

DAFTAR PUSTAKA

- Ciaburro, G., & Venkateswaran, B. (2017). *Neural Network With R*. Packt Publishing Ltd.
- Daniels, S., Suciati, N., & Fathichah, C. (2021). Indonesian Sign Language Recognition using YOLO Method. *IOP Conference Series: Materials Science and Engineering*, 1077(1), 012029. <https://doi.org/10.1088/1757-899x/1077/1/012029>
- Ding, C., & et. al. (2019). REQ-YOLO: A Resource-Aware, Efficient Quantization Framework for Object Detection on FPGAS. *FPGA 2019 -Proceedings of the 2019 ACM/SIGDA International Symposium on Field-Programmable Gate Arrays*, 33–42.
- Elko, M. R. B. (2022, April 12). *Kebakaran di pemukiman padat penduduk Rimba Kemuning Palembang, hanguskan satu rumah*. Sumsel Antara News. <https://sumsel.antaranews.com/berita/635329/kebakaran-di-pemukiman-padat-penduduk-rimba-kemuning-palembang-hanguskan-satu-rumah>
- Ginanjar, A., Purnama Sari, W., Dwipriyoko, E., & Rahmawati, H. (2019). *Metodologi RUP Terhadap Pengolahan Data Nilai Siswa Berbasis Android dan NodeJS Hani Rahmawati* (Vol. 16, Issue 4).
- Hidayat, N., Wahyudi, S., Aufa Diaz, A., Teknologi Sepuluh Nopember, I., & Keputih-Sukolilo, K. (2022). *PENGENALAN INDIVIDU MELALUI IDENTIFIKASI WAJAH MENGGUNAKAN METODE YOU ONLY LOOK ONCE (YOLOv5) (Individual Recognition Through Face Identification Based On You Only Look Once (YOLOv5) Method)*. <https://magestic.unej.ac.id/>
- Nuryazid, N., & Mulwinda, A. (2017). Pengembangan Aplikasi Kamus Bahasa Isyarat Indonesia (Bisindo) dengan Mengintegrasikan Cloud Video Berbasis Android. *Edu Komputika Journal*, 4(1), 34–38.
- Rakowski, A., & Wandzik, L. (2018). Hand Shape Recognition Using Very Deep Convolutional Neural Networks. *Proceedings of the 2018 International Conference on Control and Computer Vision - ICCCV 18*.
- Thuan, D. (2021). *Evolution of YOLO algorithm and YOLO5: The State-of-the-Art object detection algorithm*. Oulu University of Applied Sciences.
- Utama, A. (2015). *Penyandang Tunarungu Desak Pemerintah Aplikasikan Bisindo*. CNN Indonesia. <https://www.cnnindonesia.com/nasional/20150928095727-2L-81295/penyandang-tunarungu-desak-pemerintah-aplikasikan-bisindo>
- Zamora-Mora, J., & Chacon-Rivas, M. (2019). Real-Time Hand Detection using Convolutional Neural Networks for Costa Rican Sign Language Recognition. *Proceedings - 2019 International Conference on Inclusive Technologies and*

Education, *CONTIE* 2019,
https://doi.org/10.1109/CONTIE49246.2019.00042 180–186.