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Enhanced word embeddings using multi-semantic representation through lexical chains

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10	Math-word embedding in math search and semantic extraction. <i>Scientometrics</i> , 2020 , 125, 3017-3046	3	12
9	FSPRM: A Feature Subsequence Based Probability Representation Model for Chinese Word Embedding. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2021 , 29, 1702-1716	3.6	0
8	Exploring Dialogism Using Language Models. <i>Lecture Notes in Computer Science</i> , 2021 , 296-301	0.9	1
7	Dialogism Meets Language Models for Evaluating Involvement in CSCL Conversations. <i>Smart Innovation, Systems and Technologies</i> , 2022 , 67-78	0.5	
6	A multi-dimensional relation model for dimensional sentiment analysis. <i>Information Sciences</i> , 2021 , 579, 832-844	7.7	4
5	Identifying Machine-Paraphrased Plagiarism. <i>Lecture Notes in Computer Science</i> , 2022 , 393-413	0.9	1
4	Testing the Generalization of Neural Language Models for COVID-19 Misinformation Detection. <i>Lecture Notes in Computer Science</i> , 2022 , 381-392	0.9	1
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2	Neural topic-enhanced cross-lingual word embeddings for CLIR. <i>Information Sciences</i> , 2022 , 608, 809-824	7.7	
1	Fake or not? Automated detection of COVID-19 misinformation and disinformation in social networks and digital media.		1