

DAFTAR PUSTAKA

- [1] E. S. Pusat Penelitian dan Pengembangan Telekomunikasi and Pusat Penelitian Elektronika dan Telekomunikasi (Indonesia), “Jurnal elektronika dan telekomunikasi,” *J. Elektron. dan Telekomun.*, vol. 17, no. 2, pp. 56–62, Dec. 2017.
- [2] N. Islam, Z. Islam, and N. Noor, “A Survey on Optical Character Recognition System,” 2016.
- [3] K. U. U. Rehman and Y. D. Khan, “A Scale and Rotation Invariant Urdu Nastalique Ligature Recognition Using Cascade Forward Backpropagation Neural Network,” *IEEE Access*, vol. 7, pp. 120648–120669, Aug. 2019, doi: 10.1109/access.2019.2936363.
- [4] W. Wang, J. Yang, M. Chen, and P. Wang, “A Light CNN for End-to-End Car License Plates Detection and Recognition,” *IEEE Access*, vol. 7, pp. 173875–173883, 2019, doi: 10.1109/ACCESS.2019.2956357.
- [5] Y. Yin, W. Zhang, S. Hong, J. Yang, J. Xiong, and G. Gui, “Deep Learning-Aided OCR Techniques for Chinese Uppercase Characters in the Application of Internet of Things,” *IEEE Access*, vol. 7, pp. 47043–47049, 2019, doi: 10.1109/ACCESS.2019.2909401.
- [6] S. Thakare, A. Kamble, V. Thengne, and U. R. Kamble, “Document Segmentation and Language Translation Using Tesseract-OCR,” *2018 13th Int. Conf. Ind. Inf. Syst. ICIIS 2018 - Proc.*, pp. 148–151, Jul. 2018, doi: 10.1109/ICIINFS.2018.8721372.
- [7] R. Smith, “An Overview of the Tesseract OCR Engine.” Accessed: Feb. 10, 2020. [Online]. Available: <http://code.google.com/p/tesseract-ocr>.
- [8] C. Clausner, A. Antonacopoulos, and S. Pletschacher, “Efficient and effective OCR engine training,” *Int. J. Doc. Anal. Recognit.*, vol. 23, no. 1, pp. 73–88, Oct. 2019, doi: 10.1007/s10032-019-00347-8.
- [9] F. Mohammad, J. Anarase, M. Shingote, and P. Ghanwat, “Optical Character Recognition Implementation Using Pattern Matching,” *Int. J.*

Comput. Sci. Inf. Technol., vol. Vol. 5 (2), pp. 2088–2090, 2014, Accessed: Apr. 07, 2020. [Online]. Available: www.ijcsit.com.

- [10] N. Mani and B. Srinivasan, “Application of artificial neural network model for optical character recognition,” in *Proceedings of the IEEE International Conference on Systems, Man and Cybernetics*, 1997, vol. 3, pp. 2517–2520, doi: 10.1109/icsmc.1997.635312.
- [11] “GitHub - tesseract-ocr/tesseract: Tesseract Open Source OCR Engine (main repository).” <https://github.com/tesseract-ocr/tesseract> (accessed Feb. 23, 2020).
- [12] L. D. . Smith R, Antonova D, “Adapting the Tesseract open source OCR engine for multilingual OCR,” *ACM International Conference Proceeding Series*, 2009. <https://dl.acm.org/doi/pdf/10.1145/1577802.1577804?accessTab=true> (accessed Feb. 25, 2020).
- [13] “What is Python? Executive Summary | Python.org.” <https://www.python.org/doc/essays/blurb/> (accessed Apr. 06, 2020).