Talha Arslan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4612419/publications.pdf

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		1684188	1588992	
11	317	5	8	
papers	citations	h-index	g-index	
11	11	11	245	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	An alternative distribution to Weibull for modeling the wind speed data: Inverse Weibull distribution. Energy Conversion and Management, 2016, 114, 234-240.	9.2	130
2	Comparative study of numerical methods for determining Weibull parameters for wind energy potential. Renewable and Sustainable Energy Reviews, 2014, 40, 820-825.	16.4	104
3	Generalized Lindley and Power Lindley distributions for modeling the wind speed data. Energy Conversion and Management, 2017, 152, 300-311.	9.2	47
4	Inverted Kumarswamy distribution for modeling the wind speed data: Lake Van, Turkey. Renewable and Sustainable Energy Reviews, 2021, 135, 110110.	16.4	22
5	The Effects of Mothers' Educational Levels on University Students' Environmental Protection Commitments and Environmental Behaviors. Egitim Arastirmalari - Eurasian Journal of Educational Research, 2014, , 177-200.	0.7	6
6	The Importance of the Chosen Technique to Estimate Diffuse Solar Radiation by Means of Regression. International Journal of Green Energy, 2015, 12, 23-27.	3.8	4
7	Slash Maxwell Distribution: Definition, Modified Maximum Likelihood Estimation and Applications. Gazi University Journal of Science, 2020, 33, 249-263.	1.2	2
8	An $\hat{l}\pm$ -Monotone Generalized Log-Moyal Distribution with Applications to Environmental Data. Mathematics, 2021, 9, 1400.	2.2	1
9	Alpha power inverted Kumaraswamy distribution: Definition, different estimation methods, and application. Pakistan Journal of Statistics and Operation Research, 0, , 13-25.	1.1	1
10	ESTIMATION OF THE LOCATION AND SCALE PARAMETERS OF MOYAL DISTRIBUTION. Turkish World Mathematical Society Journal of Applied and Engineering Mathematics, 0 , 1 - 10 .	0.0	0
11	Modified minimum distance estimators: definition, properties and applications. Computational Statistics, 0 , 1 .	1.5	0