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	authors	 Ahmed Sabir Francesc Moreno-Noguer LluÃs Padró 	
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e 2020-01-01 00:00:00	id id6736893 Text Spott detecting a images (e. brands in c challengin of the cont backgroun perspective)	detecting and recognizing text appearing in images (e.g. signboards, traffic signals or	
		brands in clothing or objects). This is a	
IEEE		of the context where texts appear (uneven	
10.1109/cvprsv50498.2020.00279		perspective distortions, etc.). Only a few approaches try to exploit the relation between text and its surrounding	DUPLICATE:
https://web.archive.org/web/20210812002729/https://openaccess.thecvf.com/content_CVPRW_2020/papers/w34/Sabir_Textual_Visual_Semantic_Dataset_for_Text_Spotting_CVPRW_2020_paper.pdf			
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Text Spotting in the wild consists of detecting and recognizing text appearing in images (e.g. signboards, traffic signals or brands in clothing or objects). This is a challenging problem due to the complexity of the context where texts appear (uneven backgrounds, shading, occlusions, perspective distortions, etc.). Only a few approaches try to exploit the relation between text and its surrounding environment to better recognize text in the scene. In this paper, we propose a visual context dataset 1 for Text Spotting in the wild, where the publicly available dataset has been extended with information about the scene (such as objects and places appearing in the image) to enable researchers to include semantic relations between texts and scene in their Text Spotting systems, and to offer a common framework for such approaches. For each text in an image, we extract three kinds of context information: objects in the scene, image location label and a textual image description (caption). We use state-of-the-art out-of-the-box available tools to extract this additional information. Since this information has textual form, it can be used to leverage text similarity or semantic relation methods into Text Spotting systems, either as a post-processing or in an end-to-end training strategy.		context dataset for Text Spotting in the wild, where the publicly available dataset COCOtext [Veit et al. 2016] has been extended with information about the scene (such as objects and places appearing in the image) to enable researchers to include semantic	
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		common framework for such approaches. For each text in an image, we extract three kinds of context information: objects in the scene, image location label and a textual image description (caption). We use state-of-the-art out-of-the-box available tools to extract this additional information. Since this information has textual form, it can be used to leverage text similarity or semantic relation methods into Text Spotting systems, either as a post-processing or in an end-to-end training strategy. Our data is publicly available at https://git.io/JeZTb.	
	Ahmed Sabir Francesc Moreno-Noguer Luis Padro Textual Visual Samantic Dataset for Text Sporting 202-01-01 00:00:00 Supported Sources INTERNET ARCHIVE IEEE 10.1109/cvptv50498.2020.00279 • https://web.archive.org/web/20210812002729/https://openaccess.thecvf.com/content_CVPRW_2020/papers/w34/Sabir_Textual_Visual_Semantic_Dataset_for_Text_Sporting_CVPRW_2020_paper.pdf id-4499216467802478913 Text Sporting in the wild consists of detecting and recognizing text appearing in images (e.g. signboards, traffic signals or brands in clothing or objects). This is a challenging problem due to the complexity of the context where texts appear (uneven backgrounds, shading, occlusions, perspective distortions, etc.). Only a few approaches try to exploit the relation between text and its surrounding environment to better recognize text in the socne. In this paper, we propose a visual control attacked for Text Sporting in the image) to enable researchers to include semantic relations between texts and places appearing in the image) to enable researchers to include semantic relations between texts and single exaction for Gaption.) We use settor-of-the-art out-of-the-box available tools to extent and only some formation single extent formation. Since this information has the security formation should the security in the kingle visit in the security in the security of the security in the security of the context where texts in an image, we extract three kinds of context information: objects in the security of the security of the context in the security of the context in the security of the context in the security of the context information and the security of the context in the security of the context information and the sec	authors itite publication_dat source journal volume doi Afrined Sabir Francesc Moreno-Noguer Lului Padro Textual Visual Semantic Dataset for Text Spotting 2020-01-01 00:09:090 SupportedSources.INTERNET_ARCHIVE IFFE. 10.1109/cvprw-50498_2020.00279 • https://web.archive.org/web/20210812002729/https://openaccess.thecvf.com/content_CVPRW_2020/papers/w34/Sabir_Textual_Visual_Semantic_Dataset for_Text_Spotting_CVPRW_2020_paper.pdf id-44992_21-667802478913 Text_Spotting_in the wild consists of detecting and recognizing text appearing in images (e.g. signboards, traffic signals or brands in clothing or objects). This is a challenging problem due to the complexity of the context where text_appearance of the wild context dataset. In the wild consists of detecting in the wild consists of detecting and recognizing text appearing in images (e.g. signboards, traffic signals or brands in clothing or objects). This is a challenging problem due to the complexity of the context where text_appearance of the wild detection in the wild context dataset. In the wild context dataset life before centered with information between text and is surrounding environment to better recognize text in the scene, in this paper, we reprose a visual context dataset. In the wild, where the publicly available dataset has been extended with information about the scene (each as objects and places appearing in the image) to enable researchers to include semantic relations between texts and scene in their Text Spotting systems, and to offer a common framework for such approaches. For each text in an image, we extract three kinds of context information objects in the scene, abstract.	* Ahmed Sabir * Parked Yasial Semantic Dataset for Text youtnee del * Almed Sabir * Parked Yasial Semantic Dataset for Text youtnee del * Units * Almed Sabir * Parked Yasial Semantic Dataset for Text youtnee * Outnee *