

daekook Kang

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

582
citations

840776

11
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

471
citing authors

#	ARTICLE	IF	CITATIONS
1	An extension of the hesitant Pythagorean fuzzy ELECTRE III: techniques for disposing of e-waste without any harm. Applied Nanoscience (Switzerland), 2023, 13, 1939-1957.	3.1	6
2	An integrated decision making approach for selecting a sustainable waste water treatment technology. Chemosphere, 2022, 301, 134568.	8.2	26
3	An approach to assess PWR methods to cope with physical barriers on plastic waste disposal and exploration from developing nations. Expert Systems With Applications, 2022, 207, 117996.	7.6	17
4	A Congruent Approach to Normal Wiggly Interval-Valued Hesitant Pythagorean Fuzzy Set for Thermal Energy Storage Technique Selection Applications. International Journal of Fuzzy Systems, 2021, 23, 1581-1599.	4.0	10
5	Box-office forecasting in Korea using search trend data: a modified generalized Bass diffusion model. Electronic Commerce Research, 2021, 21, 41-72.	5.0	6
6	A new extension of hesitant fuzzy set: An application to an offshore wind turbine technology selection process. IET Renewable Power Generation, 2021, 15, 2340-2355.	3.1	14
7	The COVID-19 Vaccine Preference for Youngsters Using PROMETHEE-II in the IFSS Environment. Symmetry, 2021, 13, 1030.	2.2	11
8	Fuzzy case-based reasoning approach for finding COVID-19 patients priority in hospitals at source shortage period. Expert Systems With Applications, 2021, 178, 114997.	7.6	16
9	Single valued trapezoidal neutrosophic multi - criteria decision making problems - PROMETHEE II. AIP Conference Proceedings, 2020, , .	0.4	1
10	A novel assessment of bio-medical waste disposal methods using integrating weighting approach and hesitant fuzzy MOOSRA. Journal of Cleaner Production, 2020, 275, 122587.	9.3	67
11	A Distinctive Symmetric Analyzation of Improving Air Quality Using Multi-Criteria Decision Making Method under Uncertainty Conditions. Symmetry, 2020, 12, 1858.	2.2	6
12	Fuzzy generalized differential transform method: A versatile tool for solving fractional order prey-predator model with prey refuge. AIP Conference Proceedings, 2020, , .	0.4	0
13	Normal wiggly hesitant fuzzy set with multi-criteria decision making problem. AIP Conference Proceedings, 2020, , .	0.4	3
14	A distinctive analyzation of intuitionistic fuzzy queueing system using Erlang service model. AIP Conference Proceedings, 2020, , .	0.4	1
15	Assessment of E-waste site selection using MOOSRA based hesitant fuzzy multi-criteria decision making method. AIP Conference Proceedings, 2020, , .	0.4	0
16	Hybrid Hesitant Fuzzy Multi-Criteria Decision Making Method: A Symmetric Analysis of the Selection of the Best Water Distribution System. Symmetry, 2020, 12, 2096.	2.2	12
17	Analyzation of fuzzy queueing performance measures by the L-R method with Erlang service model. AIP Conference Proceedings, 2020, , .	0.4	1
18	Extended hesitant fuzzy SWARA techniques to examine the criteria weights and VIKOR method for ranking alternatives. AIP Conference Proceedings, 2020, , .	0.4	3

#	ARTICLE	IF	CITATIONS
19	Comparing National Innovation System among the USA, Japan, and Finland to Improve Korean Deliberation Organization for National Science and Technology Policy. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 82.	5.2	11
20	Development of interval-valued fuzzy GRA with SERVPERF based on subjective and objective weights for evaluation of airline service quality: A case study of Korea low-cost carriers. <i>PLoS ONE</i> , 2019, 14, e0219739.	2.5	10
21	A Novel Assessment of Healthcare Waste Disposal Methods: Intuitionistic Hesitant Fuzzy MULTIMOORA Decision Making Approach. <i>IEEE Access</i> , 2019, 7, 130283-130299.	4.2	36
22	Sustainable Assessment for Selecting the Best Alternative of Reclaimed Water Use Under Hesitant Fuzzy Multi-Criteria Decision Making. <i>IEEE Access</i> , 2019, 7, 137217-137231.	4.2	23
23	Evaluating mobile services using integrated weighting approach and fuzzy VIKOR. <i>PLoS ONE</i> , 2019, 14, e0217786.	2.5	19
24	Evaluation of e-commerce websites using fuzzy hierarchical TOPSIS based on E-S-QUAL. <i>Applied Soft Computing Journal</i> , 2016, 42, 53-65.	7.2	75
25	Review-based measurement of customer satisfaction in mobile service: Sentiment analysis and VIKOR approach. <i>Expert Systems With Applications</i> , 2014, 41, 1041-1050.	7.6	204
26	Knowledge-based normative safety measure approach: systematic assessment of capabilities to conquer COVID-19. <i>European Physical Journal: Special Topics</i> , 0, , .	2.6	2