

Jie Xu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/781326/publications.pdf>

Version: 2024-02-01

16
papers

125
citations

1478505

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1372567

10
g-index

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all docs

16
docs citations

16
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel multivariable time series prediction model for acute kidney injury in general hospitalization. International Journal of Medical Informatics, 2022, 161, 104729.	3.3	7
2	Feature-Enhanced Occlusion Perception Object Detection for Smart Cities. Wireless Communications and Mobile Computing, 2021, 2021, 1-14.	1.2	2
3	Effective Insect Recognition Based on Deep Neural Network Models in Complex Background. , 2021, , .		3
4	Fault Diagnosis on Imbalanced Data Using an Adaptive Cost-sensitive Multiscale Attention Network. , 2021, , .		2
5	Small Object Detection with Improved CenterNet. , 2021, , .		1
6	Web Application Attack Detection Based on Attention and Gated Convolution Networks. IEEE Access, 2020, 8, 20717-20724.	4.2	5
7	Video Description Model Based on Temporal-Spatial and Channel Multi-Attention Mechanisms. Applied Sciences (Switzerland), 2020, 10, 4312.	2.5	7
8	Nanomaterials in electrochemical cytosensors. Analyst, The, 2020, 145, 2058-2069.	3.5	30
9	ETI-ECF. , 2020, , .		1
10	Hide-CAM: Finding Multiple Discriminative Regions in Weakly Supervised Location. IEEE Access, 2019, 7, 130590-130598.	4.2	2
11	SQL Injection Detection for Web Applications Based on Elastic-Pooling CNN. IEEE Access, 2019, 7, 151475-151481.	4.2	36
12	You Only Move Once: An Efficient Convolutional Neural Network for Face Detection. IEEE Access, 2019, 7, 169528-169536.	4.2	3
13	Webshell Detection Based on the Word Attention Mechanism. IEEE Access, 2019, 7, 185140-185147.	4.2	8
14	Family-Based Big Medical-Level Data Acquisition System. IEEE Transactions on Industrial Informatics, 2019, 15, 2321-2329.	11.3	17
15	Multi-scale Fusion with Context-aware Network for Object Detection. , 2018, , .		1
16	The Research on Video Fingerprint Algorithm Based on Salient Region. , 2018, , .		0