

Muhammet Bastan

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

253
citations

1478505

6
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Remote detection of idling cars using infrared imaging and deep networks. <i>Neural Computing and Applications</i> , 2020, 32, 3047-3057.	5.6	2
2	Semantic granularity metric learning for visual search. <i>Journal of Visual Communication and Image Representation</i> , 2020, 72, 102871.	2.8	8
3	Multi-View Product Image Search with Deep ConvNets Representations. <i>International Journal on Artificial Intelligence Tools</i> , 2018, 27, 1850032.	1.0	2
4	Idling Car Detection with ConvNets in Infrared Image Sequences. , 2018, , .		3
5	Brand-Aware Fashion Clothing Search using CNN Feature Encoding and Re-ranking. , 2018, , .		2
6	Mobile multi-view object image search. <i>Multimedia Tools and Applications</i> , 2017, 76, 12433-12456.	3.9	3
7	Active Canny: edge detection and recovery with open active contour models. <i>IET Image Processing</i> , 2017, 11, 1325-1332.	2.5	30
8	Performance analysis of a software developed with and without design patterns: A case study. , 2015, , .		1
9	Multi-view object detection in dual-energy X-ray images. <i>Machine Vision and Applications</i> , 2015, 26, 1045-1060.	2.7	57
10	HandVR: a hand-gesture-based interface to a video retrieval system. <i>Signal, Image and Video Processing</i> , 2015, 9, 1717-1726.	2.7	5
11	Object Recognition in Multi-View Dual Energy X-ray Images. , 2013, , .		29
12	Visual Words on Baggage X-Ray Images. <i>Lecture Notes in Computer Science</i> , 2011, , 360-368.	1.3	60
13	Multimedia translation for linking visual data to semantics in videos. <i>Machine Vision and Applications</i> , 2011, 22, 99-115.	2.7	3
14	Video copy detection using multiple visual cues and MPEG-7 descriptors. <i>Journal of Visual Communication and Image Representation</i> , 2010, 21, 838-849.	2.8	20
15	Automatic detection of salient objects and spatial relations in videos for a video database system. <i>Image and Vision Computing</i> , 2008, 26, 1384-1396.	4.5	28