

DAFTAR PUSTAKA

- [1] “What is Biodiversity?”
- [2] J. A. McNeely, International Union for Conservation of Nature and Natural Resources., World Resources Institute., Conservation International., World Wildlife Fund (U.S.), and World Bank., *Conserving the world's biological diversity*. IUCN, 1990.
- [3] A. Welianto, “Keanekaragaman Hayati Indonesia ,” *KOMPAS.com*, Sep. 01, 2020.
- [4] M. L. Giger and A. N. Pritzker, “CAD, Radiomics, and AI in Breast Imaging,” 2019.
- [5] J. Tugas, A. Fakultas Informatika, M. Afif, A. Fawwaz, K. N. Ramadhani, and F. Sthevanie, “Klasifikasi Ras pada Kucing menggunakan Algoritma Convolutional Neural Network(CNN),” 2020.
- [6] D. Choe, E. Choi, and D. K. Kim, “The Real-Time Mobile Application for Classifying of Endangered Parrot Species Using the CNN Models Based on Transfer Learning,” *Mobile Information Systems*, vol. 2020, 2020, doi: 10.1155/2020/1475164.
- [7] N. Wiranda and A. E. Putra, “Mobile-based Primate Image Recognition using CNN,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 16, no. 2, p. 149, Apr. 2022, doi: 10.22146/ijccs.65640.
- [8] J. Kelleher, “DEEP LEARNING,” 2019.
- [9] T. M. (Tom M. Mitchell, *Machine Learning*. 1997.
- [10] A. I. Riaddy, Y. Sibaroni, S. Si, A. Aditsania, and M. Si, “Ekstraksi Informasi pada Makalah Ilmiah dengan Pendekatan Supervised Learning Information Extraction on Scientific Papers with Supervised Learning Approach.”
- [11] T. Suhendra and M. Cs, “MAKALAH PEMBELAJARAN MESIN (MACHINE LEARNING) DOSEN PENGAMPU.”
- [12] Y. Lecun, Y. Bengio, and G. Hinton, “Deep learning,” *Nature*, vol. 521, no. 7553. Nature Publishing Group, pp. 436–444, May 27, 2015. doi: 10.1038/nature14539.
- [13] A. Krizhevsky, I. Sutskever, and G. E. Hinton, “ImageNet classification with deep convolutional neural networks,” *Commun ACM*, vol. 60, no. 6, pp. 84–90, Jun. 2017, doi: 10.1145/3065386.
- [14] S. Hochreiter and J. ” Urgan Schmidhuber, “Long Short-Term Memory.”
- [15] I. Goodfellow, Y. Bengio, and A. Courville, “Deep Learning.”
- [16] A. Géron, “Hands-On Machine Learning with Scikit-Learn and TensorFlow: Concepts, Tools, and Techniques to Build Intelligent Systems,” 2017. [Online]. Available: <http://oreilly.com/safari>
- [17] S. Raschka, “Python Machine Learning Equation Reference.” [Online]. Available: <https://github.com/rasbt/python-machine-learning-book>
- [18] K. He, G. Gkioxari, P. Dollár, and R. Girshick, “Mask R-CNN,” Mar. 2017, [Online]. Available: <http://arxiv.org/abs/1703.06870>
- [19] A. Vaswani *et al.*, “Attention Is All You Need,” Jun. 2017, [Online]. Available: <http://arxiv.org/abs/1706.03762>

- [20] D. Rumelhart, Geoffrey E. Hinton, and Ronald J. Williams, “Learning representations by back-propagating errors”, doi: <https://doi.org/10.1038/323533a0>.
- [21] F. Rosenblatt, “The Perceptron: A Probabilistic Model For Information Storage And Organization In The Brain 1.”
- [22] V. Nair and G. E. Hinton, “Rectified Linear Units Improve Restricted Boltzmann Machines.”
- [23] D. P. Kingma and J. Ba, “Adam: A Method for Stochastic Optimization,” Dec. 2014, [Online]. Available: <http://arxiv.org/abs/1412.6980>
- [24] Z. Li, F. Liu, W. Yang, S. Peng, and J. Zhou, “A Survey of Convolutional Neural Networks: Analysis, Applications, and Prospects,” *IEEE Trans Neural Netw Learn Syst*, vol. 33, no. 12, pp. 6999–7019, Dec. 2022, doi: 10.1109/TNNLS.2021.3084827.
- [25] Y. Lecun, E. Bottou, Y. Bengio, and P. Haffner, “Gradient-Based Learning Applied to Document Recognition,” 1998.
- [26] M. D. Zeiler and R. Fergus, “Visualizing and Understanding Convolutional Networks,” Nov. 2013, [Online]. Available: <http://arxiv.org/abs/1311.2901>
- [27] M. Abadi *et al.*, “TensorFlow: Large-Scale Machine Learning on Heterogeneous Distributed Systems.” [Online]. Available: www.tensorflow.org.
- [28] N. N. Fadhila, “Indonesia Endangered Animal,” *Kaggle.com*, 2022.

