

DAFTAR PUSTAKA

- [1] R. Purnamasari, A. B. Suksmono, I. Zakia, and I. J. M. Edward, “Compressive Sampling of Polarimetric Doppler Weather Radar Processing Via Inverse Fast Fourier Transform,” *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing*, vol. 14, pp. 5269–5284, 2021, doi: 10.1109/JSTARS.2021.3081265
- [2] M. B. Priatama, L. Novamizanti, S. Aulia, and E. B. Candrasari, “Hand gesture recognition using discrete wavelet transform and convolutional neural network,” *Bulletin of Electrical Engineering and Informatics*, vol. 9, no. 3, pp. 996–1004, Jun. 2020, doi: 10.11591/eei.v9i3.1977.
- [3] Scott E. Umbaugh. *Digital Image Processing and Analysis*. 3th ed. CRC Press; 2017
- [4] Putra D. *Pengolahan citra digital*. 1th ed. Penerbit Andi; 2010
- [5] S. Loncaric, A. P. Dhawan, D. Cosic, D. Kovacevic, J. Broderick, and T. Brott, “Quantitative intracerebral brain hemorrhage analysis,” *Medical Imaging 1999: Image Processing*, vol. 3661, pp. 886–894, May 1999, doi: 10.1117/12.348648.
- [6] R. Rahmadewi and R. Kurnia, “Klasifikasi Penyakit Paru Berdasarkan Citra Rontgen dengan Metoda Segmentasi Sobel”, *JNTE*, vol. 5, no. 1, pp. 7–12, Jan. 2016.
- [7] Bolia R, “Terry’s Nails in a Child”. *Journal of Pediatrics*, vol. 235. pp. 292, April. 2021, doi:10.1016/j.jpeds.2021.04.020
- [8] M. N. Zaiac and A. Walker, “Nail abnormalities associated with systemic pathologies,” *Clinics in Dermatology*, vol. 31, no. 5, pp. 627–649, Sep. 2013. doi: 10.1016/j.clindermatol.2013.06.018.
- [9] Kaggle, “nail disease image augmentation”, Kaggle, accessed December 8, 2021, <https://www.kaggle.com/>
- [10]. Feneis HDW. *Pocket Atlas of Human Anatomy 4th Edition*. 4th ed. Thieme; 2000.
- [11] Douglas Schoon. *Nail Structure and Product Chemistry*. 2th ed. Thomson Delmar Learning; 2005.
- [12] Pitukweerakul S, Pilla S, “Terry’s Nails and Lindsay’s Nails: Two Nail Abnormalities in Chronic Systemic Diseases”. *Journal of General Internal Medicine*, vol 8, no. 31, pp. 970, Aug. 2016, doi:10.1007/s11606-016-3628-z
- [13] Vignes S, Baran R, “Yellow nail syndrome,” *Orphanet Journal of Rare Diseases*, vol 1, pp. 1-10, Des. 2017, doi:10.1186/s13023-017-0594-4

- [14] Singal A, Arora R, “Nail as a window of systemic diseases,” *Indian Dermatology Online Journal*. vol 2, pp. 67, Feb. 2015, doi:10.4103/2229-5178.153002
- [15] Kholik A, Harjoko A, Wahyono W, “Classification of Traffic Vehicle Density Using Deep Learning,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol 14, pp. 69-80, januari 2020, doi:10.22146/ijccs.50376
- [16] Kholik A. “KLASIFIKASI MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK (CNN) PADA TANGKAPAN LAYAR HALAMAN INSTAGRAM,” *JDMSI*, vol 2, pp. 10-20, Feb 2021, doi: /10.33365/jdmsi.v2i2.1345
- [17] Sugiarktha, I Gusti Rai Agung, Sudarma, Made widyantara, I Made Oka, “Ekstraksi Fitur Warna, Tekstur dan Bentuk untuk Clustered-Based Retrieval of Images (CLUE),” **Majalah Ilmiah Teknologi Elektro**, [S.I.], v. 16, no. 1, pp. 85-90, july 2016. ISSN 2503-2372
doi: [10.24843/MITE.1601.12](https://doi.org/10.24843/MITE.1601.12)
- [18] Bezdan T, Bačanin Džakula N, “Convolutional Neural Network Layers and Architectures,” Singidunum University, vol 5, pp 445-451, 2019, doi:10.15308/sinteza
- [19] SRIVASTAVA, Nitish, “Dropout: a simple way to prevent neural networks from overfitting,” *The journal of machine learning research*, vol 15, no. 56, pp. 1929-1958, januari 2014, doi : 10.26483/ijarcs.v11i4.6632
- [20] IOFFE, Sergey; SZEGEDY, Christian, “Batch normalization: Accelerating deep network training by reducing internal covariate shift,” In: *International conference on machine learning*, PMLR, 2015. p. 448-456.
- [21] Guo Y, Xia Y, Wang J, Yu H, Chen RC, “Real-Time Facial Affective Computing on Mobile Devices”, Sensors (Basel), vol 20, no. 3, pp.870, feb 2020, doi: 10.3390/s20030870. PMID: 32041323; PMCID: PMC7039298
- [22] Kim J, Sangjun O, Kim Y, Lee M, “Convolutional Neural Network with Biologically Inspired Retinal Structure”, In: *Procedia Computer Science*, vol 88, pp. 145-154, juli 2016, doi:10.1016/j.procs.2016.07.418
- [23] Xie, Siying, Daniel Kaiser, and Radoslaw M. Cichy, “Visual imagery and perception share neural representations in the alpha frequency band,” *Elsevier Inc*, vol 30, no. 13, pp. 2621-2627, July 2020, [doi:10.1016/j.cub.2020.04.074](https://doi.org/10.1016/j.cub.2020.04.074)
- [24] D. Soydane, “A Comparison of Optimization Algorithms for Deep Learning,” *International Journal of Pattern Recognition and Artificial Intelligence*, vol. 34, no. 13, Dec. 2020, doi: 10.1142/S0218001420520138.