Sathya Babu Korra

List of Publications by Year in descending order

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1307594 1058476 19 319 7 14 citations g-index h-index papers 21 21 21 314 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Dynamic SentiPhraseNet to Support Sentiment Analysis in Telugu. Advances in Intelligent Systems and Computing, 2021, , 183-191.	0.6	2
2	Cold-start Point-of-interest Recommendation through Crowdsourcing. ACM Transactions on the Web, 2020, 14, 1-36.	2.5	16
3	Comparative Study of ECG-Based Key Agreement Schemes in Wireless Body Sensor Networks. Advances in Intelligent Systems and Computing, 2019, , 151-161.	0.6	6
4	An Improved Approach for Sarcasm Detection Avoiding Null Tweets. Lecture Notes in Computer Science, 2019, , 258-266.	1.3	0
5	Face Expression Recognition Using Histograms of Oriented Gradients with Reduced Features. Advances in Intelligent Systems and Computing, 2017, , 209-219.	0.6	15
6	Sarcastic Sentiment Detection Based on Types of Sarcasm Occurring in Twitter Data. International Journal on Semantic Web and Information Systems, 2017, 13, 89-108.	5.1	8
7	An approach to compute user similarity for GPS applications. Knowledge-Based Systems, 2016, 113, 125-142.	7.1	15
8	Sarcastic sentiment detection in tweets streamed in real time: a big data approach. Digital Communications and Networks, 2016, 2, 108-121.	5.0	97
9	Automatic Keyword Extraction for Text Summarization in e-Newspapers. , 2016, , .		20
10	Parsing-based Sarcasm Sentiment Recognition in Twitter Data. , 2015, , .		96
10	Parsing-based Sarcasm Sentiment Recognition in Twitter Data., 2015, , . Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165.	0.5	96
	Privacy preserving social networking. International Journal of Computational Science and	0.5 4.8	
11	Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165. Anonymizing social networks: A generalization approach. Computers and Electrical Engineering, 2013,		12
11 12	Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165. Anonymizing social networks: A generalization approach. Computers and Electrical Engineering, 2013, 39, 1947-1961. Enhanced t-closeness for balancing utility and privacy. International Journal of Trust Management in	4.8	12
11 12 13	Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165. Anonymizing social networks: A generalization approach. Computers and Electrical Engineering, 2013, 39, 1947-1961. Enhanced t-closeness for balancing utility and privacy. International Journal of Trust Management in Computing and Communications, 2013, 1, 230. Balancing between Utility and Privacy for k-Anonymity. Communications in Computer and Information	4.8 0.1	12 13 0
11 12 13	Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165. Anonymizing social networks: A generalization approach. Computers and Electrical Engineering, 2013, 39, 1947-1961. Enhanced t-closeness for balancing utility and privacy. International Journal of Trust Management in Computing and Communications, 2013, 1, 230. Balancing between Utility and Privacy for k-Anonymity. Communications in Computer and Information Science, 2011, , 1-8. Web Usage Mining: An Implementation View. Communications in Computer and Information Science,	4.8 0.1 0.5	12 13 0
11 12 13 14	Privacy preserving social networking. International Journal of Computational Science and Engineering, 2014, 9, 165. Anonymizing social networks: A generalization approach. Computers and Electrical Engineering, 2013, 39, 1947-1961. Enhanced t-closeness for balancing utility and privacy. International Journal of Trust Management in Computing and Communications, 2013, 1, 230. Balancing between Utility and Privacy for k-Anonymity. Communications in Computer and Information Science, 2011, , 1-8. Web Usage Mining: An Implementation View. Communications in Computer and Information Science, 2011, , 131-136.	4.8 0.1 0.5	12 13 0 2

#	Article	IF	CITATIONS
19	FCM for Gene Expression Bioinformatics Data. Communications in Computer and Information Science, 2009, , 521-532.	0.5	3