

CITATION REPORT

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Decision tree induction based on minority entropy for the class imbalance problem

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Pattern Analysis and Applications, 2017, 20, 769-782.

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#	Paper	IF	Citations
26	Application of Data Mining Technology on Surveillance Report Data of HIV/AIDS High-Risk Group in Urumqi from 2009 to 2015. <i>Complexity</i> , 2018 , 2018, 1-17	1.6	2
25	Addressing Local Class Imbalance in Balanced Datasets with Dynamic Impurity Decision Trees. <i>Lecture Notes in Computer Science</i> , 2018 , 3-17	0.9	1
24	Learning from Imbalanced Data Sets. 2018 ,		198
23	Algorithm-Level Approaches. 2018 , 123-146		4
22	A Modified Bayesian Network Model to Predict Reorder Level of Printed Circuit Board. <i>Applied Sciences (Switzerland)</i> , 2018 , 8, 915	2.6	
21	An efficient noise-filtered ensemble model for customer churn analysis in aviation industry. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019 , 37, 2575-2585	1.6	2
20	A bi-objective hybrid algorithm for the classification of imbalanced noisy and borderline data sets. <i>Pattern Analysis and Applications</i> , 2019 , 22, 979-998	2.3	3
19	Understanding the apparent superiority of over-sampling through an analysis of local information for class-imbalanced data. <i>Expert Systems With Applications</i> , 2020 , 158, 113026	7.8	26
18	Instance-based entropy fuzzy support vector machine for imbalanced data. <i>Pattern Analysis and Applications</i> , 2020 , 23, 1183-1202	2.3	4
17	A New Splitting Criterion for Better Interpretable Trees. <i>IEEE Access</i> , 2020 , 8, 62762-62774	3.5	3
16	Superensemble classifier for improving predictions in imbalanced datasets. <i>Communications in Statistics Case Studies Data Analysis and Applications</i> , 2020 , 6, 123-141	0.3	1
15	A hybrid scheme-based one-vs-all decision trees for multi-class classification tasks. <i>Knowledge-Based Systems</i> , 2020 , 198, 105922	7.3	15
14	Dimension reduction based on small sample entropy learning for hand-writing image. <i>Multimedia Tools and Applications</i> , 2021 , 80, 17365-17376	2.5	2
13	Multi-class imbalanced big data classification on Spark. <i>Knowledge-Based Systems</i> , 2021 , 212, 106598	7.3	13
12	Hellinger Net: A Hybrid Imbalance Learning Model to Improve Software Defect Prediction. <i>IEEE Transactions on Reliability</i> , 2021 , 70, 481-494	4.6	4
11	AdaDT: An adaptive decision tree for addressing local class imbalance based on multiple split criteria. <i>Applied Intelligence</i> , 2021 , 51, 4744-4761	4.9	
10	Non-Invasive Glucose Monitoring Using Optical Sensor and Machine Learning Techniques for Diabetes Applications. <i>IEEE Access</i> , 2021 , 9, 73029-73045	3.5	6

9	JSE: Joint Semantic Encoder for zero-shot gesture learning. <i>Pattern Analysis and Applications</i> , 1	2.3	0
8	A Random Forest with Minority Condensation and Decision Trees for Class Imbalanced Problems. <i>WSEAS Transactions on Systems and Control</i> , 2021 , 16, 502-507	0.7	
7	ECG signal classification via combining hand-engineered features with deep neural network features. <i>Multimedia Tools and Applications</i> , 1	2.5	1
6	RoughBuzzy Entropy in Neighbourhood Characterization. <i>Lecture Notes in Computer Science</i> , 2019 , 434-443	4.3	1
5	One-against-all-based Hellinger distance decision tree for multiclass imbalanced learning. <i>Frontiers of Information Technology and Electronic Engineering</i> , 2022 , 23, 278-290	2.2	2
4	Merits of Bayesian networks in overcoming small data challenges: a meta-model for handling missing data. <i>International Journal of Machine Learning and Cybernetics</i> ,	3.8	1
3	RN-SMOTE: Reduced Noise SMOTE based on DBSCAN for enhancing imbalanced data classification. <i>Journal of King Saud University - Computer and Information Sciences</i> , 2022 ,	2.5	2
2	Deconstruction of the Prevention of Knee Osteoarthritis by Swimming Based on Data Mining Technology. 2022 , 2022, 1-10		
1	IM-NKA: A Natural Killer cell Algorithm for earthquake prediction based on extremely imbalanced precursor data. 2022 , 109629		0