

Qiu-yu Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7893450/publications.pdf>

Version: 2024-02-01

56
papers

387
citations

1039880

9
h-index

887953

17
g-index

56
all docs

56
docs citations

56
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Long sequence biometric hashing authentication based on 2D-SIMM and CQCC cosine values. Multimedia Tools and Applications, 2022, 81, 2873-2899.	2.6	2
2	Encrypted speech retrieval based on long sequence Biohashing. Multimedia Tools and Applications, 2022, 81, 13065-13085.	2.6	5
3	Content-based encrypted speech retrieval scheme with deep hashing. Multimedia Tools and Applications, 2022, 81, 10221-10242.	2.6	6
4	A retrieval method for encrypted speech based on improved power normalized cepstrum coefficients and perceptual hashing. Multimedia Tools and Applications, 2022, 81, 15127-15151.	2.6	3
5	Encrypted speech perceptual hashing authentication algorithm based on improved 2D-Henon encryption and harmonic product spectrum. Multimedia Tools and Applications, 2022, 81, 25829-25852.	2.6	3
6	Product typicality attribute mining method based on a topic clustering ensemble. Artificial Intelligence Review, 2022, 55, 6629-6654.	9.7	1
7	Encrypted Speech Retrieval Scheme Based on Multiuser Searchable Encryption in Cloud Storage. Security and Communication Networks, 2022, 2022, 1-14.	1.0	2
8	Speech BioHashing security authentication algorithm based on CNN hyperchaotic map. Multimedia Tools and Applications, 2022, 81, 37953-37979.	2.6	2
9	Multi-format speech BioHashing based on energy to zero ratio and improved LP-MMSE parameter fusion. Multimedia Tools and Applications, 2021, 80, 10013-10036.	2.6	4
10	A retrieval algorithm for encrypted speech based on convolutional neural network and deep hashing. Multimedia Tools and Applications, 2021, 80, 1201-1221.	2.6	11
11	An encrypted speech authentication and tampering recovery method based on perceptual hashing. Multimedia Tools and Applications, 2021, 80, 24925.	2.6	7
12	A high security BioHashing encrypted speech retrieval algorithm based on feature fusion. Multimedia Tools and Applications, 2021, 80, 33615-33640.	2.6	4
13	Speech biohashing authentication based on power spectrum. Journal of Physics: Conference Series, 2021, 2010, 012058.	0.3	1
14	A novel color image encryption algorithm based on image hashing, 6D hyperchaotic and DNA coding. Multimedia Tools and Applications, 2021, 80, 13841-13864.	2.6	48
15	Speech Encryption Scheme Based on Ciphertext Policy Hierarchical Attribute in Cloud Storage. Security and Communication Networks, 2021, 2021, 1-13.	1.0	3
16	Multi-image encryption algorithm based on image hash, bit-plane decomposition and dynamic DNA coding. IET Image Processing, 2021, 15, 885-896.	1.4	17
17	Long Sequence Biohashing Speech Authentication Based on Biometric Fusion and Modified Logistic Measurement Matrix. , 2021, , .		1
18	An encrypted speech retrieval algorithm based on Chirp-Z transform and perceptual hashing second feature extraction. Multimedia Tools and Applications, 2020, 79, 6337-6361.	2.6	10

