

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Todor Mihaylov</li><li>Preslav Nakov</li></ul>	authors	<ul style="list-style-type: none"><li>Mihaylov, T.</li><li>Nakov, P.</li></ul>	DUPLICATES	356
	title	SemanticZ at SemEval-2016 Task 3: Ranking Relevant Answers in Community Question Answering Using Semantic Similarity Based on Fine-tuned Word Embeddings	title	SemanticZ at SemEval-2016 Task 3: Ranking Relevant Answers in Community Question Answering Using Semantic Similarity Based on Fine-tuned Word Embeddings		
	publication_date	2019-11-20 07:16:16+00:00	publication_date	2016-01-01 00:00:00		
	source	SupportedSources.ARXIV	source	SupportedSources.CROSSREF		
	journal	SemEval-2016	journal			
	volume		volume			
	doi		doi	10.18653/v1/s16-1136		
	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/1911.08743v1</li><li>http://arxiv.org/abs/1911.08743v1</li><li>http://arxiv.org/pdf/1911.08743v1</li></ul>	urls	<ul style="list-style-type: none"><li>http://dx.doi.org/10.18653/v1/s16-1136</li></ul>		
	id	id-4060562624799175809	id	id5733939403507706163		
	abstract	We describe our system for finding good answers in a community forum, as defined in SemEval-2016, Task 3 on Community Question Answering. Our approach relies on several semantic similarity features based on fine-tuned word embeddings and topics similarities. In the main Subtask C, our primary submission was ranked third, with a MAP of 51.68 and accuracy of 69.94. In Subtask A, our primary submission was also third, with MAP of 77.58 and accuracy of 73.39.	abstract			
	versions		versions			