Triyanna Widiyaningtyas

List of Publications by Year in descending order

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Version: 2024-02-01

2257263 2272555 30 173 3 4 citations h-index g-index papers 30 30 30 81 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Short Term Prediction on Bitcoin Price Using ARIMA Method., 2019,,.		32
2	User profile correlation-based similarity (UPCSim) algorithm in movie recommendation system. Journal of Big Data, 2021, 8, .	6.9	24
3	Illiteracy Classification Using K Means-NaÃfÂ⁻ve Bayes Algorithm. International Journal on Informatics Visualization, 2018, 2, 153-158.	0.5	18
4	Prediction of rupiah against US dollar by using ARIMA. , 2017, , .		10
5	Outdoor Air Quality Monitor Using MQTT Protocol on Smart Campus Network. , 2018, , .		8
6	Implementation of K-means clustering method to distribution of high school teachers. , 2017, , .		7
7	Web-based Campus Virtual Tour Application using ORB Image Stitching. , 2018, , .		7
8	Real Time Indoor Air Quality Monitoring Using Internet of Things at University. , 2018, , .		7
9	Implementation of the Exponential Smoothing Method for Forecasting Food Prices at Provincial Levels on Java Island. , 2019, , .		7
10	Recommendation Algorithm Using Clustering-Based UPCSim (CB-UPCSim). Computers, 2021, 10, 123.	2.1	7
11	Classification of Employee Mental Health Disorder Treatment with K-Nearest Neighbor Algorithm. , 2019, , .		6
11	Classification of Employee Mental Health Disorder Treatment with K-Nearest Neighbor Algorithm., 2019,,. Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃ-ve Bayes Algorithm., 2018,,.		5
	Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃ-ve Bayes		
12	Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃve Bayes Algorithm., 2018,,.		5
12	Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃ-ve Bayes Algorithm., 2018,,. Extended Scratch-Build Concept Map to Enhance Meaningful Learning., 2019,,.		5
12 13 14	Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃ-ve Bayes Algorithm., 2018,,. Extended Scratch-Build Concept Map to Enhance Meaningful Learning., 2019,,. Adaptive Campus Virtual Tour using Location-Based Services., 2018,,. Nutritional Status of Infants Classification by Calculating Anthropometry Through C4.5 Algorithm.,		5 5 4
12 13 14 15	Classification of Toddler Nutrition Status with Anthropometry Calculation using NaÃ-ve Bayes Algorithm., 2018,,. Extended Scratch-Build Concept Map to Enhance Meaningful Learning., 2019,,. Adaptive Campus Virtual Tour using Location-Based Services., 2018,,. Nutritional Status of Infants Classification by Calculating Anthropometry Through C4.5 Algorithm., 2019,,.		5 5 4

#	Article	IF	CITATIONS
19	Implementation of Genetic Algorithm to academic scheduling system. , 2016, , .		2
20	Design reflowable digital book template. AIP Conference Proceedings, 2017, , .	0.3	2
21	Design of Immersive Virtual Tour Application Based on Geospatial Analysis. , 2018, , .		2
22	Time Series Forecast for Rainfall Intensity in Malang City with Naive Bayes Methodology. , 2018, , .		2
23	NEMU., 2019,,.		2
24	K-Medoids and K-Means Clustering in High School Teacher Distribution. , 2019, , .		1
25	Food Commodity Price Prediction in East Java Using Extreme Learning Machine (ELM) Method. , 2020, , .		1
26	Performance of User Behavior-Based Similarity on Top-N Recommendation., 2021,,.		1
27	Performance of SVM in Classifying the Quartile of Computer Science Journals. , 2019, , .		0
28	International Reputable Journal Classification Using Inter-correlated Na $ ilde{A}$ ve Bayes Classifier. , 2019, , .		0
29	Use of ARIMA Method To Predict The Number of Train Passenger In Malang City. , 2019, , .		0
30	Diagnosis of Feline Skin Disease Using C4.5 Algorithm. , 2020, , .		0