

## DAFTAR PUSTAKA

- [1] Cleveland Clinic. *Skin Diseases*, 2021. Available at <https://my.clevelandclinic.org/health/diseases/21573-skin-diseases> (Accessed: 7 September 2022).
- [2] Issam El Naqa and Martin J Murphy. What is machine learning? In *machine learning in radiation oncology*, pages 3–11. Springer, 2015.
- [3] Aurélien Géron. *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow: Concepts, tools, and techniques to build intelligent systems*. "O'Reilly Media, Inc.", 2019.
- [4] Carlos Affonso, André Luis Debiaso Rossi, Fábio Henrique Antunes Vieira, André Carlos Ponce de Leon Ferreira, et al. Deep learning for biological image classification. *Expert systems with applications*, 85:114–122, 2017.
- [5] Nico Bernardo Setiawan, Friska Natalia, Ferry Vincenttius Ferdinand, Sud Sudirman, and Chang Seong Ko. Classification of skin diseases and disorders using convolutional neural network on a mobile application. *ICIC Express Letters, Part B: Applications*, 12(8):715–722, 2021.
- [6] Steven Johan, Friska Natalia, Ferry Vincenttius Ferdinand, and Sud Sudirman. Image-based skin cancer early detection using cnn algorithm. In *2021 6th International Conference on New Media Studies (CONMEDIA)*, pages 78–83. IEEE, 2021.
- [7] Ilker Ali Ozkan and Murat Koklu. Skin lesion classification using machine learning algorithms. *International Journal of Intelligent Systems and Applications in Engineering*, 5(4):285–289, 2017.
- [8] Cheng Wang, Delei Chen, Lin Hao, Xuebo Liu, Yu Zeng, Jianwei Chen, and Guokai Zhang. Pulmonary image classification based on inception-v3 transfer learning model. *IEEE Access*, 7:146533–146541, 2019.
- [9] Martín Abadi, Ashish Agarwal, Paul Barham, Eugene Brevdo, Zhifeng Chen, Craig Citro, Greg S. Corrado, Andy Davis, Jeffrey Dean, Matthieu Devin, Sanjay Ghemawat, Ian Goodfellow, Andrew Harp, Geoffrey Irving, Michael Isard, Yangqing Jia, Rafal Jozefowicz, Lukasz Kaiser, Manjunath Kudlur, Josh Levenberg, Dandelion Mané, Rajat Monga, Sherry Moore, Derek Murray, Chris Olah, Mike Schuster, Jonathon Shlens, Benoit Steiner, Ilya Sutskever, Kunal Talwar, Paul Tucker, Vincent Vanhoucke, Vijay Vasudevan, Fernanda

Viégas, Oriol Vinyals, Pete Warden, Martin Wattenberg, Martin Wicke, Yuan Yu, and Xiaoqiang Zheng. TensorFlow: Large-scale machine learning on heterogeneous systems, 2015. Software available from tensorflow.org.

- [10] Christian Szegedy, Vincent Vanhoucke, Sergey Ioffe, Jon Shlens, and Zbigniew Wojna. Rethinking the inception architecture for computer vision. In *Proceedings of the IEEE conference on computer vision and pattern recognition*, pages 2818–2826, 2016.
- [11] Christian Szegedy, Wei Liu, Yangqing Jia, Pierre Sermanet, Scott Reed, Dragomir Anguelov, Dumitru Erhan, Vincent Vanhoucke, and Andrew Rabinovich. Going deeper with convolutions. In *Proceedings of the IEEE conference on computer vision and pattern recognition*, pages 1–9, 2015.
- [12] *Advanced Guide to Inception v3*. <https://cloud.google.com/tpu/docs/inception-v3-advanced> Accessed: 1 December 2022.

