Blockchain: A Tale of Two Applications

Citation Report

#	Article	IF	Citations
1	Price Movement Prediction of Cryptocurrencies Using Sentiment Analysis and Machine Learning. Entropy, 2019, 21, 589.	2.2	135
2	Smart Contract-Based Pool Hopping Attack Prevention for Blockchain Networks. Symmetry, 2019, 11, 941.	2.2	30
3	Information Fusion for Multi-Source Material Data: Progress and Challenges. Applied Sciences (Switzerland), 2019, 9, 3473.	2.5	22
4	A survey of blockchain technology on security, privacy, and trust in crowdsourcing services. World Wide Web, 2020, 23, 393-419.	4.0	66
5	An Extreme Learning Machine-Based Model for Cryptocurrencies Prediction. Smart Innovation, Systems and Technologies, 2021, , 127-136.	0.6	2
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7	QORA-ANN: Quasi Opposition Based Rao Algorithm and Artificial Neural Network for Cryptocurrency Prediction. , 2021, , .		2
8	A Hybrid ANN with Rao Algorithm Based Optimization (RAâ€‰+â€‰ANN) for Short Term Forecasting of Crypto Currencies. Lecture Notes in Networks and Systems, 2022, , 362-373.	0.7	1
9	Modeling and Forecasting Cryptocurrency Closing Prices with Rao Algorithm-Based Artificial Neural Networks: A Machine Learning Approach. , 2022, 1, 47-62.		6
10	Bitcoin Price Prediction Using Machine Learning and Deep Learning Algorithms. , 2022, , .		2
11	An Elitist Artificial Electric Field Algorithm Based Random Vector Functional Link Network for Cryptocurrency Prices Forecasting. IEEE Access, 2023, 11, 57693-57716.	4.2	1
12	Predicting Bitcoin Prices Using Machine Learning. Entropy, 2023, 25, 777.	2.2	1
13	Evaluating the Performance of Metaheuristic Based Artificial Neural Networks for Cryptocurrency Forecasting. Computational Economics, 0, , .	2.6	2
14	An assessment of blockchain academia and news developments:Âa bibliometric andÂtext-mining analysis. Library Hi Tech, 0, , .	5.1	0