

DAFTAR PUSTAKA

- Access, O., Kerkeni, L., Ruano, P., Delgado, L. L., Picco, S., Villegas, L., Tonelli, F., Merlo, M., Rigau, J., Diaz, D., & Masuelli, M. (2016). Encountered Problems of Time Series with Neural Networks: Models and Architectures. *Intech, i(tourism)*, 13.
<https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics%0Afile:///D:/Google Drive/Organized Folder/2016/Kerkeni et al/We are IntechOpen , the world ' s leading publisher of Open Access books Built by scientists , fo>
- Aditya, F., Muchayan, A., Bahaswan, R., & ... (2021). Uji Beda Kinerja Keuangan Bank Menggunakan Independent Sample T-Test. *E-Jurnal SPIRIT ...*, 7(April), 48–57.
<https://jurnal.narotama.ac.id/index.php/patria/article/view/1493>
- Alelyani, S., Liu, H., & Wang, L. (2011). The effect of the characteristics of the dataset on the selection stability. *Proceedings - International Conference on Tools with Artificial Intelligence, ICTAI*, 970–977.
<https://doi.org/10.1109/ICTAI.2011.167>
- Amrin, A. (2016). Data Mining Dengan Regresi Linier Berganda Untuk Peramalan Tingkat Inflasi. *Jurnal Techno Nusa Mandiri, XIII*(1), 74–79.
<http://ejournal.nusamandiri.ac.id/ejurnal/index.php/techno/article/view/268>
- Argawu, A. S., Gobebo, G., Bedane, K., Senbeto, T., Lemessa, R., & Galdassa, A. (2021). Prediction of COVID-19 New Cases Using Multiple Linear Regression Model Based on May to June 2020 Data in Ethiopia. *Journal of Pharmaceutical Research International, January 2022*, 54–63.
<https://doi.org/10.9734/jpri/2021/v33i51a33468>
- Bardenet, R., Brendel, M., Kégl, B., & Sebag, M. (2013). Collaborative hyperparameter tuning. *30th International Conference on Machine Learning, ICML 2013*, 28(PART 2), 858–866.
- Batta, M. (2020). Machine Learning Algorithms - A Review . *International Journal of Science and Research (IJ, 9*(1), 381-undefined.
<https://doi.org/10.21275/ART20203995>
- Bell, J. (2014). Chapter 5 - Artificial Neural Networks. *Machine Learning: Hands-On for Developers and Technical Professionals*, 91–116.
- Bi, Q., Goodman, K. E., Kaminsky, J., & Lessler, J. (2019). What is machine learning? A primer for the epidemiologist. *American Journal of Epidemiology, 188*(12), 2222–2239. <https://doi.org/10.1093/aje/kwz189>
- Chin W W, M. G. (1998). The Partial Least Squares Approach to Structural Formula Modeling. *Advances in Hospitality and Leisure, 8* (2) (April).

- Elen Riswana Safila Putri, Fahriza Novianti, Yasirah Rezqita Aisyah Yasmin, & Dian Candra Rini Novitasari. (2021). Prediksi Kasus Aktif Kumulatif Covid-19 Di Indonesia Menggunakan Model Regresi Linier Berganda. *Transformasi : Jurnal Pendidikan Matematika Dan Matematika*, 5(2), 567–577. <https://doi.org/10.36526/tr.v5i2.1231>
- Ervan Triyanto, Heri Sismoro, A. D. L. (2019). Ervan Triyanto, 2) Heri Sismoro, 3) Arif Dwi Laksito. *Implementasi Algoritma Regresi Linear Berganda Untuk Memprediksi Produksi Padi Di Kabupaten Bantul*, 4(2), 73–86.
- Fathurahman, M. (2009). Pemilihan Model Regresi Terbaik Menggunakan Metode Akaike's Information Criterion dan Schwarz Information Criterion. *Jurnal Informatika Mulawarman*, 4(3).
- Freni, F., Meduri, A., Gazia, F., Nicastro, V., Galletti, C., Aragona, P., Galletti, C., Galletti, B., & Galletti, F. (2020). Symptomatology in head and neck district in coronavirus disease (COVID-19): A possible neuroinvasive action of SARS-CoV-2. *American Journal of Otolaryngology - Head and Neck Medicine and Surgery*, 41(5), 102612. <https://doi.org/10.1016/j.amjoto.2020.102612>
- Ghozali, I. (2016). *Aplikasi analisis multivariate dengan program IBM SPSS 23*. Semarang : Badan Penerbit Universitas Diponegoro.
- Gupta, T. (2021, November 18). *Types of Data Sets in Data Science, Data Mining & Machine Learning*. Retrieved from Medium: <https://towardsdatascience.com/types-of-data-sets-in-data-science-data-mining-machine-learning-eb47c80af7a>
- Hamdani, N., & Setyanto, A. (2020). Perbandingan Algoritma Regresi Logistic Dan Neural Network Pada Prediksi Nilai Hasil Pembinaan Dan Kelulusan Tepat Waktu. *Jurnal Teknologi Informasi*, 15(1), 30–36.
- Hendrawan, A., Vydia, V., & Cholil, S. R. (2020). PREDIKSI PANDEMI COVID 19 KOTA SEMARANG MENGGUNAKAN PENDEKATAN NEURAL NETWORK Aria. *Jurnal Riptek*. Vol. 15 (1): 43-46., 15(1), 43–46. <http://ripteck.semarangkota.go.id>
- Hulu, S. S. U. (2020). Analisis Kinerja Metode Cross Validation Dan K-Nearest Neighbor Dalam Klasifikasi Data. *Universitas Sumatera Utara*, 4–16.
- Jesiani, E. M., Apriansyah, A., & Adriat, R. (2019). Model Pendugaan Evaporasi dari Suhu Udara dan Kelembaban Udara Menggunakan Metode Regresi Linier Berganda di Kota Pontianak. *Prisma Fisika*, 7(1), 46. <https://doi.org/10.26418/pf.v7i1.32515>
- Kourou, K., Exarchos, T. P., Exarchos, K. P., Karamouzis, M. V., & Fotiadis, D. I. (2015). Machine learning applications in cancer prognosis and prediction. *Computational and Structural Biotechnology Journal*, 13, 8–17. <https://doi.org/10.1016/j.csbj.2014.11.005>

