

DAFTAR PUSTAKA

- Buleu, B., Robu, R., & Filip, I. (2025). A Deep Learning-Based System for Automatic License Plate Recognition Using YOLOv12 and PaddleOCR. *Applied Sciences (Switzerland)*, 15(14). <https://doi.org/10.3390/app15147833>
- Du, Y., Li, C., Guo, R., Yin, X., Liu, W., Zhou, J., Bai, Y., Yu, Z., Yang, Y., Dang, Q., & Wang, H. (2020). *PP-OCR: A Practical Ultra Lightweight OCR System*. <http://arxiv.org/abs/2009.09941>
- Hakasin, G. A., Efendi, D., Winatra, H. J., & Ibrahim, M. A. (2025). Impact of image pre-processing on enhancing paddleOCR performance for automatic indonesia number plate recognition. *Procedia Computer Science*, 269, 1299–1308. <https://doi.org/10.1016/j.procs.2025.09.071>
- Sukarna, R. H., Safira, F., Marzuliyanti, H. D., & Artikel, R. (n.d.). *International Journal of Informatics Studi Komparatif Model OCR Berbasis AI untuk Dokumen Cetak dan Tulisan Tangan*.