

James Large

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3524183/publications.pdf>

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12
papers

1,349
citations

1163117

8
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

916
citing authors

#	ARTICLE	IF	CITATIONS
1	The great time series classification bake off: a review and experimental evaluation of recent algorithmic advances. Data Mining and Knowledge Discovery, 2017, 31, 606-660.	3.7	838
2	The great multivariate time series classification bake off: a review and experimental evaluation of recent algorithmic advances. Data Mining and Knowledge Discovery, 2021, 35, 401-449.	3.7	191
3	HIVE-COTE 2.0: a new meta ensemble for time series classification. Machine Learning, 2021, 110, 3211-3243.	5.4	97
4	A probabilistic classifier ensemble weighting scheme based on cross-validated accuracy estimates. Data Mining and Knowledge Discovery, 2019, 33, 1674-1709.	3.7	56
5	The Canonical Interval Forest (CIF) Classifier for Time Series Classification. , 2020, , .		48
6	On time series classification with dictionary-based classifiers. Intelligent Data Analysis, 2019, 23, 1073-1089.	0.9	38
7	The Temporal Dictionary Ensemble (TDE) Classifier for Time Series Classification. Lecture Notes in Computer Science, 2021, , 660-676.	1.3	30
8	On the Usage and Performance of the Hierarchical Vote Collective of Transformation-Based Ensembles Version 1.0 (HIVE-COTE v1.0). Lecture Notes in Computer Science, 2020, , 3-18.	1.3	23
9	The Contract Random Interval Spectral Ensemble (c-RISE): The Effect of Contracting a Classifier on Accuracy. Lecture Notes in Computer Science, 2019, , 381-392.	1.3	18
10	Detecting Forged Alcohol Non-invasively Through Vibrational Spectroscopy and Machine Learning. Lecture Notes in Computer Science, 2018, , 298-309.	1.3	7
11	Can Automated Smoothing Significantly Improve Benchmark Time Series Classification Algorithms?. Lecture Notes in Computer Science, 2019, , 50-60.	1.3	3
12	Mixing Hetero- and Homogeneous Models in Weighted Ensembles. Lecture Notes in Computer Science, 2019, , 129-136.	1.3	0