

Pablo A Negri

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

303
citations

1478280

6
h-index

940416

16
g-index

28
all docs

28
docs citations

28
times ranked

278
citing authors

#	ARTICLE	IF	CITATIONS
1	A Cascade of Boosted Generative and Discriminative Classifiers for Vehicle Detection. Eurasip Journal on Advances in Signal Processing, 2008, 2008, .	1.0	84
2	Multi-class Vehicle Type Recognition System. Lecture Notes in Computer Science, 2008, , 228-239.	1.0	44
3	Experimental characterization of collision avoidance in pedestrian dynamics. Physical Review E, 2016, 94, 022318.	0.8	35
4	Feature Fusion for Fingerprint Liveness Detection: a Comparative Study. IEEE Access, 2017, 5, 23695-23709.	2.6	29
5	A Simple Geometric-Based Descriptor for Facial Expression Recognition. , 2017, , .		16
6	Detecting pedestrians on a Movement Feature Space. Pattern Recognition, 2014, 47, 56-71.	5.1	15
7	Toward making canopy hemispherical photography independent of illumination conditions: A deep-learning-based approach. Agricultural and Forest Meteorology, 2021, 296, 108234.	1.9	14
8	Introduction and Analysis of an Event-Based Sign Language Dataset. , 2020, , .		12
9	Facial expression recognition based on static and dynamic approaches. , 2016, , .		7
10	Estimating the queue length at street intersections by using a movement feature space approach. IET Image Processing, 2014, 8, 406-416.	1.4	5
11	SL-Animals-DVS: event-driven sign language animals dataset. Pattern Analysis and Applications, 0, , 1.	3.1	5
12	Pedestrian Detection Using a Feature Space Based on Colored Level Lines. Lecture Notes in Computer Science, 2012, , 885-892.	1.0	4
13	Concatenating multiple trajectories using Kalman filter for pedestrian tracking. , 2014, , .		4
14	Tackling Age-Invariant Face Recognition With Non-Linear PLDA and Pairwise SVM. IEEE Access, 2021, 9, 40649-40664.	2.6	4
15	A MATLAB SMO Implementation to Train a SVM Classifier: Application to Multi-Style License Plate Numbers Recognition. Image Processing on Line, 0, 8, 51-70.	0.0	4
16	Multiple Clues for License Plate Detection and Recognition. Lecture Notes in Computer Science, 2010, , 269-276.	1.0	3
17	Scene Context Classification with Event-Driven Spiking Deep Neural Networks. , 2018, , .		2
18	Extended LBP Operator to Characterize Event-Address Representation Connectivity. Lecture Notes in Computer Science, 2017, , 241-248.	1.0	2

#	ARTICLE	IF	CITATIONS
19	A Multi-style License Plate Recognition System Based on Tree of Shapes for Character Segmentation. Lecture Notes in Computer Science, 2011, , 443-450.	1.0	2
20	A New Voting Algorithm for Tracking Human Grasping Gestures. Lecture Notes in Computer Science, 2005, , 130-137.	1.0	2
21	Pedestrian tracking using probability fields and a movement feature space. DYNA (Colombia), 2017, 84, 217-227.	0.2	2
22	Regional Commodities Price Volatility Assessment Using Self-driven Recurrent Networks. Lecture Notes in Computer Science, 2021, , 361-370.	1.0	2
23	An innovative practice in a graduate course combining startups evaluation and image processing. , 2017, , .		1
24	Spiking Hough for Shape Recognition. Lecture Notes in Computer Science, 2018, , 425-432.	1.0	1
25	Pedestrian Detection Using Multi-Objective Optimization. Lecture Notes in Computer Science, 2015, , 776-784.	1.0	1
26	Visi#x00F3;n artificial y Filtro de Kalman aplicados al control de un p#éndulo invertido. , 2014, , .		0
27	The App-RegMIP: an open access software for regional input-output tables estimation. International Journal of Computational Economics and Econometrics, 2021, 1, 1.	0.1	0