

M Bilginer GÃ¼lmezoÄ¼lu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11061516/publications.pdf>

Version: 2024-02-01

17
papers

581
citations

1039406

9
h-index

1281420

11
g-index

17
all docs

17
docs citations

17
times ranked

488
citing authors

#	ARTICLE	IF	CITATIONS
1	A survey on ECG analysis. Biomedical Signal Processing and Control, 2018, 43, 216-235.	3.5	338
2	A novel approach to isolated word recognition. IEEE Transactions on Speech and Audio Processing, 1999, 7, 620-628.	2.0	88
3	The common vector approach and its comparison with other subspace methods in case of sufficient data. Computer Speech and Language, 2007, 21, 266-281.	2.9	29
4	On Feature Extraction for Spam E-Mail Detection. Lecture Notes in Computer Science, 2006, , 635-642.	1.0	27
5	ECG based biometric authentication using ensemble of features. , 2014, , .		21
6	Detection of Stator, Bearing and Rotor Faults in Induction Motors. Procedia Engineering, 2012, 30, 1103-1109.	1.2	19
7	An approach for bearing fault detection in electrical motors. European Transactions on Electrical Power, 2007, 17, 628-641.	1.0	15
8	Automatic writer identification from text line images. International Journal on Document Analysis and Recognition, 2012, 15, 85-99.	2.7	15
9	Common vector approach and its combination with GMM for text-independent speaker recognition. Expert Systems With Applications, 2011, 38, 11394-11400.	4.4	12
10	A new implementation of common matrix approach using third-order tensors for face recognition. Expert Systems With Applications, 2011, 38, 3246-3251.	4.4	11
11	Writer identification from handwriting text lines. , 2011, , .		2
12	On the realization of common matrix classifier using covariance tensors. , 2015, 41, 110-117.		2
13	Use of center of gravity with the common vector approach in isolated word recognition. Expert Systems With Applications, 2011, 38, 3690-3696.	4.4	1
14	Two Pseudo-Common Vectors for Pattern Recognition. Arabian Journal for Science and Engineering, 2020, 45, 10621-10635.	1.7	1
15	Effect of the Signal Measured from the Glottis on Determination of the Vocal Tract Shape. Annals of Biomedical Engineering, 1998, 26, 1082-1090.	1.3	0
16	Face Recognition Based on Face Partitions Using Common Vector Approach. , 2008, , .		0
17	Effect of the losses in the vocal tract on determination of the area function. Bio-Medical Materials and Engineering, 2003, 13, 159-66.	0.4	0