DAFTAR PUSTAKA

Abdi, H. (2021). *Fungsi Dendrit dan Akson pada Sistem Saraf, Kenali Perbedaannya*. https://hot.liputan6.com/read/4467088/fungsi-dendrit-dan-akson-pada-sistem-saraf-kenali-perbedaannya

Afrina, U., & Cleveresty, T. B. (2021). *ANALISIS PENGGUNAAN HANYU PINYIN DALAM FONOLOGI BAHASA MANDARIN BERDASARKAN UNSUR PEMBENTUKNYA*. *11*(September), 135–144.

Alwanda, M. R., Ramadhan, R. P. K., & Alamsyah, D. (2020). Implementasi Metode Convolutional Neural Network Menggunakan Arsitektur LeNet-5 untuk Pengenalan Doodle. *Jurnal Algoritme*, *1*(1), 45–56. https://doi.org/10.35957/algoritme.v1i1.434

Araujo-Filho, J. de A. B., Assunção Júnior, A. N., Gutierrez, M. A., & Nomura, C. H. (2019). Artificial Intelligence and Cardiac Imaging: We need to talk about this. *ARQUIVOS BRASILEIROS DE CARDIOLOGIA - IMAGEM CARDIOVASCULAR*, *32*(3). https://doi.org/10.5935/2318-8219.20190034

Aryatri, E. G., Usaman, M., & Burhanuddin. (2020). ANALISIS KESALAHAN PENULISAN 汉 字 (HANZI) DALAM PEMBELAJARAN BAHASA MANDARIN SISWA KELAS VIII SMP ISLAM ATHIRAH II MAKASSAR. *PHONOLOGIE Journal of Language and Literature*, *1*, 1–14.

Biswas, A., & Islam, Md. S. (2021). An Efficient CNN Model for Automated Digital Handwritten Digit Classification. *Journal of Information Systems Engineering and Business Intelligence*, *7*(1), 42. https://doi.org/10.20473/jisebi.7.1.42-55

Brodie, M. L. (2019). What Is Data Science? In *Applied Data Science* (pp. 101–130). Springer International Publishing. https://doi.org/10.1007/978-3-030-11821-1_8

Chintal, P. R. (2019). *Types of artificial intelligence and how a voice assistant work*.

Cornelisse, D. (2018). *An intuitive guide to Convolutional Neural Networks*. https://www.freecodecamp.org/news/an-intuitive-guide-to-convolutional-neural-networks-260c2de0a050/

Corporate Finance Institute (CFI). (2022). *Artificial Intelligence (AI)*.

Harjoseputro, Y. (2018). Convolutional Neural Network (Cnn) Untuk Pengklasifikasian Aksara Jawa. *Buana Informatika*, 23.

IBM. (2021a). *How SVM Works*.

IBM. (2021b, August 17). *How SVM Works*.

IBM Cloud Education. (2020). *Neural Network*. https://www.ibm.com/cloud/learn/neural-networks

Jogin, M., Mohana, Madhulika, M. S., Divya, G. D., Meghana, R. K., & Apoorva, S. (2018). Feature extraction using convolution neural networks (CNN) and deep learning. *2018 3rd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology, RTEICT 2018 - Proceedings*, 2319–2323. https://doi.org/10.1109/RTEICT42901.2018.9012507

Khairi, A., Ghozali, A. F., & Hidayah, A. D. N. (2021). Implementasi K-Nearest Neighbor (KNN) untuk Mengklasifikasi Masyarakat Pra-Sejahtera Desa Sapikerep Kecamatan Sukapura. *TRILOGI: Jurnal Ilmu Teknologi, Kesehatan, Dan Humaniora*, *2*(3), 319–323. https://doi.org/10.33650/trilogi.v2i3.2878

Kulin, M., Kazaz, T., de Poorter, E., & Moerman, I. (2021). A survey on machine learning-based performance improvement of wireless networks: PHY, MAC and network layer. *Electronics (Switzerland)*, *10*(3), 1–64. https://doi.org/10.3390/electronics10030318

Nabila, A., & Putra, E. P. (2022). *Perbedaan Supervised dan Unsupervised Pada Data Mining*. https://sis.binus.ac.id/2022/02/10/yuk-cari-tahu-perbedaan-supervised-dan-unsupervised-pada-data-mining/

Nurhikmat, T. (2018). *IMPLEMENTASI DEEP LEARNING UNTUK IMAGE CLASSIFICATION MENGGUNAKAN ALGORITMA CONVOLUTIONAL NEURAL NETWORK (CNN) PADA CITRA WAYANG GOLEK*.

Pamungkas, N. H. (2020). *Deteksi Keaslian Mata Uang Rupiah Berbasis Android Menggunakan Algoritma Convolutional Neural Network Dengan Tensorflow*. 5–14.

Parapat, I. M., Furqon, M. T., & Sutrisno. (2018). Penerapan Metode Support Vector Machine (SVM) Pada Klasifikasi Penyimpangan Tumbuh Kembang Anak. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, *2*(10), 3163–3169.

Prihatiningsih, S., M, N. S., Andriani, F., & Nugraha, N. (2019). Analisa Performa Pengenalan Tulisan Tangan Angka Berdasarkan Jumlah Iterasi Menggunakan Metode Convolutional Neural Network. *Jurnal Ilmiah Teknologi Dan Rekayasa*, *24*(1), 58–66. https://doi.org/10.35760/tr.2019.v24i1.1934

Puspita, Mega Ayu; Urip, Sri Rejeki; Santoso, F. O. (2018). Analisis Kesalahan Penulisan Goresan Karakter Mandarin Mahasiswa Semester Iv Prodi Pendidikan Bahasa Mandarin. *Journal of Chinese Learning and Teaching*, *1*(2252–6250), 26–31.

S Wirtjes, J. (2018). Pengenalan Ekspresi Wajah Menggunakan Convolutional Neural Network (CNN). *Jurnal Pembangunan Wilayah & Kota*, *1*(3), 82–91.

Taunk, K., De, S., Verma, S., & Swetapadma, A. (2019). A brief review of nearest neighbor algorithm for learning and classification. *2019 International Conference on Intelligent Computing and Control Systems, ICCS 2019*, *May 2019*, 1255–1260. https://doi.org/10.1109/ICCS45141.2019.9065747

Xin, M., & Wang, Y. (2019). Research on image classification model based on deep convolution neural network. *Eurasip Journal on Image and Video Processing*, *2019*(1). https://doi.org/10.1186/s13640-019-0417-8

Yadav, A. (2018, October 20). *SUPPORT VECTOR MACHINES(SVM)*.

Zayegh, A., & Al Bassam, N. (2018). Neural Network Principles and Applications. *Digital Systems*, 115–131.