

Jean Paul Barddal

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,338
citations

759233

12
h-index

610901

24
g-index

43
all docs

43
docs citations

43
times ranked

1022
citing authors

#	ARTICLE	IF	CITATIONS
1	Hierarchical classification of data streams: a systematic literature review. Artificial Intelligence Review, 2022, 55, 3243-3282.	15.7	4
2	A systematic review on computer vision-based parking lot management applied on public datasets. Expert Systems With Applications, 2022, 198, 116731.	7.6	18
3	Dynamically Selected Ensemble for Data Stream Classification. , 2021, , .		1
4	A case study of batch and incremental recommender systems in supermarket data under concept drifts and cold start. Expert Systems With Applications, 2021, 176, 114890.	7.6	12
5	Interactive Process Drift Detection Framework. Lecture Notes in Computer Science, 2021, , 192-204.	1.3	1
6	Classifying Potentially Unbounded Hierarchical Data Streams with Incremental Gaussian Naive Bayes. Lecture Notes in Computer Science, 2021, , 421-436.	1.3	1
7	Adaptive Global k-Nearest Neighbors for Hierarchical Classification of Data Streams [*] , 2021, , .		0
8	Lessons learned from data stream classification applied to credit scoring. Expert Systems With Applications, 2020, 162, 113899.	7.6	28
9	Regularized and incremental decision trees for data streams. Annales Des Telecommunications/Annals of Telecommunications, 2020, 75, 493-503.	2.5	1
10	Cost-sensitive learning for imbalanced data streams. , 2020, , .		14
11	Combining Slow and Fast Learning for Improved Credit Scoring. , 2020, , .		0
12	Naïve Approaches to Deal With Concept Drifts. , 2020, , .		2
13	Decision tree-based feature ranking in concept drifting data streams. , 2019, , .		4
14	Addressing feature drift in data streams using iterative subset selection. ACM SIGAPP Applied Computing Review: A Publication of the Special Interest Group on Applied Computing, 2019, 19, 20-33.	0.9	4
15	Boosting decision stumps for dynamic feature selection on data streams. Information Systems, 2019, 83, 13-29.	3.6	24
16	Machine learning for streaming data. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2019, 21, 6-22.	4.0	137
17	Vertical and Horizontal Partitioning in Data Stream Regression Ensembles. , 2019, , .		4
18	Merit-guided dynamic feature selection filter for data streams. Expert Systems With Applications, 2019, 116, 227-242.	7.6	28

#	ARTICLE	IF	CITATIONS
19	Learning regularized hoeffding trees from data streams. , 2019, , .		7
20	On Social Network-Based Algorithms for Data Stream Clustering. Studies in Big Data, 2019, , 297-317.	1.1	1
21	A Survey on Ensemble Learning for Data Stream Classification. ACM Computing Surveys, 2018, 50, 1-36.	23.0	342
22	An Experimental Perspective on Sampling Methods for Imbalanced Learning From Financial Databases. , 2018, , .		0
23	Are fintechs really a hype? A machine learning-based polarity analysis of Brazilian posts on social media. , 2018, , .		3
24	Iterative subset selection for feature drifting data streams. , 2018, , .		11
25	A survey on feature drift adaptation: Definition, benchmark, challenges and future directions. Journal of Systems and Software, 2017, 127, 278-294.	4.5	76
26	Adaptive random forests for evolving data stream classification. Machine Learning, 2017, 106, 1469-1495.	5.4	415
27	Improving Credit Risk Prediction in Online Peer-to-Peer (P2P) Lending Using Imbalanced Learning Techniques. , 2017, , .		9
28	A benchmark of classifiers on feature drifting data streams. , 2016, , .		3
29	Overcoming feature drifts via dynamic feature weighted k-nearest neighbor learning. , 2016, , .		2
30	Towards emotion-based reputation guessing learning agents. , 2016, , .		2
31	On Dynamic Feature Weighting for Feature Drifting Data Streams. Lecture Notes in Computer Science, 2016, , 129-144.	1.3	21
32	SNCStream+: Extending a high quality true anytime data stream clustering algorithm. Information Systems, 2016, 62, 60-73.	3.6	15
33	Advances on Concept Drift Detection in Regression Tasks Using Social Networks Theory. International Journal of Natural Computing Research, 2015, 5, 26-41.	0.5	7
34	Analyzing the Impact of Feature Drifts in Streaming Learning. Lecture Notes in Computer Science, 2015, , 21-28.	1.3	8
35	On the Discovery of Time Distance Constrained Temporal Association Rules. Lecture Notes in Computer Science, 2015, , 510-519.	1.3	1
36	A Complex Network-Based Anytime Data Stream Clustering Algorithm. Lecture Notes in Computer Science, 2015, , 615-622.	1.3	2

#	ARTICLE	IF	CITATIONS
37	A Survey on Feature Drift Adaptation. , 2015, , .		12
38	Trust and Reputation Models for Multiagent Systems. ACM Computing Surveys, 2015, 48, 1-42.	23.0	53
39	SNCStream. , 2015, , .		20
40	Pairwise combination of classifiers for ensemble learning on data streams. , 2015, , .		4
41	SFNClassifier. , 2014, , .		13
42	LEARNING DRIFTING NEGOTIATIONS. Applied Artificial Intelligence, 2007, 21, 861-881.	3.2	17