

Dynamic Classification Mining Techniques for Prediction

Advances in Intelligent Systems and Computing
, 537-546

DOI: [10.1007/978-981-10-5699-4_50](https://doi.org/10.1007/978-981-10-5699-4_50)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Entropy-Based Feature Selection Classification Approach for Detecting Phishing Websites. , 2019, , .		0
2	AntiPhishTuner: Multi-level Approaches Focusing on Optimization by Parameters Tuning in Phishing URLs Detection. Studies in Big Data, 2021, , 161-180.	0.8	0
3	Exposing model bias in machine learning revisiting the boy who cried wolf in the context of phishing detection. Journal of Business Analytics, 2021, 4, 171-178.	1.8	1
4	Phishing Website Prediction: A Machine Learning Approach. Advances in Intelligent Systems and Computing, 2021, , 143-152.	0.5	4
5	Phishing website prediction using base and ensemble classifier techniques with cross-validation. Cybersecurity, 2022, 5, .	3.1	6