

# Ding-Hong Peng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/493542/publications.pdf>

Version: 2024-02-01

10  
papers

321  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

287  
citing authors

#	ARTICLE	IF	CITATIONS
1	An improved Taguchi multi-criteria decision-making method based on the hesitant fuzzy correlation coefficient and its application in quality evaluation. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2021, 12, 8241-8254.	4.9	3
2	Reconfiguring IVHF-TOPSIS decision making method with parameterized reference solutions and a novel distance for corporate carbon performance evaluation. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 3811-3832.	4.9	9
3	Enhancing relative ratio method for MCDM via attitudinal distance measures of interval-valued hesitant fuzzy sets. <i>International Journal of Machine Learning and Cybernetics</i> , 2017, 8, 1347-1368.	3.6	15
4	Continuous Hesitant Fuzzy Aggregation Operators and Their Application to Decision Making under Interval-Valued Hesitant Fuzzy Setting. <i>Scientific World Journal</i> , The, 2014, 2014, 1-20.	2.1	14
5	Dynamic hesitant fuzzy aggregation operators in multi-period decision making. <i>Kybernetes</i> , 2014, 43, 715-736.	2.2	31
6	Interval-Valued Hesitant Fuzzy Hamacher Synergetic Weighted Aggregation Operators and Their Application to Shale Gas Areas Selection. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-25.	1.1	12
7	Generalized hesitant fuzzy synergetic weighted distance measures and their application to multiple criteria decision-making. <i>Applied Mathematical Modelling</i> , 2013, 37, 5837-5850.	4.2	149
8	MULTI-CRITERIA GROUP DECISION MAKING WITH HETEROGENEOUS INFORMATION BASED ON IDEAL POINTS CONCEPT. <i>International Journal of Computational Intelligence Systems</i> , 2013, 6, 616.	2.7	13
9	A Direct Approach Based on $C^{2\text{-IULOWA}}$ Operator for Group Decision Making with Uncertain Additive Linguistic Preference Relations. <i>Journal of Applied Mathematics</i> , 2013, 2013, 1-14.	0.9	4
10	Consolidating SWOT analysis with nonhomogeneous uncertain preference information. <i>Knowledge-Based Systems</i> , 2011, 24, 796-808.	7.1	71