

Duc Anh Duong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5424962/publications.pdf>

Version: 2024-02-01

13
papers

120
citations

1478505

6
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of supply chain linkages on the business performance: Evidence from Vietnam. <i>Uncertain Supply Chain Management</i> , 2021, 9, 529-538.	3.2	3
2	YADA: you always dream again for better object detection. <i>Multimedia Tools and Applications</i> , 2019, 78, 28189-28208.	3.9	5
3	Video instance search via spatial fusion of visual words and object proposals. <i>International Journal of Multimedia Information Retrieval</i> , 2019, 8, 181-192.	5.2	4
4	You always look again: Learning to detect the unseen objects. <i>Journal of Visual Communication and Image Representation</i> , 2019, 60, 206-216.	2.8	8
5	Evaluation of multiple features for violent scenes detection. <i>Multimedia Tools and Applications</i> , 2017, 76, 7041-7065.	3.9	19
6	Provable Identity Based User Authentication Scheme on ECC in Multi-server Environment. <i>Wireless Personal Communications</i> , 2017, 95, 2785-2801.	2.7	20
7	Efficient large-scale multi-class image classification by learning balanced trees. <i>Computer Vision and Image Understanding</i> , 2017, 156, 151-161.	4.7	7
8	Computational optimization for violent scenes detection. , 2016, , .		5
9	Human Action Recognition from Depth Videos Using Pool of Multiple Projections with Greedy Selection. <i>IEICE Transactions on Information and Systems</i> , 2016, E99.D, 2161-2171.	0.7	0
10	Query-adaptive late fusion with neural network for instance search. , 2015, , .		4
11	Human Action recognition from depth videos using multi-projection based representation. , 2015, , .		1
12	Multimedia Event Detection Using Segment-Based Approach for Motion Feature. <i>Journal of Signal Processing Systems</i> , 2014, 74, 19-31.	2.1	8
13	ERI-MAC: An Energy-Harvested Receiver-Initiated MAC Protocol for Wireless Sensor Networks. <i>International Journal of Distributed Sensor Networks</i> , 2014, 10, 514169.	2.2	36