

Andrea Lagorio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1970865/publications.pdf>

Version: 2024-02-01

21
papers

150
citations

1684188

5
h-index

1588992

8
g-index

23
all docs

23
docs citations

23
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Liveness detection based on 3D face shape analysis. , 2013, , .		61
2	Distinctiveness of faces. ACM Transactions on Applied Perception, 2008, 5, 1-18.	1.9	16
3	Facial Template Synthesis based on SIFT Features. , 2007, , .		13
4	Large scale face identification by combined iconic features and 3D joint invariant signatures. Image and Vision Computing, 2016, 52, 42-55.	4.5	8
5	Automated quality control of printed flasks and bottles. Machine Vision and Applications, 2011, 22, 269-281.	2.7	7
6	On the correlation between human fixations, handcrafted and CNN features. Neural Computing and Applications, 2021, 33, 11905-11922.	5.6	7
7	Visual Judgments of Kinship: An Alternative Perspective. Perception, 2011, 40, 1282-1289.	1.2	6
8	Incremental models based on features persistence for object recognition. Pattern Recognition Letters, 2019, 122, 38-44.	4.2	6
9	Iconic Methods for Multimodal Face Recognition: A Comparative Study. , 2014, , .		4
10	Understanding Iconic Image-Based Face Biometrics. Lecture Notes in Computer Science, 2002, , 19-29.	1.3	4
11	Augmenting SIFT with 3D Joint Differential Invariants for multimodal, hybrid face recognition. , 2013, , .		2
12	Towards practical space-variant based face recognition and authentication. , 2014, , .		2
13	Face recognition "œœon the move"œœ combining incomplete information. , 2018, , .		2
14	From early biological models to CNNs: do they look where humans look?. , 2021, , .		2
15	Foveated Vision for Deepface Recognition. Lecture Notes in Computer Science, 2019, , 31-41.	1.3	2
16	Do CNN's features correlate with human fixations?. , 2020, , .		2
17	Understanding Critical Factors in Appearance-Based Gender Categorization. Lecture Notes in Computer Science, 2012, , 280-289.	1.3	2
18	Spiral Topologies for Biometric Recognition. Lecture Notes in Computer Science, 2005, , 69-90.	1.3	1

#	ARTICLE	IF	CITATIONS
19	Face recognition by local and global analysis. , 2009, , .		1
20	From 3D Faces to Biometric Identities. Lecture Notes in Computer Science, 2011, , 156-167.	1.3	1
21	Foveated Vision for Biologically Inspired Continuous Face Authentication. Advances in Computer Vision and Pattern Recognition, 2019, , 129-143.	1.3	1