Orhan Dalkılıç

List of Publications by Year
in descending order

16 papers	**127** citations	1478505 **6** h-index	1372567 **10** g-index
18 all docs	**18** docs citations	**18** times ranked	**16** citing authors

#	Article	IF	Citations
1	A novel perspective for Q-neutrosophic soft relations and their application in decision making. Artificial Intelligence Review, 2023, 56, 1493-1513.	15.7	4
2	On topological structures of virtual fuzzy parametrized fuzzy soft sets. Complex & Intelligent Systems, 2022, 8, 337-348.	6.5	9
3	A decision-making approach to reduce the margin of error of decision makers for bipolar soft set theory. International Journal of Systems Science, 2022, 53, 265-274.	5.5	9
4	Approaches that take into account interactions between parameters: pure (fuzzy) soft sets. International Journal of Computer Mathematics, 2022, 99, 1428-1437.	1.8	6
5	An Application of VFPFSS's in Decision Making Problems. Journal of Polytechnic, 2022, 25, 491-501.	0.7	14
6	A mathematical model to the inadequacy of bipolar soft sets in uncertainty environment: N-polar soft set. Computational and Applied Mathematics, 2022, 41, 1.	2.2	5
7	Determining the membership degrees in the range $(0, \leq 1)$ for hypersoft sets independently of the decision-maker. International Journal of Systems Science, 2022, 53, 1733-1743.	5.5	5
8	A Mathematical Analysis of the Relationship Between the Vaccination Rate And COVID-19 Pandemic in Turkey. Turkish Journal of Forecasting, 2022, 06, 1-7.	1.0	2
9	A novel approach to soft set theory in decision-making under uncertainty. International Journal of Computer Mathematics, 2021, 98, 1935-1945.	1.8	22
10	Relations on neutrosophic soft set and their application in decision making. Journal of Applied Mathematics and Computing, 2021, 67, 257-273.	2.5	13
11	VFP-Soft Sets and Its Application on Decision Making Problems. Journal of Polytechnic, 2021, 24, 1391-1399.	0.7	20
12	Determining the (non-)membership degrees in the range (0,1) independently of the decision-makers for bipolar soft sets. Journal of Taibah University for Science, 2021, 15, 609-618.	2.5	3
13	BIPOLAR SOFT FILTER. Journal of Universal Mathematics, 2020, 3, 21-27.	0.9	11
14	Nötrosofik Parametreli Esnek Kümelerin Genelleştirilmesi ve Uygulamaları. Journal of Polytechnic, 0, , .	0.7	1
15	Karar vericilere odaklanan yeni bir matematiksel model: Sanal sezgisel bulanık parametreli esnek küme. El-Cezeri Journal of Science and Engineering, 0, , .	0.1	0
16	Virtual intuitionistic fuzzy parameterized intuitionistic fuzzy soft sets and their application in decision-making. Gümüşhane Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 0, , .	0.0	2