

Christophe Giraud-Carrier

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,696
citations

567281

15
h-index

501196

28
g-index

40
all docs

40
docs citations

40
times ranked

1974
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracking Suicide Risk Factors Through Twitter in the US. Crisis, 2014, 35, 51-59.	1.2	269
2	An instance level analysis of data complexity. Machine Learning, 2014, 95, 225-256.	5.4	252
3	Tweaking and Tweeting: Exploring Twitter for Nonmedical Use of a Psychostimulant Drug (Adderall) Among College Students. Journal of Medical Internet Research, 2013, 15, e62.	4.3	162
4	Validating Machine Learning Algorithms for Twitter Data Against Established Measures of Suicidality. JMIR Mental Health, 2016, 3, e21.	3.3	149
5	Introduction to the Special Issue on Meta-Learning. Machine Learning, 2004, 54, 187-193.	5.4	134
6	An Exploration of Social Circles and Prescription Drug Abuse Through Twitter. Journal of Medical Internet Research, 2013, 15, e189.	4.3	130
7	Decision Tree Ensemble: Small Heterogeneous Is Better Than Large Homogeneous. , 2008, , .		82
8	Model of familiarity discrimination in the perirhinal cortex. Journal of Computational Neuroscience, 2001, 10, 5-23.	1.0	81
9	Epidemiology from Tweets: Estimating Misuse of Prescription Opioids in the USA from Social Media. Journal of Medical Toxicology, 2017, 13, 278-286.	1.5	71
10	Temporal variability of problem drinking on Twitter. Open Journal of Preventive Medicine, 2012, 02, 43-48.	0.3	49
11	Metalearning and Algorithm Selection: progress, state of the art and introduction to the 2018 Special Issue. Machine Learning, 2018, 107, 1-14.	5.4	39
12	Complex Event-Participant Planning and Its Incremental Variant. , 2017, , .		27
13	DistR: A Distributed Method for the Reachability Query over Large Uncertain Graphs. IEEE Transactions on Parallel and Distributed Systems, 2016, 27, 3172-3185.	5.6	24
14	Temporal Data Mining in Dynamic Feature Spaces. IEEE International Conference on Data Mining, 2006, , .	0.0	21
15	A metric for unsupervised metalearning. Intelligent Data Analysis, 2011, 15, 827-841.	0.9	21
16	Efficient mining of high-speed uncertain data streams. Applied Intelligence, 2015, 43, 773-785.	5.3	21
17	Informing the Use of Hyperparameter Optimization Through Metalearning. , 2017, , .		20
18	Results on mining NHANES data: A case study in evidence-based medicine. Computers in Biology and Medicine, 2013, 43, 493-503.	7.0	15

#	ARTICLE	IF	CITATIONS
19	Transfer Learning in Decision Trees. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	14
20	Automatic selection of classification learning algorithms for data mining practitioners. Intelligent Data Analysis, 2013, 17, 665-678.	0.9	12
21	A Constructive Incremental Learning Algorithm for Binary Classification Tasks. , 2006, , .		11
22	Prevalence and Attitudes about Illicit and Prescription Drugs on Twitter. , 2016, , .		11
23	Learning the Threshold in Hierarchical Agglomerative Clustering. , 2006, , .		10
24	A top- κ spatial join querying processing algorithm based on spark. Information Systems, 2020, 87, 101419.	3.6	10
25	Predicting Algorithm Accuracy with a Small Set of Effective Meta-Features. , 2008, , .		9
26	Bonding vs. Bridging Social Capital: A Case Study in Twitter. , 2010, , .		9
27	Metric-Based Data Mining Model for Genealogical Record Linkage. , 2007, , .		8
28	Model of co-operation between recency, familiarity and novelty neurons in the perirhinal cortex. Neurocomputing, 2001, 38-40, 1121-1126.	5.9	6
29	Diversity, accuracy and efficiency in ensemble learning: An unexpected result. Intelligent Data Analysis, 2019, 23, 297-311.	0.9	6
30	Event-Participant and Incremental Planning over Event-Based Social Networks. IEEE Transactions on Knowledge and Data Engineering, 2019, , 1-1.	5.7	4
31	A reconfigurable dataflow machine for implementing functional programming languages. ACM SIGPLAN Notices, 1994, 29, 22-28.	0.2	4
32	A method for computing lexical semantic distance using linear functionals. Web Semantics, 2008, 6, 99-108.	2.9	3
33	New Insights into Learning Algorithms and Datasets. , 2008, , .		2
34	Bariatric surgery performance: A predictive informatics case study. Intelligent Data Analysis, 2009, 13, 741-754.	0.9	2
35	On the dangers of default implementations: The case of radial basis function networks. Intelligent Data Analysis, 2014, 18, 261-279.	0.9	2
36	Evolution of MG AZ31 twin activation with strain: A machine learning study. Materials Discovery, 2018, 12, 20-29.	3.3	2

#	ARTICLE	IF	CITATIONS
37	A step towards intelligent EBSD microscopy: machine learning prediction of twin activity in MgAZ31. Journal of Microscopy, 2018, 272, 67-78.	1.8	2
38	Incremental Development of Adaptive Behaviors using Trees of Self-Contained Solutions. Adaptive Behavior, 2005, 13, 243-260.	1.9	1
39	The Impact of Online Social Capital on Twitter Users At-Risk for Suicide. , 2017, , .		1