dimensional relative agreement model. Journal of Business Research, 2022, 139, 90-105. | 10.2 | 2         |
| 82 | A study on adaptive architecture of e-government network for small and medium cities. , 2009, , .  |      | 1         |
| 83 | Mining Data from Simulation of Beer Production. , 0, , .   |      | 0         |
| 84 | Analysis of One Hospital using Simulation. , 2006, , .   |      | 0         |
| 85 | Utilizing Simulation to Analyze One Production Process. , 2007, , .  |      | 0         |
| 86 | Modeling and Analysis of Traffic Accident Rescue Process Using GSPN. , 2007, , .   |      | 0         |
| 87 | Research on simulation of airport fire emergency rescue based on Swarm. , 2008, , .  |      | 0         |
| 88 | Path optimization based on hybrid intelligent algorithm of Emergency Logistics. , 2010, , .  |      | 0         |