

## DAFTAR PUSTAKA

- Abidin, Nurzulfadhli Naquiuddin Bin Zainal. 2020. "Hybrid\_Review\_Intro\_AP."
- Alam, Islam Nur. 2022. "METODE TRANSFER LEARNING PADA DEEP CONVOLUTIONAL NEURAL NETWORK (DCNN) UNTUK PENGENALAN EKSPRESI WAJAH Image-Based Facial Emotion Recognition Indonesian Mixed Emotion Datasets (IMED) Using Lightweight CNN and Transfer Learning Approach View Project." (October).
- An, Sanghyeon, Minjun Lee, Sanglee Park, Heerin Yang, and Jungmin So. 2020. "An Ensemble of Simple Convolutional Neural Network Models for MNIST Digit Recognition."
- Cendani, Linggar Maretva, and Adi Wibowo. 2022. "Perbandingan Metode Ensemble Learning Pada Klasifikasi Penyakit Diabetes." *Jurnal Masyarakat Informatika* 13(1):33–44. doi: 10.14710/jmasif.13.1.42912.
- Fikriya, Zulfa Afiq, Mohammad Isa Irawan, and Soetrisno Soetrisno. 2017. "Implementasi Extreme Learning Machine Untuk Pengenalan Objek Citra Digital." *Jurnal Sains Dan Seni ITS* 6(1). doi: 10.12962/j23373520.v6i1.21754.
- Futoma, Joseph, Morgan Simons, Trishan Panch, Finale Doshi-Velez, and Leo Anthony Celi. 2020. "The Myth of Generalisability in Clinical Research and Machine Learning in Health Care." *The Lancet Digital Health* 2(9):e489–92. doi: 10.1016/S2589-7500(20)30186-2.
- Hameed, Zabit, Sofia Zahia, Begonya Garcia-Zapirain, José Javier Aguirre, and Ana María Vanegas. 2020. "Breast Cancer Histopathology Image Classification Using an Ensemble of Deep Learning Models." *Sensors (Switzerland)* 20(16):1–17. doi: 10.3390/s20164373.

- Kamilaris, Andreas, and Francesc X. Prenafeta-Boldú. 2018. "Deep Learning in Agriculture: A Survey." *Computers and Electronics in Agriculture* 147(February):70–90. doi: 10.1016/j.compag.2018.02.016.
- Lestari, Novia, and Lucky Lhaura Van FC. 2017. "Implementasi Jaringan Syaraf Tiruan Untuk Menilai Kelayakan Tugas Akhir Mahasiswa (Studi Kasus Di Amik Bukittinggi)." *Digital Zone: Jurnal Teknologi Informasi Dan Komunikasi* 8(1):10–24. doi: 10.31849/digitalzone.v8i1.614.
- Muller, Dominik, Inaki Soto-Rey, and Frank Kramer. 2022. "An Analysis on Ensemble Learning Optimized Medical Image Classification with Deep Convolutional Neural Networks." *IEEE Access* 10:66467–80. doi: 10.1109/ACCESS.2022.3182399.
- Nafi'iyah, Nur. 2015. "Algoritma Kohonen Dalam Mengubah Citra Graylevel Menjadi Citra Biner." *Jurnal Ilmiah Teknologi Informasi Asia* 9(2):49–55.
- Nufus, Nafisun, Denden Mohammad Ariffin, Arief Suryadi Satyawati, Raden Aditya Satria Nugraha, Mohammed Ikrom Asyasyakur, Ni Nyoman Ayu Marlina, Chandra Himawan Parangin, and Ema Ema. 2021. "Sistem Pendeteksi Pejalan Kaki Di Lingkungan Terbatas Berbasis SSD MobileNet V2 Dengan Menggunakan Gambar 360° Ternormalisasi." *Prosiding Seminar Nasional Sains Teknologi Dan Inovasi Indonesia (SENASTINDO)* 3(November):123–34. doi: 10.54706/senastindo.v3.2021.123.
- Ramba, Lery Sakti. 2020. "Design Of A Voice Controlled Home Automation System Using Deep Learning Convolutional Neural Network (DL-CNN)." *Telekontran : Jurnal Ilmiah Telekomunikasi, Kendali Dan Elektronika Terapan* 8(1):57–73. doi: 10.34010/telekontran.v8i1.3078.
- Rianto P, and Harjoko A. 2017. "Penentuan Kematangan Buah Salak Pondoh Di Pohon Berbasis Pengolahan Citra Digital." *IJCCS : Indonesian Journal of Computing and*

*Cybernetics Systems* 11(2):143–54.

Suartika E. P, I. Wayan. 2016. “Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) Pada Caltech 101.” *Jurnal Teknik ITS* 5(1):76.

Suherman, Endang, Djarot Hindarto, Amelia Makmur, and Handri Santoso. 2023.

“Comparison of Convolutional Neural Network and Artificial Neural Network for Rice Detection.” *Sinkron* 8(1):247–55. doi: 10.33395/sinkron.v8i1.11944.

Tan, Mingxing, and Quoc V. Le. 2019. “EfficientNet: Rethinking Model Scaling for Convolutional Neural Networks.” *36th International Conference on Machine Learning, ICML 2019* 2019-June:10691–700.

Wirahadi P, I. Md Agus, Made Windu Antara Kesiman, and Dessy Seri Wahyuni. 2013.

“Pengembangan Aplikasi Citra Digital Untuk Mengubah Citra Greyscale Menjadi Citra Berwarna.” *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)* 2(1):36. doi: 10.23887/janapati.v2i1.9757.

Yazdizadeh, Ali, Zachary Patterson, and Bilal Farooq. 2020. “Ensemble Convolutional

Neural Networks for Mode Inference in Smartphone Travel Survey.” *IEEE Transactions on Intelligent Transportation Systems* 21(6):2232–39. doi: 10.1109/TITS.2019.2918923.