

Ascertaining price formation in cryptocurrency market

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Multi model-Based Hybrid Prediction Algorithm (MM-HPA) for Stock Market Prices Prediction Framework (SMPPF). <i>Arabian Journal for Science and Engineering</i> , 2020, 45, 10493-10509.	3.0	16
2	The cross-interval price impact model and its empirical analysis on cryptocurrency order book. <i>Personal and Ubiquitous Computing</i> , 0, , 1.	2.8	0
3	Machine Learning Algorithm for Cryptocurrencies Price Prediction. <i>Studies in Computational Intelligence</i> , 2021, , 421-447.	0.9	32
4	Investigating the diversifying or hedging nexus of cannabis cryptocurrencies with major digital currencies. <i>Decisions in Economics and Finance</i> , 2021, 44, 845-861.	1.8	3
5	Comparative analysis of stock market price behaviors using machine learning techniques. <i>AIP Conference Proceedings</i> , 2022, , .	0.4	1
6	Cryptocurrency trading: a comprehensive survey. <i>Financial Innovation</i> , 2022, 8, .	6.4	143
7	A Systematic Literature Review of Volatility and Risk Management on Cryptocurrency Investment: A Methodological Point of View. <i>Risks</i> , 2022, 10, 107.	2.4	24
8	Fundamental and Speculative Components of the Cryptocurrency Pricing Dynamics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
9	A Comprehensive Study of Artificial Intelligence and Cybersecurity on Bitcoin, Crypto Currency and Banking System. <i>Annals of Data Science</i> , 2024, 11, 103-135.	3.2	8
10	DLCP2F: a DL-based cryptocurrency price prediction framework. <i>Discover Artificial Intelligence</i> , 2022, 2, .	3.1	7
11	Predicting the Value of Cryptocurrencies Using Machine Learning Algorithms. <i>Lecture Notes in Networks and Systems</i> , 2023, , 412-425.	0.7	1
12	Denosed Labels for Financial Time Series Data via Self-Supervised Learning. , 2022, , .		2
13	Past, present, and future of the application of machine learning in cryptocurrency research. <i>Research in International Business and Finance</i> , 2022, 63, 101799.	5.9	22
14	Statistical Scrutiny of the Prediction Capability of Different Time Series Machine Learning Models in Forecasting Bitcoin Prices. , 2022, , .		2
15	Portfolio Diversification, Hedge and Safe-Haven Properties in Cryptocurrency Investments and Financial Economics: A Systematic Literature Review. <i>Journal of Risk and Financial Management</i> , 2023, 16, 3.	2.3	21
16	Online risk-based portfolio allocation on subsets of crypto assets applying a prototype-based clustering algorithm. <i>Financial Innovation</i> , 2023, 9, .	6.4	5
17	A systematic literature review of investor behavior in the cryptocurrency markets. <i>Journal of Behavioral and Experimental Finance</i> , 2023, 37, 100785.	3.8	42
18	Models used to characterise blockchain features. A systematic literature review and bibliometric analysis. <i>Technovation</i> , 2023, 123, 102711.	7.8	6

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20	Fundamental and speculative components of the cryptocurrency pricing dynamics. <i>Financial Innovation</i> , 2023, 9, .	6.4	6
21	Cryptocurrency puzzles: a comprehensive review and re-introduction. <i>Journal of Accounting Literature</i> , 2023, ahead-of-print, .	0.5	2
22	Cryptocurrency Price Prediction Using Enhanced PSO with Extreme Gradient Boosting Algorithm. <i>Cybernetics and Information Technologies</i> , 2023, 23, 170-187.	1.1	0
23	FTX fiasco and global equity markets: evidence from event study approach. <i>Journal of Financial Economic Policy</i> , 2023, 15, 396-407.	1.0	3
24	Arbitrage across different Bitcoin exchange venues: Perspectives from investor base and market related events. <i>Accounting and Finance</i> , 2023, 63, 5183-5210.	3.2	0
25	A Decade of Cryptocurrency Investment Literature: A Cluster-Based Systematic Analysis. <i>International Journal of Financial Studies</i> , 2023, 11, 71.	2.3	5
26	Cryptocurrency market microstructure: a systematic literature review. <i>Annals of Operations Research</i> , 2024, 332, 1035-1068.	4.1	1
27	A survey of deep learning applications in cryptocurrency. <i>IScience</i> , 2024, 27, 108509.	4.1	0
28	Reinforcement Learning for Traversing Chemical Structure Space: Optimizing Transition States and Minimum Energy Paths of Molecules. <i>Journal of Physical Chemistry Letters</i> , 2024, 15, 349-356.	4.6	0
29	Assessment of factors driving cryptocurrency investment decision in Africa: A case of Bitcoin in Nigeria. <i>African Journal of Science, Technology, Innovation and Development</i> , 0, , 1-14.	1.6	0
30	Harnessing Machine Learning for Predicting Cryptocurrency Returns. <i>Global Business Review</i> , 0, , .	3.1	0
31	Do social media sentiments drive cryptocurrency intraday price volatility? New evidence from asymmetric TVP-VAR frequency connectedness measures. <i>European Journal of Finance</i> , 0, , 1-20.	3.1	0