

## DAFTAR PUSTAKA

- [1] D. L. Narayanan, R. N. Saladi, and J. L. Fox, “Ultraviolet radiation and skin cancer,” 2010.
- [2] D. Tjindarbumi and R. Mangunkusumo, “Cancer in Indonesia, Present and Future,” 2002.
- [3] G. Eysenbach, “What is e-health?,” *Journal of Medical Internet Research*, vol. 3, no. 2. JMIR Publications Inc., pp. 1–5, 2001. doi: 10.2196/jmir.3.2.e20.
- [4] S. R. Steinhubl, E. D. Muse, and E. J. Topol, “The emerging field of mobile health,” *Science Translational Medicine*, vol. 7, no. 283. American Association for the Advancement of Science, Apr. 15, 2015. doi: 10.1126/scitranslmed.aaa3487.
- [5] A. Site, J. Nurmi, and E. S. Lohan, “Systematic review on machine-learning algorithms used in wearable-based eHealth data analysis,” *IEEE Access*, vol. 9, pp. 112221–112235, 2021, doi: 10.1109/ACCESS.2021.3103268.
- [6] Van. Jacobson, D. K. Smetters, J. D. Thornton, M. F. Plass, N. H. Briggs, and R. L. Braynard, *Networking Named Content*.
- [7] L. Zhang *et al.*, “Named data networking,” *Computer Communication Review*, vol. 44, no. 3, pp. 66–73, 2014, doi: 10.1145/2656877.2656887.
- [8] “ICCC, “SEKILAS KANKER KULIT”, ICCC, [Online]. Tersedia: <https://iccc.id/sekilas-kanker-kulit> [Diakses: 28 Oktober 2022]
- [9] L. P. Wibawa, M. F. Andardewi, I. Ade Krisanti, and R. Arisanty, “The epidemiology of skin cancer at Dr. Cipto Mangunkusumo National Central General Hospital from 2014 to 2017,” *Journal of General-Procedural Dermatology & Venereology Indonesia*, vol. 4, no. 1, pp. 11–16, Dec. 2019, doi: 10.19100/jdvi.v4i1.162.
- [10] dr. Pittara, “Kanker Kulit”, Alodokter, [Online]. Tersedia: <https://www.alodokter.com/kanker-kulit> [Diakses: 28 Oktober 2022]

- [11] D. Xiangfeng, S. Irene, M. Bradley, C. Samuel, and A. Frederic, *Machine Learning on Mobile: An On-device Inference App for Skin Cancer Detection*. 2019.
- [12] H. Benbrahim, H. Hachimi, and A. Amine, “Deep convolutional neural network with tensorflow and keras to classify skin cancer images,” *Scalable Computing*, vol. 21, no. 3, pp. 379–389, 2020, doi: 10.12694:/scpe.v21i3.1725.
- [13] O. Abuzagheh, B. D. Barkana, and M. Faezipour, “Noninvasive real-time automated skin lesion analysis system for melanoma early detection and prevention,” *IEEE J Transl Eng Health Med*, vol. 3, 2015, doi: 10.1109/JTEHM.2015.2419612.