

DAFTAR PUSTAKA

- Achmalia, A. F., Walid, W., & Sugiman, S.** (2020). Peramalan penjualan semen menggunakan backpropagation neural network dan recurrent neural network. *UNNES Journal of Mathematics*, 9(1), 6-21. DOI: <https://doi.org/10.15294/ujm.v8i1.29323>
- Lestari, K. T. N., Albar, M. A., & Afwani, R.** (2019). Penerapan Metode Backpropagation Dalam Memprediksi Jumlah Kunjungan Wisatawan Ke Provinsi Nusa Tenggara Barat (NTB). *Journal of Computer Science and Informatics Engineering (J-Cosine)*, 3(1), 39-48. DOI: <https://doi.org/10.29303/jcosine.v3i1.236>
- Nguyen, L. Q., Fernandes, P. O., & Teixeira, J. P.** (2021). Analyzing and Forecasting Tourism Demand in Vietnam with Artificial Neural Networks. *Forecasting*, 4(1), 36-50. DOI: <https://doi.org/10.3390/forecast4010003>
- Riadi, A., & Botutihe, M. H.** (2021). Visitor satisfaction prediction of the Pantai Pohon Cinta beach tourism using the backpropagation algorithm with particle swarm optimization feature selection. *ILKOM Jurnal Ilmiah*, 13(2), 117-124. DOI: <http://dx.doi.org/10.33096/ilkom.v13i2.791.117>
- Salim, K. A., Nafi'iyah, N., & Mujilahwati, S.** (2021). Backpropagation untuk Memprediksi Jumlah Wisatawan Mancanegara ke Indonesia. *SMATIKA JURNAL*, 11(02), 146-152. DOI: <https://doi.org/10.32664/smatika.v11i02.622>
- Salimu, S. A., & Yunus, Y.** (2020). Prediksi Tingkat Kedatangan Wisatawan Asing Menggunakan Metode Backpropagation (Studi Kasus: Kepulauan Mentawai). *Jurnal Informatika Ekonomi Bisnis*, 98-103. DOI: <https://doi.org/10.37034/infeb.v2i4.50>
- Siahaan, M., Jasa, C. H., Anderson, K., Valentino, M., Lim, S., & Yudianto, W.** (2020). Penerapan Artificial Intelligence (AI) Terhadap Seorang Penyandang Disabilitas Tunanetra. *Journal of Information System and Technology*, 1(2), 186-193. DOI: <http://dx.doi.org/10.37253/joint.v1i2.4322>
- Sovia, R., Yanto, M., & Melati, P.** (2020). prediksi jumlah kunjungan wisata mancanegara dengan algoritma Backpropagation. *Jurnal Media Informatika Budidarma*, 4(2), 355-362. DOI: <http://dx.doi.org/10.30865/mib.v4i2.2048>
- Wiranata, I. K. R., Gandhiadi, G. K., & Harini, L. P. I.** (2020). PERAMALAN KUNJUNGAN WISATAWAN MANCANEGARA KE PROVINSI BALI MENGGUNAKAN METODE ARTIFICIAL NEURAL NETWORK. *E-Jurnal Matematika*, 9(4), 213-218. DOI: <https://doi.org/10.24843/MTK.2020.v09.i04.p301>

- Wong, K., Wibawa, A. P., Pakpahan, H. S., Prafanto, A., & Setyadi, H. J.**(2019). Prediksi tingkat inflasi dengan menggunakan metode backpropagation neural network. *Sains, Aplikasi, Komputasi dan Teknologi Informasi*, 1(2),813. DOI: <http://dx.doi.org/10.30872/jsakti.v1i2.2600>
- Xiao, L.** (2022, February). Research on Online Cloud Experience System of Featured Tourism Products Based on Computer Virtual Reality Technology. In 2022 IEEE International Conference on Electrical Engineering, *Big Data and Algorithms (EEBDA)* (pp. 942-946). IEEE. DOI: 10.1109/EEBDA53927.2022.9744802
- Xu, Q.** (2021). Evaluation of Rural Tourism Spatial Pattern Based on Multifactor-Weighted Neural Network Algorithm Model in Big Data Era. *Scientific Programming*, 2021. DOI: <https://doi.org/10.1155/2021/8108287>
- Yigitcanlar, T., & Cugurullo, F.** (2020). The sustainability of artificial intelligence: An urbanistic viewpoint from the lens of smart and sustainable cities. *Sustainability*, 12(20), 8548. DOI: <https://doi.org/10.3390/su12208548>