Marco Gori

List of Publications by Year in descending order

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MARCO COR

#	Article	IF	CITATIONS
1	Bridging logic and kernel machines. Machine Learning, 2012, 86, 57-88.	5.4	44
2	Foundations of Support Constraint Machines. Neural Computation, 2015, 27, 388-480.	2.2	35
3	Employing a systematic approach to biobanking and analyzing clinical and genetic data for advancing COVID-19 research. European Journal of Human Genetics, 2021, 29, 745-759.	2.8	35
4	Learning with Boundary Conditions. Neural Computation, 2013, 25, 1029-1106.	2.2	30
5	A new deep learning approach integrated with clinical data for the dermoscopic differentiation of early melanomas from atypical nevi. Journal of Dermatological Science, 2021, 101, 115-122.	1.9	28
6	Pathogen-sugar interactions revealed by universal saturation transfer analysis. Science, 2022, 377, .	12.6	24
7	A template-based approach to automatic face enhancement. Pattern Analysis and Applications, 2010, 13, 289-300.	4.6	22
8	Constraint Verification With Kernel Machines. IEEE Transactions on Neural Networks and Learning Systems, 2013, 24, 825-831.	11.3	22
9	Common, low-frequency, rare, and ultra-rare coding variants contribute to COVID-19 severity. Human Genetics, 2022, 141, 147-173.	3.8	22
10	The principle of least cognitive action. Theoretical Computer Science, 2016, 633, 83-99.	0.9	11
11	Guest Editorial: Non-Euclidean Machine Learning. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 723-726.	13.9	7
12	Jointly Learning to Detect Emotions and Predict Facebook Reactions. Lecture Notes in Computer Science, 2019, , 185-197.	1.3	6
13	Graph Neural Networks for Graph Drawing. IEEE Transactions on Neural Networks and Learning Systems, 2024, , 1-14.	11.3	6
14	Neural network training as a dissipative process. Neural Networks, 2016, 81, 72-80.	5.9	5
15	Gravitational models explain shifts on human visual attention. Scientific Reports, 2020, 10, 16335.	3.3	4
16	Local Propagation in Constraint-based Neural Networks. , 2020, , .		3
17	Learning visual features under motion invariance. Neural Networks, 2020, 126, 275-299.	5.9	2
18	The Role of Coherence in Facial Expression Recognition. Lecture Notes in Computer Science, 2018, , 320-333.	1.3	2

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#	Article	IF	CITATIONS
19	Coherence constraints in facial expression recognition. Intelligenza Artificiale, 2019, 13, 79-92.	1.6	1
20	Developing Constrained Neural Units Over Time. , 2020, , .		1
21	Least Action Principles and Well-Posed Learning Problems. AIRO Springer Series, 2019, , 107-114.	0.6	1
22	Ten Questions for a Theory of Vision. Frontiers in Computer Science, 2022, 3, .	2.8	1
23	Learning and Reasoning With Constraints. , 2018, , 340-444.		0
24	A language modeling-like approach to sketching. Neural Networks, 2021, 144, 627-638.	5.9	0
25	Generating Facial Expressions Associated with Text. Lecture Notes in Computer Science, 2020, , 621-632.	1.3	0
26	On the Role of Time in Learning. Smart Innovation, Systems and Technologies, 2021, , 147-153.	0.6	0
27	Visual Features and Their Own Optical Flow. Frontiers in Artificial Intelligence, 2021, 4, 768516.	3.4	0