## Zhengwu Yuan

List of Publications by Year in descending order

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1937685 2272923 16 126 4 4 citations h-index g-index papers 16 16 16 98 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Graph-Based Embedding Smoothing Network for Few-Shot Scene Classification of Remote Sensing Images. Remote Sensing, 2022, 14, 1161.	4.0	13
2	TAE-Net: Task-Adaptive Embedding Network for Few-Shot Remote Sensing Scene Classification. Remote Sensing, 2022, 14, 111.	4.0	21
3	Few-Shot Scene Classification With Multi-Attention Deepemd Network in Remote Sensing. IEEE Access, 2021, 9, 19891-19901.	4.2	14
4	Research on Strong Constraint Self-training Algorithm and Applied to Remote Sensing Image Classification. , $2021,  \ldots$		5
5	Research on Image Classification of Lightweight Convolutional Neural Network. , 2021, , .		2
6	Adaptive Multi-Type Fingerprint Indoor Positioning and Localization Method Based on Multi-Task Learning and Weight Coefficients K-Nearest Neighbor. Sensors, 2020, 20, 5416.	3.8	10
7	Multi-attention DeepEMD for Few-Shot Learning in Remote Sensing. , 2020, , .		5
8	Construction Method of Sentiment Lexicon Based on Word2vec. , 2019, , .		3
9	An Improved Ensemble Learning for Imbalanced Data Classification. , 2019, , .		10
10	Research on Indoor Position Fingerprint Location Based on Machine Learning combined Particle Filter. , $2019,  ,  .$		7
11	Multi-controller Placement Scheme Based on Network Overhead Optimization in Software Defined Network., 2019,,.		O
12	Research on Routing Optimization of SDN Network Using Reinforcement Learning Method., 2019,,.		4
13	Remote Sensing Image Target Recognition Based on Pruned Deep Neural Network Models. , 2018, , .		1
14	Research on group POIs recommendation fusion of users' gregariousness and activity in LBSN. , 2017, , .		1
15	Objectâ€Based Classification Method for PolSAR Images with Improved Scattering Powers and Contextual Features. Chinese Journal of Electronics, 2017, 26, 803-809.	1.5	1
16	An improved network traffic classification algorithm based on Hadoop decision tree. , 2016, , .		29