

## DAFTAR PUSTAKA

- Amari, S. I., Park, H., & Fukumizu, K. (2000). Adaptive method of realizing natural gradient learning for multilayer perceptrons. *Neural Computation*, 12(6), 1399–1409. <https://doi.org/10.1162/089976600300015420>
- Bashiri, M., & Farshbaf Geranmayeh, A. (2011). Tuning the parameters of an artificial neural network using central composite design and genetic algorithm. *Scientia Iranica*, 18(6), 1600–1608. <https://doi.org/10.1016/j.scient.2011.08.031>
- Cetin, B. C., Burdick, J. W., & Barhen, J. (n.d.). *Local Minima Problem in Learning with Artificial Neural Networks*.
- Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep Learning*. The MIT Press.
- Gori, M., & Tesi, A. (1992). Gori\_Tesi.pdf. In *IEEE Transactions on Pattern Analysis and Machine Intelligence* (Vols. 14, No. 1).
- Halliday, D., Resnick, R., & Walker, J. (2010). *Fundamentals of Physics Extended* 9th Edition. Wiley; 9 Edition (November 16, 2010), 875–879.
- Hansen, L. K., & Salamon, P. (1990). Neural Network Ensembles. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 12(10), 993–1001. <https://doi.org/10.1109/34.58871>
- Huang, D. S. (1998). The local minima-free condition of feedforward neural networks for outer-supervised learning. *IEEE Transactions on Systems, Man, and Cybernetics. Part B, Cybernetics : A Publication of the IEEE Systems, Man, and Cybernetics Society*, 28(3), 477–480. <https://doi.org/10.1109/3477.678658>
- Karaboga, D., Akay, B., & Ozturk, C. (2007). Artificial Bee Colony (ABC) Optimization Algorithm for Training Feed-Forward Neural Networks. *Modeling Decisions for Artificial Intelligence*, 318–329. [https://doi.org/10.1007/978-3-540-73729-2\\_30](https://doi.org/10.1007/978-3-540-73729-2_30)
- Ojha, V. K., Abraham, A., & Snášel, V. (2017). Metaheuristic design of feedforward neural networks: A review of two decades of research.

*Engineering Applications of Artificial Intelligence*, 60(February), 97–116.  
<https://doi.org/10.1016/j.engappai.2017.01.013>

Poston, T., Lee, C.-., Choie, Y., & Kwon, Y. (1991). Local minima and back propagation. *IJCNN-91-Seattle International Joint Conference on Neural Networks*, ii, 173–176 vol.2. <https://doi.org/10.1109/IJCNN.1991.155333>

Purnomo, H.D., Fibriani, C., Somya, R., & Wee, H.-M. (2018). Soccer game optimization for travelling salesman problem. *Proceedings - 2017 International Conference on Innovative and Creative Information Technology: Computational Intelligence and IoT, ICITech 2017, 2018-Janua*.  
<https://doi.org/10.1109/INNOCIT.2017.8319144>

Purnomo, H.D., & Wee, H. M. (2015). Soccer game optimization with substitute players. *Journal of Computational and Applied Mathematics*, 283(200), 79–90. <https://doi.org/10.1016/j.cam.2015.01.008>

Slowik, A., & Bialko, M. (2008). Training of artificial neural networks using differential evolution algorithm. *2008 Conference on Human System Interaction, HSI 2008, May*, 60–65.  
<https://doi.org/10.1109/HSI.2008.4581409>

Socha, K., & Blum, C. (2007). An ant colony optimization algorithm for continuous optimization: Application to feed-forward neural network training. *Neural Computing and Applications*, 16(3), 235–247. <https://doi.org/10.1007/s00521-007-0084-z>

Toh, K. A. (2003). Deterministic Global Optimization for FNN Training. *IEEE Transactions on Systems, Man, and Cybernetics. Part B, Cybernetics: A Publication of the IEEE Systems, Man, and Cybernetics Society*, 33, 977–983.  
<https://doi.org/10.1109/TSMCB.2002.804366>

Wessels, L. F. A., & Barnard, E. (1992). Avoiding False Local Minima by Proper Initialization of Connections. *IEEE Transactions on Neural Networks*, 3(6), 899–905. <https://doi.org/10.1109/72.165592>

Zhang, J., Zhang, J., Lok, T., & Lyu, M. R. (2007). *A hybrid particle swarm optimization – back-propagation algorithm for feedforward neural network*

*training*. 185, 1026–1037. <https://doi.org/10.1016/j.amc.2006.07.025>

Zhao, X., Gao, X. S., & Hu, Z. C. (2007). Evolutionary programming based on non-uniform mutation. *Applied Mathematics and Computation*, 192(1), 1–11. <https://doi.org/10.1016/j.amc.2006.06.107>