

DAFTAR PUSTAKA

- Aggarwal, Anirudh. Introduction To Google Colab.
<https://medium.com/@animaze97/introduction-to-google-colab-9b2e28fe691a>, 2018
- Almryad, Ayad Saad. & Kutucu, Hakan. Automatic identification for field butterflies by convolutional neural networks. Engineering Science and Technology, an International Journal, 23(1), pp. 189-195. 2020.
- Browniee, Jason. A Gentle Introduction to the Rectified Linear Unit (ReLU).
<https://machinelearningmastery.com/rectified-linear-activation-function-for-deep-learning-neural-networks/>, 2019.
- Col, Jeananda. What is Butterfly?.
<https://www.enchantedlearning.com/subjects/butterfly/allabout/index.shtml>, 1999.
- Dadang, Wayan. Memahami Kecerdasan Buatan berupa Deep Learning dan Machine Learning. <https://warstek.com/2018/02/06/deepmachinelearning/>, 2018.
- Felix, Gotama. Pendeteksian dan Pengenalan Wajah dengan Adaboost dan Convolutional Neural Network. Program Studi Teknik Informatika, Universitas Tarumanagara. 2019.
- freecodecamp.org. An intuitive guide to Convolutional Neural Networks.
<https://www.freecodecamp.org/news/an-intuitive-guide-to-convolutional-neural-networks-260c2de0a050/>, 2018.
- Gerry. Butterfly Images-50 Species. <https://www.kaggle.com/gpiosenka/butterfly-images40-species/>, 2019.
- Horticulture, Department. ALL ABOUT BUTTERFLIES.
<https://www.uky.edu/hort/butterflies/all-about-butterflies>, 2013.
- Krzhevsky, Alex., Sutskever, Ilya. & Hinton, E. Geoffrey. ImageNet Classification with Deep Convolutional Neural Networks. Advances in Neural Information Processing Systems 25 (NIPS 2012). 2012

- Nur Nabila Kamaron Arzar, Nurbaity. Sabri, Nur Farahin Mohd Johari, Anis Amilah Shari, Mohd Rahmad Mohd Noordin and Shafaf Ibrahim. Butterfly Species Identification Using Convolutional Neural Network (CNN). <https://ieeexplore.ieee.org/abstract/document/8825031>. 2019.
- Saha, Sumit. A Comprehensive Guide to Convolutional Neural Networks — the ELI5 way. <https://towardsdatascience.com/a-comprehensive-guide-to-convolutional-neural-networks-the-eli5-way-3bd2b1164a53>, 2018.
- Sena, Samuel. Pengenalan Deep Learning Part 1 : Neural Network. <https://medium.com/@samuelsena/pengenalan-deep-learning-8fbb7d8028ac>, 2017.
- Sofia, Nadhifa. CONVOLUTIONAL NEURAL NETWORK. <https://medium.com/@nadhifasofia/1-convolutional-neural-network-convolutional-neural-network-merupakan-salah-satu-metode-machine-28189e17335b>, 2018.
- Tewari, Subham. CNN Architecture Series — AlexNet with implementation(Part II). <https://medium.com/datadriveninvestor/cnn-architecture-series-alexnet-with-implementation-part-ii-7f7afa2ac66a>, 2019.
- Prabadinata , Atmaja. Perancangan Alat dan Sistem Pengelompokan Air Mineral Gelas dengan Metode Sift dan CNN. Program Studi Teknik Informatika, Universitas Tarumanagara. 2018.
- Putra. Salamadian. <https://salamadian.com/sdlc-system-development-life-cycle/>, 2020.