

DAFTAR PUSTAKA

- Ahmad, A. (2017). *Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning*. www.teknoindonesia.com
- Cai, S., Xu, H., Cai, W., Mo, Y., & Wei, L. (2025). A human pose estimation network based on YOLOv8 framework with efficient multi-scale receptive field and expanded feature pyramid network. *Scientific Reports*, 15(1). <https://doi.org/10.1038/s41598-025-00259-0>
- Egga Naufal Daffa Tanadi, Dhian Satria Yudha Kartika, & Abdul Rezha Efrat Najaf. (2024). Sistem Pendeteksi Penyakit Kanker Kulit Menggunakan Convolutional Neural Network Arsitektur YOLOv8 Berbasis Website. *Neptunus: Jurnal Ilmu Komputer Dan Teknologi Informasi*, 2(3), 117–129. <https://doi.org/10.61132/neptunus.v2i3.224>
- Fahim, F., & Hasan, M. S. (2024). Enhancing the reliability of power grids: A YOLO based approach for insulator defect detection. *E-Prime - Advances in Electrical Engineering, Electronics and Energy*, 9. <https://doi.org/10.1016/j.prime.2024.100663>
- Fjelland, R. (2020). Why general artificial intelligence will not be realized. *Humanities and Social Sciences Communications*, 7(1). <https://doi.org/10.1057/s41599-020-0494-4>
- Fudholi, D. H., Kurniawardhani, A., Andaru, G. I., Alhanafi, A. A., & Najmudin, N. (2024). YOLO-based Small-scaled Model for On-Shelf Availability in Retail. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 8(2), 265–271. <https://doi.org/10.29207/resti.v8i2.5600>
- Géron, A. (2023). *Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow THIRD EDITION Concepts, Tools, and Techniques to Build Intelligent Systems*.
- Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep Learning*.
- Hidayat, N., & Hati, K. (2021). *Penerapan Metode Rapid Application Development (RAD) dalam Rancang Bangun Sistem Informasi Rapor Online (SIRALINE)*.
- Iqbal Maliki, M., Suaidah, & Parjito. (2021). RANCANG BANGUN APLIKASI PENJUALAN GROSIR SEMBAKO PADA TOKO LA-RIS. *Jurnal Informatika Dan Rekayasa Perangkat Lunak (JATIKA)*, 2(3), 304–311. <http://jim.teknokrat.ac.id/index.php/informatika>
- Jonathan, J., & Hermanto, D. (2024). Penentuan Epochs Hasil Model Terbaik: Studi Kasus Algoritma YOLOv8. *Digital Transformation Technology*, 4(2), 792–798. <https://doi.org/10.47709/digitech.v4i2.4640>
- Kandel, I., & Castelli, M. (2020). Transfer learning with convolutional neural networks for diabetic retinopathy image classification. A review. In *Applied Sciences (Switzerland)* (Vol. 10, Issue 6). MDPI AG. <https://doi.org/10.3390/app10062021>

- Kim, J. H., Kim, N., Park, Y. W., & Won, C. S. (2022). Object Detection and Classification Based on YOLO-V5 with Improved Maritime Dataset. *Journal of Marine Science and Engineering*, 10(3). <https://doi.org/10.3390/jmse10030377>
- Kohn, T. (2024). *Secrets of Machine Learning How It Works and What It Means for You*. World Scientific Publishing Europe Ltd.
- Luh, N., Suwirmayanti, G. P., Komang, I., Aryanto, A. A., Ngurah, I. G. A., Putra, W., Sukerti, N. K., Hadi, R., Studi, P., & Komputer, S. (2020). Penerapan Helpdesk System dengan Pengujian Blackbox Testing Implementation Of Helpdesk System With Blackbox Testing. *Jurnal Ilmiah Intech : Information Technology Journal of UMUS*, 2(02), 55–64.
- Made, N., Febriyanti, D., Kompiang, A. A., Sudana, O., & Piarsa, N. (2021). *Implementasi Black Box Testing pada Sistem Informasi Manajemen Dosen* (Vol. 2, Issue 3).
- Nurhayati, S. Si. , M. T. I., Setyadinsa, R. , S. Pd. , M. T. I., Pradana, M. G. , M. Kom., Prasetyo, D. , Dipl. Inf. , S. Kom. , M. Si., Adrezo, M. , S. Kom. , M. Sc., Pinastawa, I. W. R. , M. Kom., Yasmin, J. K., Sabilirrayad, I. , S. S. T. , M. Tr. Kom., Pratama, J. D. , S. Mat. , M. Mat., Lantana, D. A. , S. Kom. , M. Kom., & Jannah, M. , S. Kom. , M. Kom. (2024). *MACHINE LEARNING* (N. , S. Kom. , M. Kom. Rosmawarni, Ed.).
- Putri, N. Q. (2020). Efektivitas Penggunaan Aplikasi Qraved sebagai Media Memilih Tempat Makan. *Jurnal Pewarta Indonesia*, 2(1), 22–32. <https://doi.org/10.25008/jpi.v2i1.28>
- Rafly Alwanda, M., Putra, R., Ramadhan, K., & Alamsyah, D. (2020). Implementasi Metode Convolutional Neural Network Menggunakan Arsitektur LeNet-5 untuk Pengenalan Doodle. In *Jurnal Algoritme* (Vol. 1, Issue 1).
- Repi, V. V. R., Khairunisa, Y., Lantana, D. A., Ilham, Yona, N., Munti, S., Suharsono, Jannah, M., Sudarmanto, E., Novita, R., Pratama, J. D., Sumiati, Sari, D. K., Rubhasy, A., & Rosmawarni, N. (2024). *Artificial Intelligence*.
- Simanjuntak, C. A., & Gading, P. W. (2020). *PEMERIKSAAN AWAL SKOLIOSIS PADA PELAJAR SLTP DI KOTA JAMBI*.
- Syabariyah, S., Anesti, R., & Alfin, R. (2022). Kemaknaan Lengkung Kurvatura dan Rib Hump pada Skrining Risiko Skoliosis. *Buletin Ilmu Kebidanan Dan Keperawatan*, 1(02), 53–62. <https://doi.org/10.56741/bikk.v1i02.125>
- Terven, J., Córdova-Esparza, D. M., & Romero-González, J. A. (2023). A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS. In *Machine Learning and Knowledge Extraction* (Vol. 5, Issue 4, pp. 1680–1716). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/make5040083>
- Tharwat, A. (2021). Classification assessment methods. *Applied Computing and Informatics*, 17(1), 168–192. <https://doi.org/10.1016/j.aci.2018.08.003>

- Wulandri S, Jupriyadi, & Fadly Muhtad. (2021). RANCANG BANGUN APLIKASI PEMASARAN PENGGALANGANINFAQBERAS(STUDI KASUS GERAKAN INFAQ). *TELEFORTECH*, 2, 11–16.
- Xu, X., Wu, T., Du, Z., Rong, H., Wang, S., Li, S., & Chen, D. (2025). Enhanced human pose estimation using YOLOv8 with Integrated SimDLKA attention mechanism and DCIOU loss function: Analysis of human body behavior and posture. *PLoS ONE*, 20(5 May). <https://doi.org/10.1371/journal.pone.0318578>