

## DAFTAR PUSTAKA

- [1] J. P. Mueller dan L. Massaron, *Machine Learning for Dummies*, New Jersey: John Wiley & Sons, 2021.
- [2] E. K. AbuSharekh dan S. S. Abu-Naser, "Diagnosis of hepatitis virus using artificial neural network," *International Journal of Academic Pedagogical Research*, vol. 2, no. 11, hlm. 1–7, 2018.
- [3] H. R. Niazkar dan M. Niazkar, "Application of artificial neural networks to predict the COVID-19 outbreak," *Glob Health Res Policy*, vol. 5, no. 1, hlm. 1–11, 2020.
- [4] A. Singh, N. Thakur, dan A. Sharma, "A review of supervised machine learning algorithms," dalam *Proceedings of the 10th INDIACom; 2016 3rd International Conference on Computing for Sustainable Global Development, INDIACom 2016*, 2016, hlm. 1310–1315.
- [5] J. Liu, D. Xu, H. Zhang, dan D. Mandic, "On hyper-parameter selection for guaranteed convergence of RMSProp," *Cogn Neurodyn*, 2022, doi: 10.1007/s11571-022-09845-8.
- [6] G. Hinton, N. Srivastava, dan K. Swersky, "Neural networks for machine learning lecture 6a overview of mini-batch gradient descent," *Cited on*, vol. 14, no. 8, hlm. 2, 2012.
- [7] D. Xu, S. Zhang, H. Zhang, dan D. P. Mandic, "Convergence of the RMSProp deep learning method with penalty for nonconvex optimization," *Neural Networks*, vol. 139, hlm. 17–23, 2021, doi: 10.1016/j.neunet.2021.02.011.
- [8] D. Chicco dan G. Jurman, "Machine learning can predict survival of patients with heart failure from serum creatinine and ejection fraction alone," *BMC Med Inform Decis Mak*, vol. 20, no. 1, hlm. 1–16, 2020.
- [9] H. Anton dan C. Rorres, *Elementary Linear Algebra: Applications Version*. New Jersey: John Wiley & Sons, 2013.
- [10] W.H. Steeb dan Y. Hardy, *Matrix Calculus and Kronecker Product: A Practical Approach to Linear and Multilinear Algebra*. New York: World Scientific Publishing Company, 2011.

- [11] M. Anthony dan M. Harvey, *Linear Algebra: Concepts and Methods*. New York: Cambridge University Press, 2012.
- [12] Widowati, Farikhin, dan R. Heri, *Kalkulus*. Semarang: Universitas Diponegoro, 2012.
- [13] D. Hughes-Hallett, A. M. Gleason, dan W. G. McCallum, *Calculus: Single and multivariable*. New Jersey: John Wiley & Sons, 2020.
- [14] B. Santosa, *Pengantar Metaheuristik: Implementasi dengan Matlab*. Surabaya: ITS Tekno Sains, 2017.
- [15] I. Goodfellow, Y. Bengio, dan A. Courville, *Deep learning*. Massachusetts: MIT press, 2016.
- [16] M. Locatelli dan F. Schoen, *Global Optimization: Theory, Algorithms, and Applications*. Philadelphia: SIAM, 2013.
- [17] J. Feng dan S. Lu, "Performance analysis of various activation functions in artificial neural networks," *Journal of physics: conference series*, vol. 1237, hlm. 1-16 2019.
- [18] Andrew Wolf, *Machine Learning Simplified: A gentle introduction to supervised learning*. themIsbook, 2022.
- [19] C. C. Aggarwal, *Neural Networks and Deep Learning*, New York: Springer, 2018.
- [20] M. P. Deisenroth, A. A. Faisal, dan C. S. Ong, *Mathematics for Machine Learning*. New York: Cambridge University Press, 2021.
- [21] T. Szandała, "Review and Comparison of Commonly Used Activation Functions for Deep Neural Networks," *Bio-inspired Neurocomputing*, vol. 10, no. 11, hlm. 203–224, 2021
- [22] W. Rudin, *Principles of mathematical analysis*, vol. 3. New York: McGraw-hill, 1976.