

CITATION REPORT

List of articles citing

Automatic Classification of Algorithm Citation Functions in Scientific Literature

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IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 1881-1896.

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15	DATA++: An Automated Tool for Intelligent Data Augmentation Using Wikidata. 2019 ,		0
14	Enhancing CNN Based Knowledge Graph Embedding Algorithms Using Auxiliary Vectors: A Case Study of Wordnet Knowledge Graph. 2020 ,		
13	A novel focal-loss and class-weight-aware convolutional neural network for the classification of in-text citations. <i>Journal of Information Science</i> , 016555152199102	2	1
12	Automatic team recommendation for collaborative software development. <i>Empirical Software Engineering</i> , 2021 , 26, 1	3.3	2
11	A decade of in-text citation analysis based on natural language processing and machine learning techniques: an overview of empirical studies. <i>Scientometrics</i> , 2021 , 126, 6551-6599	3	12
10	Extraction and Evaluation of Knowledge Entities from Scientific Documents. 2020 ,		2
9	ConvCN: A CNN-Based Citation Network Embedding Algorithm towards Citation Recommendation. 2020 ,		5
8	Big data infrastructure: data mining, text mining, and citation context analysis in scientific literature. 2021 , 25-46		
7	Enhancing citation recommendation using citation network embedding. <i>Scientometrics</i> , 2022 , 127, 233	3	0
6	Towards employing native information in citation function classification. <i>Scientometrics</i> , 1	3	0
5	Investigating Maps of Science Using Contextual Proximity of Citations Based on Deep Contextualized Word Representation. <i>IEEE Access</i> , 2022 , 10, 31397-31419	3.5	1
4	JCDL2022 workshop. 2022 ,		0
3	SDCF: semi-automatically structured dataset of citation functions. <i>Scientometrics</i> ,	3	1
2	Semantic similarity-based credit attribution on citation paths: a method for allocating residual citation to and investigating depth of influence of scientific communications.		0
1	Understanding the meanings of citations using sentiment, role, and citation function classifications.		0