

Jiao Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8577967/publications.pdf>

Version: 2024-02-01

17
papers

51
citations

2682572

2
h-index

1872680

6
g-index

17
all docs

17
docs citations

17
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	Long Document Classification From Local Word Glimpses via Recurrent Attention Learning. IEEE Access, 2019, 7, 40707-40718.	4.2	20
2	X-ray Image Enhancement Based on Wavelet Transform. , 2008, , .		8
3	Approximation Algorithm Based Channel Estimation for Massive MIMO Antenna Array Systems. IEEE Access, 2019, 7, 149364-149372.	4.2	5
4	License Plate Location Based on Characteristic of Local Shape and Color. , 2009, , .		2
5	A low distortion image enhancement scheme based on multi-resolutions analysis in next generation network. Multimedia Tools and Applications, 2012, 56, 227-243.	3.9	2
6	A Clustering Algorithm based on Feature Weighting Fuzzy Compactness and Separation. Algorithms, 2015, 8, 128-143.	2.1	2
7	Multi-Feedback Interference Cancellation Algorithms for OFDM Systems over Doubly-Selective Channels. Algorithms, 2015, 8, 484-513.	2.1	2
8	A Low Complexity Reactive Tabu Search Based Constellation Constraints in Signal Detection. Algorithms, 2018, 11, 99.	2.1	2
9	Design, Modeling and Synthesis of Negative Group Delay IL-Shape Topology. IEEE Access, 2019, 7, 153900-153909.	4.2	2
10	An enhanced MMSE detection with constellation distance correction for the Internet of things with multiple antennas. Cluster Computing, 2019, 22, 9407-9414.	5.0	2
11	Image enhancement and denoise based on structure self-similarity and wavelet transform coefficients. , 2010, , .		1
12	Flooding and node-wise RBP sequentially concatenated decoder for LDPC codes. , 2015, , .		1
13	Robust Rank Reduction Algorithm with Iterative Parameter Optimization and Vector Perturbation. Algorithms, 2015, 8, 573-589.	2.1	1
14	Network-enabled MIMO systems with distributed data processing. Journal of Supercomputing, 2020, 76, 3402-3415.	3.6	1
15	Future Framework of Mobile-Center Digital Home. , 2010, , .		0
16	Codeword Structure Analysis for LDPC Convolutional Codes. Information (Switzerland), 2015, 6, 866-879.	2.9	0
17	A Reciprocal-Selection-Based "Win"™ Overlay Spectrum-Sharing Scheme for Device-to-Device-Enabled Cellular Network. Algorithms, 2018, 11, 179.	2.1	0