

Oguz Kaynar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8323946/publications.pdf>

Version: 2024-02-01

15
papers

597
citations

1306789

7
h-index

1281420

11
g-index

15
all docs

15
docs citations

15
times ranked

806
citing authors

#	ARTICLE	IF	CITATIONS
1	Otellere A°liA°Ykin A°evrimiA°Si Geribildirimlerin Makine A°-A°Yrenmesi YA°ntemleriyle Duygu Analizi (Sentiment) Tj ETQq1 1 0.784314 2021, 13, 2232-2241.	0.3	4
2	Automated evaluation of Cr-III coated parts using Mask RCNN and ML methods. Surface and Coatings Technology, 2021, 422, 127571.	2.2	14
3	Dimensionality reduction for protein secondary structure and solvent accesibility prediction. Journal of Bioinformatics and Computational Biology, 2018, 16, 1850020.	0.3	6
4	Examining of single sign on protocols and a model of business application. , 2017, , .		2
5	Graph based automatic document summarization with different similarity methods. , 2017, , .		2
6	Intrusion detection with autoencoder based deep learning machine. , 2017, , .		10
7	The Effect of Economic Policies Applied in Turkey to the Sale of Automobiles: Multiple Regression and Neural Network Analysis. Procedia, Social and Behavioral Sciences, 2014, 148, 653-661.	0.5	16
8	Soft Computing Approach in Modeling Energy Consumption. Lecture Notes in Computer Science, 2014, , 770-782.	1.0	4
9	Neural computing models for prediction of permeability coefficient of coarse-grained soils. Neural Computing and Applications, 2012, 21, 957-968.	3.2	45
10	Beam-steering antenna based on parasitic layer. Electronics Letters, 2012, 48, 59.	0.5	16
11	A Parasitic Layer-Based Reconfigurable Antenna Design by Multi-Objective Optimization. IEEE Transactions on Antennas and Propagation, 2012, 60, 2690-2701.	3.1	103
12	Compact and Broadband Antenna for LTE and Public Safety Applications. IEEE Antennas and Wireless Propagation Letters, 2011, 10, 1224-1227.	2.4	10
13	Reconfigurable, tri-band RF MEMS PIFA antenna. , 2011, , .		2
14	Multiple regression, ANN (RBF, MLP) and ANFIS models for prediction of swell potential of clayey soils. Expert Systems With Applications, 2011, 38, 5958-5966.	4.4	353
15	HAM PETROL FA°YATLARININ YAPAY SA°NA°R AÄZLARI A°LE TAHMA°NA°. Ege Akademik Bakis (Ege Academic Review), 2010, 10, 559-559.	0.2	10