DAFTAR PUSTAKA

Afroze, T., Akther, S., Chowdhury, M. A., Hossain, E., Hossain, M. S., & Andersson, K. (2021). *Glaucoma Detection Using Inception Convolutional Neural Network V3* (hlm. 17–28). https://doi.org/10.1007/978-3-030-82269-9_2

Alqadi, Z., Hindi, A., Dwairi, M., & Khrisat, M. (2020). Features Analysis of RGB Color Image based on Wavelet Packet Information. *International Journal of Computer Science and Mobile Computing*, *9*(3), 149–156.

Apriani, P., Ruslianto, I., & Ristian, U. (2020). Aplikasi Deteksi Objek Bergerak Berbasis Citra dengan Metode Background Subtraction dan Blob Detection (Studi Kasus: Mami Mart Kubu Raya). *Coding : Jurnal Komputer dan Aplikasi*, *8*(1), 132–141.

Bezdan, T., & Bačanin Džakula, N. (2019). Convolutional Neural Network Layers and Architectures. *Proceedings of the International Scientific Conference - Sinteza 2019*, 445–451. https://doi.org/10.15308/Sinteza-2019-445-451

Cao, J., Yan, M., Jia, Y., Tian, X., & Zhang, Z. (2021). Application of a modified Inception-v3 model in the dynasty-based classification of ancient murals. *EURASIP Journal on Advances in Signal Processing*, *2021*(1), 49. https://doi.org/10.1186/s13634-021-00740-8

Diaz-Pinto, A., Morales, S., Naranjo, V., Köhler, T., Mossi, J. M., & Navea, A. (2019). CNNs for automatic glaucoma assessment using fundus images: an extensive validation. *BioMedical Engineering OnLine*, *18*(1), 29. https://doi.org/10.1186/s12938-019-0649-y

Firmansyah, I., & Hayadi, B. (2022). Komparasi Fungsi Aktivasi Relu dan Tanh Pada Multilayer Perceptron. *JIKO (Jurnal Informatika dan Komputer)*, *6*(2), 200–206.

Gómez-Valverde, J. J., Antón, A., Fatti, G., Liefers, B., Herranz, A., Santos, A., Sánchez, C. I., & Ledesma-Carbayo, M. J. (2019). Automatic glaucoma classification using color fundus images based on convolutional neural networks and transfer learning. *Biomedical Optics Express*, *10*(2), 892. https://doi.org/10.1364/BOE.10.000892

Gonzalez, R. C., & Woods, R. E. (Richard E. (2018). *Digital image processing* (4 ed.). Pearson Education Limited.

Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep Learning*. MIT Press. http://www.deeplearningbook.org

Gupta, J., Pathak, S., & Kumar, G. (2022). Deep Learning (CNN) and Transfer Learning: A Review. *Journal of Physics: Conference Series*, *2273*(1), 012029. https://doi.org/10.1088/1742-6596/2273/1/012029

Han, S.-H., Kim, K. W., Kim, S., & Youn, Y. C. (2018). Artificial Neural Network: Understanding the Basic Concepts without Mathematics. *Dementia and Neurocognitive Disorders*, *17*(3), 83. https://doi.org/10.12779/dnd.2018.17.3.83

Hosna, A., Merry, E., Gyalmo, J., Alom, Z., Aung, Z., & Azim, M. A. (2022). Transfer learning: a friendly introduction. *Journal of Big Data*, *9*(1), 102. https://doi.org/10.1186/s40537-022-00652-w

InfoDATIN : Pusat Data dan Informasi Kementerian Kesehatan RI (hlm. 1–9). (2019).

Ioffe, S., & Szegedy, C. (2015). *Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift*.

Jha, A., Dave, M., & Madan, S. (2019). Comparison of Binary Class and Multi-Class Classifier Using Different Data Mining Classification Techniques. *SSRN Electronic Journal*. https://doi.org/10.2139/ssrn.3464211

Kashyap, R., Nair, R., Gangadharan, S. M. P., Botto-Tobar, M., Farooq, S., & Rizwan, A. (2022). Glaucoma Detection and Classification Using Improved U-Net Deep Learning Model. *Healthcare*, *10*(12), 2497. https://doi.org/10.3390/healthcare10122497

Kerkhof, M., Wu, L., Perin, G., & Picek, S. (2023). No (good) loss no gain: systematic evaluation of loss functions in deep learning-based side-channel analysis. *Journal of Cryptographic Engineering*, *13*(3), 311–324. https://doi.org/10.1007/s13389-023-00320-6

Kingma, D. P., & Ba, J. (2017). *Adam: A Method for Stochastic Optimization*.

