DAFTAR PUSTAKA

Adi Nugroho, P., Fenriana, I., & Arijanto, R. (2020). IMPLEMENTASI DEEP LEARNING MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK (CNN) PADA EKSPRESI MANUSIA. *JURNAL ALGOR*, *2*(1). https://jurnal.buddhidharma.ac.id/index.php/algor/index

Afridi, T. H., Alam, A., Khan, M. N., Khan, J., & Lee, Y.-K. (2020). *A Multimodal Memes Classification: A Survey and Open Research Issues*. http://arxiv.org/abs/2009.08395

Alzubaidi, L., Zhang, J., Humaidi, A. J., Al-Dujaili, A., Duan, Y., Al-Shamma, O., Santamaría, J., Fadhel, M. A., Al-Amidie, M., & Farhan, L. (2021). Review of deep learning: concepts, CNN architectures, challenges, applications, future directions. *Journal of Big Data*, *8*(1). https://doi.org/10.1186/s40537-021-00444-8

Andika, F., & Kustija, J. (2018). Nominal of Money and Colour Detector for the Blind People. *IOP Conference Series: Materials Science and Engineering*, *384*(1). https://doi.org/10.1088/1757-899X/384/1/012023

Arifin, N., Majid, I., Chairi, ;, Insani, N., & Farkhan, ; Muhammad. (2022). Sistem Deteksi Nominal Mata Uang Rupiah Menggunakan Metode Haar Cascades Classifier Untuk Disabilitas netra. Dalam *Teknik Dan Informatika* (Vol. 7).

Asha RB, & Suresh Kumar KR. (2021). Credit card fraud detection using artificial neural network. *Global Transitions Proceedings*, *2*(1), 35–41. https://doi.org/10.1016/j.gltp.2021.01.006

Bashir, D., Montanez, G. D., Sehra, S., Segura, P. S., & Lauw, J. (2020). *An Information-Theoretic Perspective on Overfitting and Underfitting*. http://arxiv.org/abs/2010.06076

Bishop, C. M. (2010). *Pattern recognition and machine learning*.

Boeing, G., & Waddell, P. (2017). New Insights into Rental Housing Markets across the United States: Web Scraping and Analyzing Craigslist Rental Listings. *Journal of*

Planning Education and Research, *37*(4), 457–476. https://doi.org/10.1177/0739456X16664789

Chen, L., Li, S., Bai, Q., Yang, J., Jiang, S., & Miao, Y. (2021). Review of image classification algorithms based on convolutional neural networks. Dalam *Remote Sensing* (Vol. 13, Nomor 22). MDPI. https://doi.org/10.3390/rs13224712

Dandi Darojat, M., Sari, Y. A., & Wihandika, R. C. (2021). *Convolutional Neural Network untuk Klasifikasi Citra Makanan Khas Indonesia* (Vol. 5, Nomor 11). http://j-ptiik.ub.ac.id

Djiwadikusumah, F., Hayindra Irawan, G., & Haekal Al-Fadilah, R. (2021). *WEB SCRAPING SITUS E-COMMERCE MENGGUNAKAN TEKNIK PARSING DOM*. *7*(2).

Febrian Aziz, R., Nurmantris, D. A., & Haryanti, T. (2021). *PERANCANGAN ALAT PENDETEKSI NOMINAL MATA UANG INDONESIA DAN KEASLIANNYA MENGGUNAKAN MICROCONTROLLER UNTUK PENYANDANG TUNA NETRA DESIGN OF INDONESIAN PAPER CURRENCY NOMINAL AND ITS AUTHENTICITY DETECTION DEVICE USING MICROCONTROLLER FOR BLIND*.

Hinton, G., Srivastava, N., & Swersky, K. (2016). *Neural Networks for Machine Learning Lecture 6a Overview of mini--batch gradient descent*.

Hossin, M., & Sulaiman, M. N. (2015). A Review on Evaluation Metrics for Data Classification Evaluations. *International Journal of Data Mining & Knowledge Management Process*, *5*(2), 01–11. https://doi.org/10.5121/ijdkp.2015.5201

Ilahiyah, S., & Nilogiri, A. (2018). *Implementasi Deep Learning Pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan Convolutional Neural Network*.

Josi, A., Andretti Abdillah, L., & Suryayusra. (2014). *PENERAPAN TEKNIK WEB SCRAPING PADA MESIN PENCARI ARTIKEL ILMIAH*.

Kalyani, S. , S., Adrakatti, A. , F., & Bharathi, V. (2016). SOURCES OF INFORMATION ON ANDROID MOBILE APP/ SMART PHONE: A STUDY. *7th KSCLA National Conference Organised*.

Kholidah, F. (2017). *UPAYA PENGEMBANGAN KEMANDIRIAN DALAM IBADAH MELALUI PEMBELAJARAN PENDIDIKAN AGAMA ISLAM PADA SISWA TUNANETRA*.

