

Markus MÃ¼hling

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

180
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection and segmentation of morphologically complex eukaryotic cells in fluorescence microscopy images via feature pyramid fusion. PLoS Computational Biology, 2020, 16, e1008179.	3.2	23
2	Videomining in historischem Material – ein Praxisbericht. Bibliothek: Forschung Und Praxis, 2020, 44, 436-444.	0.1	0
3	Content-based video retrieval in historical collections of the German Broadcasting Archive. International Journal on Digital Libraries, 2019, 20, 167-183.	1.5	22
4	Fast Cloud Segmentation Using Convolutional Neural Networks. Remote Sensing, 2018, 10, 1782.	4.0	71
5	Deep learning for content-based video retrieval in film and television production. Multimedia Tools and Applications, 2017, 76, 22169-22194.	3.9	25
6	Current trends in text_spotting. , 2017, , .		0
7	Improving Cross-Domain Concept Detection via Object-Based Features. Lecture Notes in Computer Science, 2015, , 359-370.	1.3	1
8	Long-Term Incremental Web-Supervised Learning of Visual Concepts via Random Savannas. IEEE Transactions on Multimedia, 2012, 14, 1008-1020.	7.2	9
9	Multimodal Video Concept Detection via Bag of Auditory Words and Multiple Kernel Learning. Lecture Notes in Computer Science, 2012, , 40-50.	1.3	12
10	Multi-class Object Detection with Hough Forests Using Local Histograms of Visual Words. Lecture Notes in Computer Science, 2011, , 386-393.	1.3	2
11	On the Spatial Extents of SIFT Descriptors for Visual Concept Detection. Lecture Notes in Computer Science, 2011, , 71-80.	1.3	3
12	Improving Semantic Video Retrieval via Object-Based Features. , 2009, , .		2
13	SELF-SUPERVISED LEARNING OF FACE APPEARANCES IN TV CASTS AND MOVIES. International Journal of Semantic Computing, 2007, 01, 185-204.	0.5	7
14	Self-Supervised Learning of Face Appearances in TV Casts and Movies. , 2006, , .		3