

DAFTAR PUSTAKA

- [1] A. Newcomb, "NBC News," 23 January 2017. [Online]. Available: <https://www.nbcnews.com/tech/tech-news/samsung-finally-explains-galaxy-note-7-exploding-battery-mess-n710581>.
- [2] F. F. Maulana dan N. Rochmawati, "Klasifikasi Citra Buah Menggunakan Convolutional Neural Network," *JINACS (Journal Of Informatics and Computer Science)*, 2019.
- [3] I. W. S. E. Putra, "Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) Pada Caltech 101," *Jurnal Teknik ITS*, vol. 1, no. 1, pp. 65-68, 2016.
- [4] J. Hurwitz dan D. Kirsch, *Machine Learning for Dummies - IBM Edition*, IBM, 2018.
- [5] Agarap dan A. F. M., "An Architecture Combining Convolutional Neural Network (CNN) and Support Vector Machine (SVM) for Image Classification," *arXiv:1712.03541v2*, 2019.
- [6] F. A. Isman, A. L. Prasasti dan R. A. Nugrahaeni, "Expression Classification for User Experience Testing using Convolutional Neural Network," dalam *International Conference on Artificial Intelligence and Mechatronics Systems (AIMS)*, 2021.
- [7] S. S. Rosyda, B. Irawan dan A. L. Prasasti, "Design of Arabic Recognition Application using Convolutional Neural Network," *Journal of Engineering and Applied Sciences*, 2019.
- [8] J. Chang dan J. Sha, "An Efficient Implementation of 2D convolution in CNN," *IEICE Electronics Express*, 2017.

- [9] M. Vakili, M. Ghamsari dan M. Rezaei, "Performance Analysis and Comparison of Machine and Deep Learning Algorithms for IoT Data Classification," 2001.
- [10] M. Kai, "Confusion Matrix," *Encyclopedia of Machine Learning and Data Mining*, 2017.
- [11] Tensorflow, "Tensorflow Github," [Online]. Available: <https://github.com/tensorflow/tensorflow>. [Diakses 10 August 2021].