#	ARTICLE	IF	CITATIONS
19	An encrypted speech authentication method based on uniform subband spectrum variance and perceptual hashing. Turkish Journal of Electrical Engineering and Computer Sciences, 2020, 28, 2467-2482.	0.9	3
20	An Encrypted Speech Retrieval Method Based on Deep Perceptual Hashing and CNN-BiLSTM. IEEE Access, 2020, 8, 148556-148569.	2.6	9
21	An efficient retrieval approach for encrypted speech based on biological hashing and spectral subtraction. Multimedia Tools and Applications, 2020, 79, 29775-29798.	2.6	7
22	A Classification Retrieval Method for Encrypted Speech Based on Deep Neural Network and Deep Hashing. IEEE Access, 2020, 8, 202469-202482.	2.6	3
23	Multi-format speech BioHashing based on spectrogram. Multimedia Tools and Applications, 2020, 79, 24889-24909.	2.6	6
24	Network intrusion detection model based on multivariate correlation analysis and long short-term memory network. IET Information Security, 2020, 14, 166-174.	1.1	18
25	A retrieval algorithm of encrypted speech based on short-term cross-correlation and perceptual hashing. Multimedia Tools and Applications, 2019, 78, 17825-17846.	2.6	21
26	Image encryption algorithm based on image hashing, improved chaotic mapping and DNA coding. IET Image Processing, 2019, 13, 2905-2915.	1.4	21
27	An efficient retrieval algorithm of encrypted speech based on inverse fast Fourier transform and measurement matrix. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 1719-1736.	0.9	7
28	A high-performance speech perceptual hashing authentication algorithm based on discrete wavelet transform and measurement matrix. Multimedia Tools and Applications, 2018, 77, 21653-21669.	2.6	18
29	An efficient perceptual hashing based on improved spectral entropy for speech authentication. Multimedia Tools and Applications, 2018, 77, 1555-1581.	2.6	16
30	A fast speech feature extraction method based on perceptual hashing. , 2017, , .		4
31	Strong Robustness Hash Algorithm of Speech Perception Based on Tensor Decomposition Model. Journal of Software Engineering, 2016, 11, 22-31.	0.2	5
32	An audio reversible watermarking algorithm based on improved phase coding. , 2016, , .		0
33	An approach to dynamic hand gesture modeling and real-time extraction. , 2011, , .		10
34	Studies on the Semantic Body-Based Spam Filtering. , 2010, , .		2
35	A hybrid particle swarm optimisation algorithm and fuzzy logic for process planning and production scheduling integration in holonic manufacturing systems. International Journal of Computer Integrated Manufacturing, 2010, 23, 20-39.	2.9	55
36	Subsequence kernel-based Chinese recommender system. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
37	An energy efficient cluster-routing protocol for wireless sensor networks. , 2010, , .		8
38	A multi-agent model for the order driven agile manufacturing systems and order form selection algorithm. , 2009, , .		3
39	Implementation of Real-Time Audio Watermarking Based on DSP. , 2009, , .		2
40	A New Standard of Choosing Slicing Criterion. , 2009, , .		0
41	Polar Radius-Haar Wavelet Descriptor for 2D Shape. , 2009, , .		2
42	A Cross-Layer Design-Based Power-Saving Mechanism for IEEE 802.16e. , 2009, , .		0
43	A consistency maintenance algorithm with cursor position maintenance in real-time cooperative editing systems based on GOT algorithm. , 2008, , .		1
44	Construction of a Dynamic Trust Ontology Model. , 2008, , .		2
45	A Method of Hand Gesture Segmentation and Tracking with Appearance Based on Probability Model. , 2008, , .		6
46	Traffic Load-Aware Power-Saving Mechanism for IEEE 802.16e Sleep Mode. , 2008, , .		5
47	A Junk Mail Filtering Method Based on LSA and FSVM. , 2008, , .		1
48	An Ameliorated TCP-Friendly Congestion Control Mechanism for Streaming Media. , 2007, , .		0
49	A novel anti-spam scheme for image-based email. , 2007, , .		3
50	Description of Key Performance Index States based on Cloud Theory and Weight Mean method for Multi-sensor. , 2007, , .		1
51	Partition of Discrete Numerical Interval Based on Local Outlier Coefficient Wave Method. , 2007, , .		0
52	A hybrid algorithm based on particle swarm optimization and simulated annealing to holon task allocation for holonic manufacturing system. International Journal of Advanced Manufacturing Technology, 2007, 32, 1021-1032.	1.5	17
53	Application of A Hybrid Particle Swarm Optimization Algorithm to Dynamic Holon Reconfiguring Problem. , 2006, , .		1
54	Research on Application of Development Method of Knowledge Base in the Integrated System for ICAD. , 2005, , .		0

#	ARTICLE	IF	CITATIONS
55	Study and design of Chinese concept-based search engine. , 0, , .		0
56	A location privacy protection method based on cipherâ€¦text retrieval in cloud environment. Security and Privacy, 0, , .	1.9	0