cases	doc_1	doc_2	decision	id
			DUPLICATES	342

doc_1

authors	• Huang, C. • Trabelsi, A. • ZaÃ¯ane, O.
title	ANA at SemEval-2019 Task 3: Contextual Emotion detection in Conversations through hierarchical LSTMs and BERT
publication_date	2019-01-01 00:00:00
source	SupportedSources.CROSSREF
journal	
volume	
doi	10.18653/v1/s19-2006
urls	• http://dx.doi.org/10.18653/v1/s19-2006
id	id3414128894023341391
abstract	
versions	

doc_2

authors	• Chenyang Huang • Amine Trabelsi • Osmar R. ZaÃ¯ane
title	ANA at SemEval-2019 Task 3: Contextual Emotion detection in Conversations through hierarchical LSTMs and BERT
publication_date	2019-03-30 01:51:24+00:00
source	SupportedSources.ARXIV
journal	None
volume	
doi	
urls	• http://arxiv.org/pdf/1904.00132v2 • http://arxiv.org/abs/1904.00132v2 • http://arxiv.org/pdf/1904.00132v2
id	id6877671741650441212
abstract	This paper describes the system submitted by ANA Team for the SemEval-2019 Task 3: EmoContext. We propose a novel Hierarchical LSTMs for Contextual Emotion Detection (HRLCE) model. It classifies the emotion of an utterance given its conversational context. The results show that, in this task, our HRCLE outperforms the most recent state-of-the-art text classification framework: BERT. We combine the results generated by BERT and HRCLE to achieve an overall score of 0.7709 which ranked 5th on the final leader board of the competition among 165 Teams.
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