

Daftar Pustaka

- [1] J. Adams, Y. Qiu, Y. Xu, and J. C. Schnable. Plant segmentation by supervised machine learning methods. The Plant Phenome Journal, 3(1):e20001, 2020.
- [2] L.-C. Chen, G. Papandreou, I. Kokkinos, K. Murphy, and A. L. Yuille. Deeplab: Semantic image segmentation with deep convolutional nets, atrous convolution, and fully connected crfs. IEEE transactions on pattern analysis and machine intelligence, 40(4):834–848, 2017.
- [3] L. Deng and D. Yu. Deep learning: methods and applications. Foundations and trends in signal processing, 7(3–4):197–387, 2014.
- [4] H. S. Fandani, S. N. Mallombasang, et al. Keanekaragaman jenis anggrek pada beberapa penangkaran di desa ampera dan desa karunia kecamatan palolo kabupaten sigi. Jurnal Warta Rimba, 6(3), 2018.
- [5] K. He, G. Gkioxari, P. Dollár, and R. Girshick. Mask r-cnn. In Proceedings of the IEEE international conference on computer vision, pages 2961–2969, 2017.
- [6] W.-S. Jeon and S.-Y. Rhee. Plant leaf recognition using a convolution neural network. International Journal of Fuzzy Logic and Intelligent Systems, 17(1):26–34, 2017.
- [7] A. H. M. K. Anitha, G. Keerthiga. Plant health monitoring system through image processing and defects overcoming through embedded system. International Journal of Recent Technology and Engineering (IJRTE), 8, 2019.
- [8] R. S. Kavita, R. Bala, and S. Siwach. Review paper on overview of image processing and image segmentation. International journal of Research in Computer applications and Robotics, 1(7), 2013.
- [9] S. D. Khirade and A. Patil. Plant disease detection using image processing. In 2015 International conference on computing communication control and automation, pages 768–771. IEEE, 2015.
- [10] A. Kumar, O. Irsoy, P. Ondruska, M. Iyyer, J. Bradbury, I. Gulrajani, V. Zhong, R. Paulus, and R. Socher. Ask me anything: Dynamic memory networks for natural language processing. In International conference on machine learning, pages 1378–1387, 2016.
- [11] Y. LeCun, Y. Bengio, and G. Hinton. Deep learning. nature, 521(7553):436–444, 2015.
- [12] P. T. F. T. Mulya. Mengenal anggrek dendrobium (dendrobium orchids). <http://kampunganggrek.or.id/mengenal-anggrek-dendrobium-dendrobium-orchids/>, 2020. Online; Accessed 6 June 2020.
- [13] A. B. Nassif, I. Shahin, I. Attili, M. Azzeh, and K. Shaalan. Speech recognition using deep neural networks: A systematic review. IEEE Access, 7:19143–19165, 2019.
- [14] S. J.-K. Pertanian. OUTLOOK ANGGREK. Pusat Data dan Sistem Informasi Pertanian Sekretariat Jenderal Kementerian Pertanian 2015, 2015.
- [15] S. Ren, K. He, R. Girshick, and J. Sun. Faster r-cnn: Towards real-time object detection with region proposal networks. In Advances in neural information processing systems, pages 91–99, 2015.
- [16] F. Sandelin. Semantic and instance segmentation of room features in floor plans using mask r-cnn, 2019.
- [17] Y. Sun, Y. Liu, G. Wang, and H. Zhang. Deep learning for plant identification in natural environment. Computational intelligence and neuroscience, 2017, 2017.
- [18] X. Zheng, Q. Lei, R. Yao, Y. Gong, and Q. Yin. Image segmentation based on adaptive k-means algorithm. EURASIP Journal on Image and Video Processing, 2018(1):68, 2018.