

Warih Maharani

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

223
citations

1478505

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h-index

1474206

9
g-index

23
all docs

23
docs citations

23
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	Degree centrality and eigenvector centrality in twitter. , 2014, , .		32
2	Isolated Word Recognition Using Ergodic Hidden Markov Models and Genetic Algorithm. Telkomnika (Telecommunication Computing Electronics and Control), 2012, 10, 129.	0.8	32
3	Degree Centrality for Social Network with Opsahl Method. Procedia Computer Science, 2015, 59, 419-426.	2.0	31
4	Personality Classification of Facebook Users According to Big Five Personality Using SVM (Support) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	25
5	Aspect Extraction in Customer Reviews Using Syntactic Pattern. Procedia Computer Science, 2015, 59, 244-253.	2.0	23
6	Sentiment Analysis during Jakarta Flood for Emergency Responses and Situational Awareness in Disaster Management using BERT. , 2020, , .		13
7	The analysis and implementation of degree centrality in weighted graph in Social Network Analysis. , 2013, , .		11
8	SAE: Syntactic-based aspect and opinion extraction from product reviews. , 2015, , .		8
9	Collaborative Social Network Analysis and Content-based Approach to Improve the Marketing Strategy of SMEs in Indonesia. Procedia Computer Science, 2015, 59, 373-381.	2.0	8
10	Microblogging sentiment analysis with lexical based and machine learning approaches. , 2013, , .		7
11	The Recognition of Hijaiyah Letter Pronunciation Using Mel Frequency Cepstral Coefficients and Hidden Markov Model. Advanced Science Letters, 2016, 22, 2043-2046.	0.2	6
12	Discovering Users' Perceptions on Rating Visualizations. , 2016, , .		5
13	T-E CLC: A conceptual model towards creative learning community. , 2014, , .		3
14	Feature extraction and opinion classification using class sequential rule on customer product review. , 2016, , .		3
15	Implicit Aspect Extraction in Product Reviews Using FIN Algorithm. , 2020, , .		3
16	Indonesian Twitter Sentiment Analysis Using Word2Vec. , 2020, , .		3
17	Big five personality prediction based in Indonesian tweets using machine learning methods. International Journal of Electrical and Computer Engineering, 2022, 12, 1973.	0.7	3
18	Learning-based aspect identification in customer review products. , 2015, , .		2

#	ARTICLE	IF	CITATIONS
19	Realistic facial animation of speech synchronization for Indonesian language. , 2015, , .		1
20	Social network analysis using k-Path centrality method. Journal of Physics: Conference Series, 2018, 971, 012015.	0.4	1
21	Stemmer and phonotactic rules to improve n-gram tagger-based indonesian phonemicization. Journal of King Saud University - Computer and Information Sciences, 2021, , .	3.9	1
22	Dynamic aspect-based rating system and visualization. User Modeling and User-Adapted Interaction, 2022, 32, 1-24.	3.8	1
23	Clue Propagation Based on Non-Adjective Opinion Words for Handling Disconnected Propagation in Product Reviews. IEEE Access, 2022, 10, 56785-56795.	4.2	1