

Nasir Ahmad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11563755/publications.pdf>

Version: 2024-02-01

13
papers

93
citations

1684188

5
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	A fuzzy model of directional relationships from the phi-descriptor. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 304-315.	1.4	2
2	Phi-Descriptor Based Fuzzy Modeling for More Spatial Relations. , 2019, , .		0
3	5LSB steganography using monotonic RGB color image as cover medium. , 2016, , .		3
4	Analysis of data hiding in R, G and B channels of color image using various number of LSBs. , 2016, , .		8
5	Enhanced stego block chaining (ESBC) for low bandwidth channels. Security and Communication Networks, 2016, 9, 6239-6247.	1.5	9
6	Urdu Speech Corpus and Preliminary Results on Speech Recognition. Communications in Computer and Information Science, 2016, , 317-325.	0.5	2
7	Varying index varying bits substitution algorithm for the implementation of VLSB steganography. Journal of the Chinese Institute of Engineers, Transactions of the Chinese Institute of Engineers, Series A/Chung-kuo Kung Ch'eng Hsueh K'an, 2016, 39, 101-109.	1.1	13
8	Automatic speech recognition of Urdu words using linear discriminant analysis. Journal of Intelligent and Fuzzy Systems, 2015, 28, 2369-2375.	1.4	8
9	Wrinkles energy based age estimation using discrete cosine transform. , 2015, , .		3
10	A secure true edge based 4 least significant bits steganography. , 2015, , .		13
11	Linear Discriminant Analysis Based Approach for Automatic Speech Recognition of Urdu Isolated Words. Communications in Computer and Information Science, 2014, , 24-34.	0.5	4
12	DWT features performance analysis for automatic speech recognition of Urdu. SpringerPlus, 2014, 3, 204.	1.2	18
13	Implementation of Variable Tone Variable Bits Gray-Scale Image Steganography Using Discrete Cosine Transform. Journal of Signal and Information Processing, 2013, 04, 343-350.	0.4	10