Kingma, D. P., & Ba, J. (2014). *Adam: A Method for Stochastic Optimization*. http://arxiv.org/abs/1412.6980

Luo, L. (2021). Research on Image Classification Algorithm Based on Convolutional Neural Network. *Journal of Physics: Conference Series*, *2083*(3). https://doi.org/10.1088/1742-6596/2083/3/032054

Mateus, B. G., & Martinez, M. (2018). *An Empirical Study on Quality of Android Applications written in Kotlin language*. https://doi.org/10.1007/s10664-019-09727-4

Mijwil, M. M., Alsaadi, A., Mijwel, M. M., Esen, A., & Shamil, A. (2019). *Overview of Neural Networks*. https://www.researchgate.net/publication/332655457

Muhammad Nur Hidayat, A., & Zakiyah, I. M. (2023). Identifikasi Nominal Mata Uang Rupiah Bagi Disabilitas netra Dengan Algoritma Convolutional Neural Network Berbasis Android. *JOURNAL SHIFT VOL*, *3*.

Muthmainnah, R. N. (2015). *PEMAHAMAN SISWA TUNANETRA (BUTA TOTAL SEJAK LAHIR DAN SEJAK WAKTU TERTENTU)*.

Octavian Ery Pamungkas, Puspa Rahmawati, Dhany Maulana Supriadi, Natasya Nur Khalika, Thofan Maliyano, Dicky Revan Pangestu, Nugraha, E. S., Mas Aly Afandi, Nurcahyani Wulandari, Petrus Kerowe Goran, & Agung Wicaksono1. (2022). Classification of Rupiah to Help Blind with The Convolutional Neural Network Method. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, *6*(2), 259–268. https://doi.org/10.29207/resti.v6i2.3852

Pang, B., Nijkamp, E., & Wu, Y. N. (2020). Deep Learning With TensorFlow: A Review. Dalam *Journal of Educational and Behavioral Statistics* (Vol. 45, Nomor 2, hlm. 227–248). SAGE Publications Inc. https://doi.org/10.3102/1076998619872761

Pujianto, A., Zainal Abidin, H., & Laksono, A. B. (2020). IDENTIFIKASI NOMINAL UANG KERTAS UNTUK TUNA NETRA BERBASIS MIKROKONTROLLER DENGAN SISTEM SUARA. *JEECOM*, *2*(2).

Ramaniikannan, K., Albert, S., & Kanagachidambaresann, A. G. (2021). *EAI/Springer Innovations in Communication and Computing Advanced Deep Learning forrEngineers and Scientists AAPractical Approach*. http://www.springer.com/series/15427

Rashidi, M. (2022). *Application of TensorFlow lite on embedded devices A hands-on practice of TensorFlow model conversion to TensorFlow Lite model and its deployment on Smartphone to compare model's performance*.

Raup, A., Ridwan, W., Khoeriyah, Y., Yuliati Zaqiah, Q., & Islam Negeri Sunan Gunung Djati Bandung, U. (2022). *Deep Learning dan Penerapannya dalam Pembelajaran*. http://Jiip.stkipyapisdompu.ac.id

Sarkar, A., Goyal, A., Hicks, D., Sarkar, D., & Hazra, S. (2019). *Proceedings of the 3rd International Conference on loT in Social, Mobile, Analytics and Cloud (ISMAC 2019) : 12-14 December, 2019*.

Shinde, S. S., & Adkar, P. (2021). A Review Paper on Kotlin Programming Language. *International Journal of Trend in Scientific Research and Development (IJTSRD)*, *5*.

Shorten, C., & Khoshgoftaar, T. M. (2019). A survey on Image Data Augmentation for Deep Learning. *Journal of Big Data*, *6*(1). https://doi.org/10.1186/s40537-019-0197-0

Srivastava, N., Hinton, G., Krizhevsky, A., & Salakhutdinov, R. (2014). Dropout: A Simple Way to Prevent Neural Networks from Overfitting. Dalam *Journal of Machine Learning Research* (Vol. 15).

Suharsiwi. (2017). *PENDIDIKAN ANAK BERKEBUTUHAN KHUSUS Penerbit CV Prima Print Penerbit CV Prima Print*.

Taye, M. M. (2023). Theoretical Understanding of Convolutional Neural Network: Concepts, Architectures, Applications, Future Directions. Dalam *Computation* (Vol. 11, Nomor 3). MDPI. https://doi.org/10.3390/computation11030052

Ting, K. M. (2011). *Encyclopedia of Machine Learning*.

Wang, Y., Li, Y., Song, Y., & Rong, X. (2020). The influence of the activation function in a convolution neural network model of facial expression recognition. *Applied Sciences (Switzerland)*, *10*(5). https://doi.org/10.3390/app10051897

Yamashita, R., Nishio, M., Do, R. K. G., & Togashi, K. (2018a). Convolutional neural networks: an overview and application in radiology. Dalam *Insights into Imaging* (Vol. 9, Nomor 4, hlm. 611–629). Springer Verlag. https://doi.org/10.1007/s13244-018-0639-9

Yamashita, R., Nishio, M., Do, R. K. G., & Togashi, K. (2018b). Convolutional neural networks: an overview and application in radiology. Dalam *Insights into Imaging* (Vol. 9, Nomor 4, hlm. 611–629). Springer Verlag. https://doi.org/10.1007/s13244-018-0639-9

Yolanda, S. Y. (2019). *PERLINDUNGAN KONSUMEN TERHADAP PENYANDANG TUNA NETRA SEBAGAI PENGGUNA JASA PERBANKAN DI KOTA PEKANBARU (STUDI DI BANK RAKYAT INDONESIA UNIT BUKIT BARISAN)*. https://www.google.com/amp/s/www.cermati.com/