

## DAFTAR PUSTAKA

- MusubiToTheMax, 2024. **Wikipedia: Convolutional Neural Network**, <[URL:https://en.m.wikipedia.org/wiki/Convolutional\\_neural\\_network](https://en.m.wikipedia.org/wiki/Convolutional_neural_network)>.
- Mingxing Tan, Quoc V. Le, September 2020. “EfficientNet: Rethinking Model Scaling for Convolutional Neural Networks”. **Machine Learning** 26, 6-8.
- Mingxing Tan, Quoc V. Le, Juni 2021. “EfficientNetV2: Smaller Models and Faster Training”. **Computer Vision and Pattern Recognition** 26, 6-8.
- Ashish Vaswani, Noam Shazeer, Niki Parmar, Jakob Uszkoreit, Llion Jones, Aidan N. Gomez, Łukasz Kaiser, Agustus 2023. “Attention Is All You Need”. **Computation and Language** 26, 6-8.
- Alexey Dosovitskiy, Lucas Beyer, Alexander Kolesnikov, Dirk Weissenborn, Xiaohua Zhai, Thomas Unterthiner, Mostafa Dehghani, Matthias Minderer, Georg Heigold, Sylvain Gelly, Jakob Uszkoreit, Neil Houlsby, Juni 2021. “An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale”. **Computer Vision and Pattern Recognition** 26, 6-8.
- BPS, 2024. **Produksi Tanaman Buah-buahan 2021-2023**, <[URL:https://www.bps.go.id/id/statistics-table/2/NjIjMg==/produksi-tanaman-buah-buahan.html](https://www.bps.go.id/id/statistics-table/2/NjIjMg==/produksi-tanaman-buah-buahan.html)>.
- Yeniarta, 2024. **Upgrade Kapasitas Dan Kelembagaan Petani, Kementan Tingkatkan Produksi Komoditas Apel Malang**, <[URL:https://bbppketindan.bppsdp.pertanian.go.id/blog/post/upgrade-kapasitas-dan-kelembagaan-petani-kementan-tingkatkan-produksi-komoditas-apel-malang](https://bbppketindan.bppsdp.pertanian.go.id/blog/post/upgrade-kapasitas-dan-kelembagaan-petani-kementan-tingkatkan-produksi-komoditas-apel-malang)>.
- Sutriawan Sutriawan, Ahmad Zainul Fanani, Farrikh Alzami, Ruri Suko Basuki, Juni 2023. “Deep Learning Jaringan Saraf Tiruan Untuk Pemecahan Masalah Deteksi Penyakit Daun Apel”. **Jurnal Teknologi Informasi dan Komunikasi Sinar Nusantara** 11, 1.
- Umi Kulsum, Anis Cherid, Juli 2023. “Penerapan Convolutional Neural

Network Pada Klasifikasi Tanaman Menggunakan ResNet50”. **Jurnal Sistem Informasi Dan Sistem Komputer** 8, 2:221-228.

Francois Chollet, 2017. “Xception: Deep Learning With Depthwise Separable Convolutions”. **Computer Vision And Pattern Recognition** 8, 2:221-228.

Jie Hu, Li Shen, Samuel Albanie, Gang Sun, Enhua Wu, September 2017. “Squeeze And Excitation Networks”. **Computer Vision And Pattern Recognition** 8, 2:221-228.

Stefan Elfving, Eiji Uchibe, Kenji Doya, Februari 2017. “Sigmoid-Weighted Linear Units for Neural Network Function Approximation in Reinforcement Learning”. **Machine Learning** 8, 2:221-228.

Mark Sandler, Andrew Howard, Menglong Zhu, Andrey Zhmoginov, Liang-Chieh Chen, Januari 2018. “MobileNetV2: Inverted Residuals and Linear Bottlenecks”. **Computer Vision And Pattern Recognition** 8, 2:221-228.

Dan Hendrycks, Kevin Gimpel, Januari 2018. “Gaussian Error Linear Units (GELUs)”. **Computer Vision And Pattern Recognition** 8, 2:221-228.

MusubiToTheMax, 2024. **Wikipedia: Convolutional Neural Network**, <[URL:https://en.m.wikipedia.org/wiki/Convolutional\\_neural\\_network](https://en.m.wikipedia.org/wiki/Convolutional_neural_network)>.

Opengenus, 2024. **Pointwise Convolution**, <[URL:https://iq.opengenus.org/pointwise-convolution/#google\\_vignette](https://iq.opengenus.org/pointwise-convolution/#google_vignette)>.

Wikipedia, 2024. **Python (programming language)**, <[URL:https://en.wikipedia.org/wiki/Python\\_\(programming\\_language\)](https://en.wikipedia.org/wiki/Python_(programming_language))>