Pablo Hernandez-Leal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6477607/publications.pdf

Version: 2024-02-01

1040018 18 782 9 citations h-index papers

g-index 21 21 21 926 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	A survey and critique of multiagent deep reinforcement learning. Autonomous Agents and Multi-Agent Systems, 2019, 33, 750-797.	2.1	277
2	Local Energy Markets: Paving the Path Toward Fully Transactive Energy Systems. IEEE Transactions on Power Systems, 2019, 34, 4081-4088.	6.5	217
3	Multi-label classification with Bayesian network-based chain classifiers. Pattern Recognition Letters, 2014, 41, 14-22.	4.2	84
4	Stress modelling and prediction in presence of scarce data. Journal of Biomedical Informatics, 2016, 63, 344-356.	4.3	52
5	InstanceRank based on borders for instance selection. Pattern Recognition, 2013, 46, 365-375.	8.1	26
6	Uncertainty-Aware Action Advising for Deep Reinforcement Learning Agents. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 5792-5799.	4.9	26
7	Efficiently detecting switches against non-stationary opponents. Autonomous Agents and Multi-Agent Systems, 2017, 31, 767-789.	2.1	19
8	Unobtrusive Stress Assessment Using Smartphones. IEEE Transactions on Mobile Computing, 2021, 20, 2313-2325.	5.8	13
9	A framework for learning and planning against switching strategies in repeated games. Connection Science, 2014, 26, 103-122.	3.0	10
10	Discovering human immunodeficiency virus mutational pathways using temporal Bayesian networks. Artificial Intelligence in Medicine, 2013, 57, 185-195.	6.5	9
11	Learning temporal nodes Bayesian networks. International Journal of Approximate Reasoning, 2013, 54, 956-977.	3.3	9
12	An exploration strategy for non-stationary opponents. Autonomous Agents and Multi-Agent Systems, 2017, 31, 971-1002.	2.1	7
13	Using Intermediate Models and Knowledge Learning to Improve Stress Prediction. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 140-151.	0.3	5
14	Load Classification and Forecasting for Temporary Power Installations. , 2018, , .		4
15	Coordinating Distributed and Flexible Resources: A Case-study of Residential Cooperatives. , 2018, , .		2
16	Safe reinforcement learning using risk mapping by similarity. Adaptive Behavior, 2020, 28, 213-224.	1.9	1
17	Using a Priori Information for Fast Learning Against Non-stationary Opponents. Lecture Notes in Computer Science, 2014, , 536-547.	1.3	1
18	Learning Temporal Bayesian Networks for Power Plant Diagnosis. Lecture Notes in Computer Science, 2011, , 39-48.	1.3	1