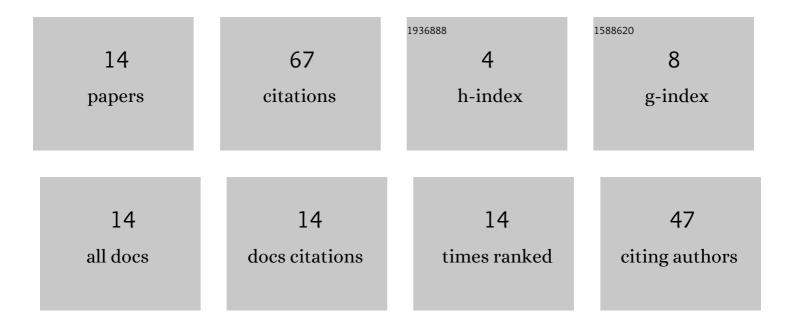
## Aisyah Larasati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/997889/publications.pdf Version: 2024-02-01



Διςνλή Ι αραςατι

#	Article	IF	CITATIONS
1	Utilizing Elbow Method for Text Clustering Optimization in Analyzing Social Media Marketing Content of Indonesian e-Commerce. Jurnal Teknik Industri, 2021, 23, 111-120.	0.3	2
2	Implementation of Neural Network in Classifying the Product Quality for the ABS Metallization. Solid State Phenomena, 2020, 305, 139-146.	0.3	0
3	Mechanical properties of bacterial nanocellulose membrane from pineapple peel waste after homogenization process. AIP Conference Proceedings, 2019, , .	0.3	5
4	PEMS-on board and E3 Modeling: A Comparison between Real-World Measurement and Emissions Estimates from Construction Equipment. Civil Engineering Dimension, 2019, 21, 59-65.	0.6	0
5	The effect of Kurtosis on the accuracy of artificial neural network predictive model. MATEC Web of Conferences, 2018, 204, 02018.	0.1	4
6	The application of interactive worksheet to improve vocational students' ability to write financial statements. AIP Conference Proceedings, 2017, , .	0.3	0
7	E3 – A user's interface for quantifying total cost, diesel consumption, and emissions from bulldozers and its comparison to field data. AIP Conference Proceedings, 2017, , .	0.3	2
8	The Analysis Of Consumer Preferences On Mulberry Leaves Tea As An Antioxidant-Enriched Product. , 2017, , .		0
9	â€ <sup>~</sup> ENPROD' MODEL – estimating the energy impact of the use of heavy duty construction equipment by using productivity rate. AIP Conference Proceedings, 2016, , .	0.3	4
10	An Analysis of Logistic Costs to Determine Optimal Size of a Biofuel Refinery. EMJ - Engineering Management Journal, 2012, 24, 63-72.	1.4	11
11	The Application of Neural Network and Logistics Regression Models on Predicting Customer Satisfaction in a Student-Operated Restaurant. Procedia, Social and Behavioral Sciences, 2012, 65, 94-99.	0.5	16
12	Comparing Neural Network and Ordinal Logistic Regression to Analyze Attitude Responses. Service Science, 2011, 3, 304-312.	0.9	19
13	Effect of Alkalization on the Bacterial Cellulose Film Structure Produced Using the Pineapple Waste. Key Engineering Materials, 0, 851, 92-96.	0.4	3
14	Preferences Analysis of Engineering Students on Choosing Learning Media using Support Vector Machine (SVM) Model. , 0, , .		1