Сравнение нейросетевых и непрерывно-морфологических методов детекции текста

Гайдученко Н. Е., Труш Н. А, Торлак А. В., Миронова Л. Р., Акимов К. М., $\pmb{\Gamma}$ ончар Д. \pmb{A} .

Список литературы

- [1] A. Mishra, K. Alahari, and C. V. Jawahar. Top-down and bottom-up cues for scene text recognition. In CVPR, 2012.
- [2] K. Wang, B. Babenko, and S. Belongie. End-to-end scene text
- [3] Tao Wang, David J., Adam Coates, Andrew Y. End-to-End Text Recognition with Convolutional Neural Networks
- [4] Manolis Delakis, Christophe Garcia TEXT DETECTION WITH CONVOLUTIONAL NEURALNETWORKS
- [5] A. Neubeck and L. Gool. Efficient non-maximum suppression. In ICPR, 2006.
- [6] S. J. Russell, P. Norvig, J. F. Candy, J. M. Malik, and D. D. Edwards. Artificial intelligence: a modern ap- proach. Prentice-Hall, Inc., Upper Saddle River, NJ, USA, 1996.
- [7] Minghui Liao, Baoguang Shi, Xiang Bai A Single-Shot Oriented Scene Text Detector
- [8] B. Shi, X. Bai, and C. Yao, An end-to-end trainable neural network for image-based sequence recognition and its application to scene text recognition IEEE TPAMI, vol. 39, no. 11, pp. 2298–2304, 2017.
- [9] J. Deng, W. Dong, R. Socher, L. J. Li, K. Li, and L. Fei- Fei. Imagenet: A large-scale hierarchical image database. In Proc. of CVPR, 2009.
- [10] K. He, X. Zhang, S. Ren, and J. Sun. Deep residual learning for image recognition. arXiv preprint arXiv:1512.03385, 2015.