

Ke-Ming Mao

List of Publications by Year in descending order

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14
papers

191
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1307594

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1125743

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210
citing authors

#	ARTICLE	IF	CITATIONS
1	StLiter: A Novel Algorithm to Iteratively Build the Compacted de Bruijn Graph From Many Complete Genomes. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2022, 19, 2471-2483.	3.0	5
2	Multi-source fusion for weak target images in the Industrial Internet of Things. Computer Communications, 2021, 173, 150-159.	5.1	11
3	Remote Sensing Image Scene Classification Based on Fusion Method. Journal of Sensors, 2021, 2021, 1-14.	1.1	3
4	Utility Optimization of Federated Learning with Differential Privacy. Discrete Dynamics in Nature and Society, 2021, 2021, 1-14.	0.9	4
5	An Appraisal of Incremental Learning Methods. Entropy, 2020, 22, 1190.	2.2	51
6	Fall Detection Based on Dual-Channel Feature Integration. IEEE Access, 2020, 8, 103443-103453.	4.2	36
7	An Improved GANs Model for Steel Plate Defect Detection. IOP Conference Series: Materials Science and Engineering, 2020, 790, 012110.	0.6	3
8	Heated Metal Mark Attribute Recognition Based on Compressed CNNs Model. Applied Sciences (Switzerland), 2019, 9, 1955.	2.5	2
9	Multivalued Decision Diagrams-Based Trust Level Analysis for Social Networks. IEEE Access, 2019, 7, 180620-180629.	4.2	4
10	An Appraisal of Lung Nodules Automatic Classification Algorithms for CT Images. Sensors, 2019, 19, 194.	3.8	29
11	Feature Representation Using Deep Autoencoder for Lung Nodule Image Classification. Complexity, 2018, 2018, 1-11.	1.6	18
12	A Case Study on Attribute Recognition of Heated Metal Mark Image Using Deep Convolutional Neural Networks. Sensors, 2018, 18, 1871.	3.8	9
13	Lung Nodule Image Classification Based on Local Difference Pattern and Combined Classifier. Computational and Mathematical Methods in Medicine, 2016, 2016, 1-7.	1.3	16
14	Modeling multi-scale sub-group context for group activity recognition. Applied Intelligence, 0, , .	5.3	0