

Chaoqun Li

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,513
citations

304743

22
h-index

315739

38
g-index

47
all docs

47
docs citations

47
times ranked

947
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep feature weighting for naive Bayes and its application to text classification. Engineering Applications of Artificial Intelligence, 2016, 52, 26-39.	8.1	268
2	A Correlation-Based Feature Weighting Filter for Naive Bayes. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 201-213.	5.7	177
3	Two feature weighting approaches for naive Bayes text classifiers. Knowledge-Based Systems, 2016, 100, 137-144.	7.1	92
4	Adapting naive Bayes tree for text classification. Knowledge and Information Systems, 2015, 44, 77-89.	3.2	85
5	Structure extended multinomial naive Bayes. Information Sciences, 2016, 329, 346-356.	6.9	80
6	CS-ResNet: Cost-sensitive residual convolutional neural network for PCB cosmetic defect detection. Expert Systems With Applications, 2021, 185, 115673.	7.6	79
7	Cost-sensitive Bayesian network classifiers. Pattern Recognition Letters, 2014, 45, 211-216.	4.2	52
8	Noise filtering to improve data and model quality for crowdsourcing. Knowledge-Based Systems, 2016, 107, 96-103.	7.1	44
9	A Novel Minority Cloning Technique for Cost-Sensitive Learning. International Journal of Pattern Recognition and Artificial Intelligence, 2015, 29, 1551004.	1.2	37
10	Not always simple classification: Learning SuperParent for class probability estimation. Expert Systems With Applications, 2015, 42, 5433-5440.	7.6	35
11	Learning decision tree for ranking. Knowledge and Information Systems, 2009, 20, 123-135.	3.2	34
12	Learning From Crowds With Multiple Noisy Label Distribution Propagation. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 6558-6568.	11.3	34
13	A New Feature Selection Approach to Naive Bayes Text Classifiers. International Journal of Pattern Recognition and Artificial Intelligence, 2016, 30, 1650003.	1.2	31
14	Improving data and model quality in crowdsourcing using co-training-based noise correction. Information Sciences, 2022, 583, 174-188.	6.9	30
15	Wrapper Framework for Test-Cost-Sensitive Feature Selection. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, , 1-10.	9.3	28
16	Improving data and model quality in crowdsourcing using cross-entropy-based noise correction. Information Sciences, 2021, 546, 803-814.	6.9	28
17	Randomly selected decision tree for test-cost sensitive learning. Applied Soft Computing Journal, 2017, 53, 27-33.	7.2	27
18	Noise correction to improve data and model quality for crowdsourcing. Engineering Applications of Artificial Intelligence, 2019, 82, 184-191.	8.1	27

#	ARTICLE	IF	CITATIONS
19	Label similarity-based weighted soft majority voting and pairing for crowdsourcing. Knowledge and Information Systems, 2020, 62, 2521-2538.	3.2	27
20	One Dependence Value Difference Metric. Knowledge-Based Systems, 2011, 24, 589-594.	7.1	25
21	Class-Specific Deep Feature Weighting for Naïve Bayes Text Classifiers. IEEE Access, 2020, 8, 20151-20159.	4.2	25
22	Label augmented and weighted majority voting for crowdsourcing. Information Sciences, 2022, 606, 397-409.	6.9	24
23	Toward value difference metric with attribute weighting. Knowledge and Information Systems, 2017, 50, 795-825.	3.2	19
24	Modified DFS-based term weighting scheme for text classification. Expert Systems With Applications, 2021, 168, 114438.	7.6	19
25	An Augmented Value Difference Measure. Pattern Recognition Letters, 2013, 34, 1169-1174.	4.2	16
26	Naive Bayes for value difference metric. Frontiers of Computer Science, 2014, 8, 255-264.	2.4	16
27	Differential evolution-based weighted soft majority voting for crowdsourcing. Engineering Applications of Artificial Intelligence, 2021, 106, 104474.	8.1	14
28	DECISION TREE WITH BETTER CLASS PROBABILITY ESTIMATION. International Journal of Pattern Recognition and Artificial Intelligence, 2009, 23, 745-763.	1.2	12
29	Sampled Bayesian Network Classifiers for Class-Imbalance and Cost-Sensitive Learning. , 2013, , .		12
30	Using modified term frequency to improve term weighting for text classification. Engineering Applications of Artificial Intelligence, 2021, 101, 104215.	8.1	12
31	A Modified Short and Fukunaga Metric based on the attribute independence assumption. Pattern Recognition Letters, 2012, 33, 1213-1218.	4.2	11
32	Local value difference metric. Pattern Recognition Letters, 2014, 49, 62-68.	4.2	11
33	A NOVEL DISTANCE FUNCTION: FREQUENCY DIFFERENCE METRIC. International Journal of Pattern Recognition and Artificial Intelligence, 2014, 28, 1451002.	1.2	10
34	A discriminative model selection approach and its application to text classification. Neural Computing and Applications, 2019, 31, 1173-1187.	5.6	10
35	Learning from crowds with decision trees. Knowledge and Information Systems, 2022, 64, 2123-2140.	3.2	10
36	Beyond accuracy: Learning selective Bayesian classifiers with minimal test cost. Pattern Recognition Letters, 2016, 80, 165-171.	4.2	9

#	ARTICLE	IF	CITATIONS
37	Label distribution-based noise correction for multiclass crowdsourcing. International Journal of Intelligent Systems, 2022, 37, 5752-5767.	5.7	9
38	Attribute Weighted Value Difference Metric. , 2013, , .		7
39	Two improved attribute weighting schemes for value difference metric. Knowledge and Information Systems, 2019, 60, 949-970.	3.2	7
40	Bayesian network classifiers for probability-based metrics. Journal of Experimental and Theoretical Artificial Intelligence, 2013, 25, 477-491.	2.8	4
41	Resampling-based noise correction for crowdsourcing. Journal of Experimental and Theoretical Artificial Intelligence, 2021, 33, 985-999.	2.8	4
42	Collaboratively weighted naive Bayes. Knowledge and Information Systems, 2021, 63, 3159-3182.	3.2	4
43	Selective Value Difference Metric. Journal of Computers, 2013, 8, .	0.4	3
44	A novel ground truth inference algorithm based on instance similarity for crowdsourcing learning. Applied Intelligence, 2022, 52, 17784-17796.	5.3	2
45	Improving crowd labeling using Stackelberg models. International Journal of Machine Learning and Cybernetics, 2021, 12, 1825-1838.	3.6	1
46	Multi-view Attribute Weighted Naive Bayes. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	0