Daftar Pustaka

- Abadi, Martin dkk., 2016. Tensorflow: A system for large-scale machine learning. di 12th USENIX Symposium on Operating Systems Design and Implementation (OSDI 16). hal. 265–283.
- Araghinejad, S. 2014. *Data-Driven Modeling: Using MATLAB® in Water Resources and Environmental Engineering*. Springer.
- Burkov, A. 2019. *The Hundred-Page Machine Learning Book*.
- Chollet, F., dkk., 2015. Keras. Tersedia di: https://github.com/fchollet/keras.
- Elman, J.L., 1990. Finding structure in time, *Cognitive Science*, Vol. 14, pp. 179-211, 1990.
- Géron, A. 2019. *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow: Concepts, tools, and techniques to build intelligent systems*. O'Reilly Media, Inc.
- Goodfellow, I., dkk. 2016. *Deep Learning*. MIT Press.
- Goodfellow, I., dkk. 2014. Generative Adversarial Networks. Advances in Neural Information Processing Systems. 3.
- Hunter, J. D. 2007. Matplotlib: A 2D graphics environment. Computing in Science & Engineering, 9(3), 90–95.
- Joshi, P. 2017. *Artificial Intelligence with Python*. Packt.
- Krizhevsky, A., dkk. 2012. ImageNet Classification with Deep Convolutional Neural Networks. Neural Information Processing Systems. 25. 10.1145/3065386.
- Maksimova, E., dkk. 2017. NeuroLab. Tersedia di: https://github.com/maksimovVva/neurolab.
- Mcculoch, W. S., dan Pitts, W. 1943. A logical calculus of the ideas immanent in nervous activity. *Bull. math. Biophysics*, 5, hal. 115-133.
- Oliphant, T.E., 2006. A guide to NumPy, Trelgol Publishing USA.
- Paszke, A. dkk., 2019. PyTorch: An Imperative Style, High-Performance Deep Learning Library. In H. Wallach dkk., eds. Advances in Neural Information Processing Systems 32. Curran Associates, Inc., hal. 8024–8035. Tersedia di: http://papers.neurips.cc/paper/9015-pytorch-an-imperative-style-high-performance-deep-learning-library.pdf.
- Ruder, S. 2016. An overview of gradient descent optimization algorithms. *arXiv:1609.04747*.