

Chuangquan Chen

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

141
citations

1307594

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1199594

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141
citing authors

#	ARTICLE	IF	CITATIONS
1	Empirical kernel map-based multilayer extreme learning machines for representation learning. <i>Neurocomputing</i> , 2018, 310, 265-276.	5.9	27
2	Linking Attention-Based Multiscale CNN With Dynamical GCN for Driving Fatigue Detection. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2021, 70, 1-11.	4.7	22
3	Efficient extreme learning machine via very sparse random projection. <i>Soft Computing</i> , 2018, 22, 3563-3574.	3.6	20
4	Diverse Feature Blend Based on Filter-Bank Common Spatial Pattern and Brain Functional Connectivity for Multiple Motor Imagery Detection. <i>IEEE Access</i> , 2020, 8, 155590-155601.	4.2	14
5	Brain-Controlled Wheelchair Review: From Wet Electrode to Dry Electrode, From Single Modal to Hybrid Modal, From Synchronous to Asynchronous. <i>IEEE Access</i> , 2021, 9, 55920-55938.	4.2	13
6	Fusing Frequency-Domain Features and Brain Connectivity Features for Cross-Subject Emotion Recognition. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2022, 71, 1-15.	4.7	12
7	Supervised Extreme Learning Machine-Based Auto-Encoder for Discriminative Feature Learning. <i>IEEE Access</i> , 2020, 8, 11700-11709.	4.2	10
8	Extreme semi-supervised learning for multiclass classification. <i>Neurocomputing</i> , 2020, 376, 103-118.	5.9	7
9	Homo-ELM: fully homomorphic extreme learning machine. <i>International Journal of Machine Learning and Cybernetics</i> , 2020, 11, 1531-1540.	3.6	7
10	Easy Domain Adaptation for cross-subject multi-view emotion recognition. <i>Knowledge-Based Systems</i> , 2022, 239, 107982.	7.1	7
11	Approximate empirical kernel map-based iterative extreme learning machine for clustering. <i>Neural Computing and Applications</i> , 2020, 32, 8031-8046.	5.6	1
12	An Inverse-Free and Scalable Sparse Bayesian Extreme Learning Machine for Classification Problems. <i>IEEE Access</i> , 2021, 9, 87543-87551.	4.2	1