

DAFTAR PUSTAKA

- [1] Patil, R., & Bellary, S. (2020). Machine learning approach in melanoma cancer stage detection. *Journal of King Saud University-Computer and Information Sciences*.
- [2] Monika, M. K., Vignesh, N. A., Kumari, C. U., Kumar, M. N. V. S. S., & Lydia, E. L. (2020). Skin cancer detection and classification using machine learning. *Materials Today: Proceedings*, 33, 4266-4270.
- [3] Haq, D. Z. (2021). *Klasifikasi Citra Kanker Kulit Menggunakan Convolutional Neural Network Model Googlenet* (Doctoral dissertation, UIN Sunan Ampel Surabaya).
- [4] Cheong, K. H., Tang, K. J. W., Zhao, X., Koh, J. E. W., Faust, O., Gururajan, R., ... & Acharya, U. R. (2021). An automated skin melanoma detection system with melanoma-index based on entropy features. *Biocybernetics and Biomedical Engineering*.
- [5] Abbas, W., & Sellami, D. (2021). Deep Neural Networks for Melanoma Detection from Optical Standard Images using Transfer Learning. *Procedia Computer Science*, 192, 1304-1312.
- [6] Cao, X., Pan, J. S., Wang, Z., Sun, Z., ul Haq, A., Deng, W., & Yang, S. (2021). Application of generated mask method based on Mask R-CNN in classification and detection of melanoma. *Computer Methods and Programs in Biomedicine*, 207, 106174.
- [7] Reshma, M., & Shan, B. P. (2020). A clinical decision support system for micro panoramic melanoma detection and grading using soft computing technique. *Measurement*, 163, 108024.
- [8] Pereira, P. M., Thomaz, L. A., Tavora, L. M., Assuncao, P. A., Fonseca-Pinto R. M., Paiva, R. P., & de Faria, S. M. (2022). Melanoma classification using light-fields with morlet scattering transform and CNN: Surface depth as a valuable tool to increase detection rate. *Medical Image Analysis*, 75, 102254.
- [9] Budhiman, A. (2019). *Klasifikasi Kanker Melanoma Menggunakan ResNet*

dengan Augmentasi Data. Bandung: Universitas Telkom, S1 Informatika.

- [10] Chugh, G., Sharma, A., Choudhary, P., & Khanna, R. (2020). POTATO LEAFDISEASE DETECTION USING INCEPTION V3. Volume, 7, 2395-0056.
- [11] Ali, M. S., Miah, M. S., Haque, J., Rahman, M. M., & Islam, M. K. (2021). An enhanced technique of skin cancer classification using deep convolutional neural network with transfer learning models. *Machine Learning with Applications*, 5, 100036.
- [12] Huang, R., Liang, J., Jiang, F., Zhou, F., Cheng, N., Wang, T., & Lei, B. (2019, July). MelanomaNet: An effective network for melanoma detection. In 2019 41st Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC) (pp. 1613-1616). IEEE.
- [13] Rodrigues, J. F., Brandoli, B., & Amer-Yahia, S. (2020, July). DermaDL: advanced Convolutional Neural Networks for automated melanoma detection. In 2020 IEEE 33rd International Symposium on Computer-Based Medical Systems (CBMS) (pp. 504-509). IEEE.
- [14] Saifullah, S. (2020). ANALISIS PERBANDINGAN HE DAN CLAHE PADA IMAGE ENHANCEMENT DALAM PROSES SEGMENTASI CITRA UNTUK DETEKSI FERTILITAS TELUR. *Jurnal Nasional Pendidikan Teknik Informatika: JANAPATI*, 9(1), 134-145.
- [15] Mertiana, W. D., Sardjono, T. A., & Hikmah, N. F. (2021). Peningkatan Kontras Citra Mamografi Digital dengan Menggunakan CLAHE dan Contrast Stretching. *Jurnal Teknik ITS*, 9(2), A222-A227.
- [16] Soengeng, M. K., Liliana, L., & Noertjahyana, A. (2021). Penerapan Convolutional Neural Network Untuk Klasifikasi Kanker Kulit Melanoma Pada Dataset Gambar Kulit. *Jurnal Infra*, 9(1), 47-51.
- [17] Scarlet, A. (2019). melanoma. Retrieved Oktober 2021, from Kaggle: <https://www.kaggle.com/drscarlat/melanoma>.
- [18] Dong, N., Zhao, L., Wu, C. H., & Chang, J. F. (2020). Inception v3 based

cervical cell classification combined with artificially extracted features. *Applied Soft Computing*, 93, 106311.

[19] Joshi, K., Tripathi, V., Bose, C., & Bhardwaj, C. (2020). Robust sports image classification using InceptionV3 and neural networks. *Procedia Computer Science*, 167, 2374-2381.

[20] Fikriya, Z. A., Irawan, M. I., & Soetrisno, S. (2017). Implementasi extreme learning machine untuk pengenalan objek citra digital. *Jurnal Sains dan Seni ITS*, 6(1), A1-A6.

[21] Salamah, U. G., & Ekawati, R. (2021). *Pengolahan Citra Digital*. Media Sains Indonesia.

[22] Kusumanto, R. D., & Tompunu, A. N. (2011). pengolahan citra digital untuk mendeteksi obyek menggunakan pengolahan warna model normalisasi RGB. *Semantik*, 1(1).

[23] Fadjeri, A., Saputra, B. A., Ariyanto, D. K. A., & Kurniatin, L. (2022). Karakteristik Morfologi Tanaman Selada Menggunakan Pengolahan Citra Digital. *Jurnal Ilmiah Sinus (JIS) Vol*, 20(2).

[24] Kumaseh, M. R., Latumakulita, L., & Nainggolan, N. (2013). Segmentasi citra digital ikan menggunakan metode thresholding. *Jurnal Ilmiah Sains*, 13(1), 74-79.