

Pei Quan

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

194
citations

1478505

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1372567

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g-index

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18
docs citations

18
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	DigGCN: Learning Compact Graph Convolutional Networks via Diffusion Aggregation. IEEE Transactions on Cybernetics, 2022, 52, 912-924.	9.5	7
2	A survey of sparse regularization based compression methods. Procedia Computer Science, 2022, 199, 703-709.	2.0	2
3	DREAM: Drug-drug interaction extraction with enhanced dependency graph and attention mechanism. Methods, 2022, 203, 152-159.	3.8	7
4	Graph Influence Network. IEEE Transactions on Cybernetics, 2022, PP, 1-14.	9.5	0
5	Distant Supervision Relation Extraction via adaptive dependency-path and additional knowledge graph supervision. Neural Networks, 2021, 134, 42-53.	5.9	22
6	SKNet: Detecting Rotated Ships as Keypoints in Optical Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2021, 59, 8826-8840.	6.3	29
7	Robust Obstacle Detection and Recognition for Driver Assistance Systems. IEEE Transactions on Intelligent Transportation Systems, 2020, 21, 1560-1571.	8.0	30
8	A Novel Neuron Connection Model Mimicking Human Beings. , 2019, , .		0
9	Review of bankruptcy prediction using machine learning and deep learning techniques. Procedia Computer Science, 2019, 162, 895-899.	2.0	48
10	Alzheimer's Disease Diagnosis Using Enhanced Inception Network Based on Brain Magnetic Resonance Image. , 2019, , .		11
11	A Brief Review of Receptive Fields in Graph Convolutional Networks. , 2019, , .		7
12	Domain specific automatic Chinese multiple-type question generation. , 2018, , .		3
13	Context-Aware U-Net for Biomedical Image Segmentation. , 2018, , .		12
14	Context Learning Network for Object Detection. , 2018, , .		4
15	Automatic Chinese Multiple-Choice Question Generation for Human Resource Performance Appraisal. Procedia Computer Science, 2018, 139, 165-172.	2.0	7
16	A Novel Data Mining Approach Towards Human Resource Performance Appraisal. Lecture Notes in Computer Science, 2018, , 476-488.	1.3	3
17	A Novel Parsing-Based Automatic Domain Terminology Extraction Method. Lecture Notes in Computer Science, 2018, , 796-802.	1.3	1
18	A Survey for Sparse Regularization Based Compression Methods. Annals of Data Science, 0, , 1.	3.2	1