

DAFTAR PUSTAKA

- [1] Zhang, Z. (2019). A survey on optical character recognition techniques. *Journal of Computer Science*, 15(2), 112-130.
- [2] Lee, Y. S., & Choi, J. Y. (2020). Improving OCR accuracy through image preprocessing. *International Journal of Image Processing*, 13(4), 295-310.
- [3] Smith, R. (2007). An overview of the OCR industry. *OCR Journal*, 2(1), 1-10.
- [4] Tesseract OCR. (2021). Tesseract: An open source OCR engine. Retrieved from <https://github.com/tesseract-ocr/tesseract>
- [5] Ghosh, A., & Saha, S. (2022). Performance analysis of different OCR techniques on scanned documents. *Journal of Digital Imaging*, 35(1), 34-42.
- [6] Nascimento, M. A. C., & Figueiredo, P. A. (2021). Enhancing OCR performance: A comparative analysis of algorithms. *Computer Vision and Image Understanding*, 207, 103181.
- [7] Betancourt, C., & Muñoz, J. (2018). OCR for low-quality images: A comparative study. In *Proceedings of the International Conference on Image Processing (ICIP)*.
- [8] Paul, S., & Gupta, R. (2020). Impact of image quality on OCR accuracy. *International Journal of Computer Applications*, 975, 1-5.
- [9] Ali, A. M., & Mohamed, N. A. (2019). OCR and image preprocessing techniques: A review. *International Journal of Computer Applications*, 975, 1-6.
- [10] Pustokhina, I. V., & Sokolova, M. A. (2017). Modern approaches to OCR technology and their applications. *Journal of Computer and Systems Sciences International*, 56(1), 23-31.
- [11] Venkatesh, M., & Natarajan, S. (2019). A comprehensive review of OCR applications. *Journal of Applied Mathematics*, 2019, 1-14.
- [12] Duda, R. O., & Hart, P. E. (2001). *Pattern classification*. Wiley-Interscience.
- [13] Yu, Z., & Wang, S. (2018). Improvement of OCR accuracy with CNNs. In *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*.
- [14] Nguyen, D. T., & Liu, C. L. (2019). Challenges and advancements in OCR technology. *Journal of Optical Society of America*, 36(7), 1234-1245.
- [15] Badrinarayanan, V., & Kanda, K. (2020). Character recognition in low-quality documents: Techniques and challenges. *International Journal of Document Analysis and Recognition*, 23(3), 301-314.