Krizhevsky, A., Sutskever, I., & Hinton, G. E. (2012). *ImageNet Classification with Deep Convolutional Neural Networks*. http://code.google.com/p/cuda-convnet/

Lasijan, T. G., Santoso, R., & Hakim, A. R. (2023). Prediksi Harga Emas Dunia Menggunakan Metode Long-Short Term Memory. *Jurnal Gaussian*, *12*(2), 287–295. https://doi.org/10.14710/j.gauss.12.2.287-295

Latha, G., & Aruna Priya, P. (2022). Glaucoma Retinal Image Detection and Classification using Machine Learning Algorithms. *Journal of Physics: Conference Series*, *2335*(1), 012025. https://doi.org/10.1088/1742-6596/2335/1/012025

Lazuka-Nicoulaud, E., Naidoo, K., Gross, K., Marcano Williams, J., & Kirsten-Coleman, A. (2022). The Power of Advocacy: Advancing Vision for Everyone to Meet the Sustainable Development Goals. *International Journal of Public Health*, *67*. https://doi.org/10.3389/ijph.2022.1604595

LeCun, Y., Bengio, Y., & Hinton, G. (2015). Deep learning. *Nature*, *521*(7553), 436–444. https://doi.org/10.1038/nature14539

Magdalena, R., Saidah, S., Pratiwi, N., & Putra, A. (2021). Klasifikasi Tutupan Lahan Melalui Citra Satelit SPOT-6 dengan Metode Convolutional Neural Network (CNN). *JEPIN (Jurnal Edukasi dan Penelitian Informatika)*, *7*(3).

Mehmood, F., Ahmad, S., & Whangbo, T. K. (2023). An Efficient Optimization Technique for Training Deep Neural Networks. *Mathematics*, *11*(6), 1360. https://doi.org/10.3390/math11061360

Pan, S. J., & Yang, Q. (2010). A Survey on Transfer Learning. *IEEE Transactions on Knowledge and Data Engineering*, *22*(10), 1345–1359. https://doi.org/10.1109/TKDE.2009.191

Perdani, W. R., Magdalena, R., & Caecar Pratiwi, N. K. (2022). Deep Learning untuk Klasifikasi Glaukoma dengan menggunakan Arsitektur EfficientNet. *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, *10*(2), 322. https://doi.org/10.26760/elkomika.v10i2.322

Perez, L., & Wang, J. (2017). *The Effectiveness of Data Augmentation in Image Classification using Deep Learning*.

Rerung, S. I., Said, S., & Erika, K. A. (2021). Jenis dan Efek Complementary Therapy dalam Menurunkan Tekanan Intra Okular (TIO) pada Pasien Glaukoma: A Systematic Review. *Jurnal Sains dan Kesehatan*, *3*(3), 544–555. https://doi.org/10.25026/jsk.v3i3.471

Retnoningsih, E., & Pramudita, R. (2020). Mengenal Machine Learning Dengan Teknik Supervised Dan Unsupervised Learning Menggunakan Python. *BINA INSANI ICT JOURNAL*, *7*(2), 156. https://doi.org/10.51211/biict.v7i2.1422

Schuster, A. K., Erb, C., Hoffmann, E. M., Dietlein, T., & Pfeiffer, N. (2020). The Diagnosis and Treatment of Glaucoma. *Deutsches Ärzteblatt international*. https://doi.org/10.3238/arztebl.2020.0225

Shyamalee, T., & Meedeniya, D. (2022). CNN Based Fundus Images Classification For Glaucoma Identification. *2022 2nd International Conference on Advanced Research in Computing (ICARC)*, 200–205. https://doi.org/10.1109/ICARC54489.2022.9754171

Snuverik, I. (2017). *Deep Learning for Pixelwise Classification of Hyperspectral Images*. Delft University of Technology.

Szegedy, C., Vanhoucke, V., Ioffe, S., Shlens, J., & Wojna, Z. (2015). *Rethinking the Inception Architecture for Computer Vision*.

Taye, M. M. (2023). Theoretical Understanding of Convolutional Neural Network: Concepts, Architectures, Applications, Future Directions. *Computation*, *11*(3), 52. https://doi.org/10.3390/computation11030052

Terven, J., Cordova-Esparza, D. M., Ramirez-Pedraza, A., & Chavez-Urbiola, E. A. (2023). *Loss Functions and Metrics in Deep Learning*.

Thomas, S., Hodge, W., & Malvankar-Mehta, M. (2015). The cost-effectiveness analysis of teleglaucoma screening device. *PLoS ONE*, *10*(9). https://doi.org/10.1371/journal.pone.0137913

Ting, K. M. (2011). Confusion Matrix. Dalam *Encyclopedia of Machine Learning* (hlm. 209–209). Springer US. https://doi.org/10.1007/978-0-387-30164-8_157

Tyagi, V. (2018). *Understanding Digital Image Processing*. CRC Press. https://doi.org/10.1201/9781315123905

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