cases	doc_1		doc_2		decision	id
	authors	• Gupta, K. • Gautam, D. • Mamidi, R.	authors	Kshitij Gupta Devansh Gautam Radhika Mamidi		
	title	Multimodal Ensemble	title	Volta at SemEval-2021 Task 6: Towards Detecting Persuasive Texts and Images using Textual and Multimodal Ensemble		
				2021-06-01 00:00:00		
			source	SupportedSources.INTERNET_ARCHIVE		
	publication_date 2021-01-01 00:00:00		journal			
	source	SupportedSources.CROSSREF	volume		sts of three label	
	journal		doi			212
	volume		urls	• https://web.archive.org/web/20210606073111/https://arxiv.org/pdf/2106.00240v1.pdf		
	doi	10.18653/v1/2021.semeval-1.149				
	urls	• http://dx.doi.org/10.18653/v1/2021.semeval-	id	id-4975851919503815740		
		1.149	abstract s	Memes are one of the most popular types of content used to spread information online. They can influence a large number of people through rhetorical and psychological techniques. The task, Detection of Persuasion Techniques in Texts and Images, is to detect these persuasive techniques in memes. It consists of three		
	id	id-9086673416646935651		subtasks: (A) Multi-label classification using textual content, (B) Multi-label classification and span identification using textual content, and (C) Multi-label		
	abstract			classification using visual and textual content. In this paper, we propose a transfer learning approach to fine-tune BERT-based models in different modalities. We also explore the effectiveness of ensembles of models trained in different modalities. We achieve an F1-score of 57.0, 48.2, and 52.1 in the corresponding subtasks.		
	versions		versions			