

A Review on Some Arithmetic Concepts of Z-Number and Problems

International Journal of Information Technology and Decision
19, 1091-1122

DOI: [10.1142/s0219622020300025](https://doi.org/10.1142/s0219622020300025)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Construction of an AI-Driven Risk Management Framework for Financial Service Firms Using the MRDM Approach. International Journal of Information Technology and Decision Making, 2021, 20, 1037-1069.	2.3	8
2	Arithmetic Operations of Intuitionistic Z-Numbers Using Horizontal Membership Functions. Lecture Notes in Networks and Systems, 2022, , 25-34.	0.5	1
3	Information volume of Z-number. Information Sciences, 2022, 608, 1617-1631.	4.0	7
4	A hybrid approach using Z-number DEA model and Artificial Neural Network for Resilient supplier Selection. Expert Systems With Applications, 2023, 222, 119746.	4.4	18
5	Synergic ranking of fuzzy Z-numbers based on vectorial distance and spread for application in decision-making. AIMS Mathematics, 2023, 8, 11057-11083.	0.7	3
7	Development of Reliable TOPSIS Method Using Intuitionistic Z-Numbers. Lecture Notes in Networks and Systems, 2024, , 73-80.	0.5	0
10	B-spline curve modeling of Z-number triangular fuzzy data. AIP Conference Proceedings, 2024, , .	0.3	0