- Kurniawan, D. (2020). Neural Network. In D. Kurniawan, *Pengenalan Machine Learning Python* (p. 176). Jakarta: PT Elex Media Komputindo.
- LIU. (2020). *No 主観的健康感を中心とした在宅高齢者における 健康関連指標に関する共分散構造分析Title* (Vol. 1005047601, Issue Anggota 1).
- Masruroh, M. (2020). Perbandingan Metode Regresi Linear Dan Neural Network Backpropagation Dalam Prediksi Nilai Ujian Nasional Siswa Smp Menggunakan Software R. *Joutica*, 5(1), 331. <https://doi.org/10.30736/jti.v5i1.347>
- MINARNO, A. E., MANDIRI, M. H. C., & ALFARIZY, M. R. (2021). Klasifikasi COVID-19 menggunakan Filter Gabor dan CNN dengan Hyperparameter Tuning. *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 9(3), 493. <https://doi.org/10.26760/elkomika.v9i3.493>
- Niazkar, H. R., & Niazkar, M. (2020). Application of artificial neural networks to predict the COVID-19 outbreak. *Global Health Research and Policy*, 5(1). <https://doi.org/10.1186/s41256-020-00175-y>
- Ningsih, S., & Dukalang, H. H. (2019). Penerapan Metode Suksesif Interval pada Analisis Regresi Linier Berganda. *Jambura Journal of Mathematics*, 1(1), 43–53. <https://doi.org/10.34312/jjom.v1i1.1742>
- Nurhayati, I. S. (2014). A study of hold-out and k-fold cross validation for accuracy of groundwater modeling in tidal lowland reclamation using extreme learning machine. *2014 2nd International Conference on Technology, Informatics, Management, Engineering & Environment*, 228-233.
- Nurmila, N., Sugiharto, A., & Sarwoko, E. A. (2010). Algoritma Back Propagation Neural Network Untuk Pengenalan Pola Karakter Huruf Jawa. *Jurnal Masyarakat Informatika*, 1(1), 1–10. <https://doi.org/10.14710/jmasif.1.1>
- NYONI, S. P., NYONI, T., & CHIHOGO, T. A. (2020). Prediction of Daily New Cases of Covid-19 in Brazil Using Artificial Neural Networks. *Researchgate.Net, December*. https://www.researchgate.net/profile/Thabani_Nyoni2/publication/347509979_PREDICTION_OF_DAILY_NEW_CASES_OF_COVID-19_IN_BRAZIL_USING_ARTIFICIAL_NEURAL_NETWORKS/links/5fdf27cb45851553a0d64bf0/PREDICTION-OF-DAILY-NEW-CASES-OF-COVID-19-IN-BRAZIL-USING-ARTIFIC
- Oreski, D., Oreski, S., & Klicek, B. (2017). Effects of dataset characteristics on the performance of feature selection techniques. *Applied Soft Computing Journal*, 52, 109–119. <https://doi.org/10.1016/j.asoc.2016.12.023>
- Rath, S., Tripathy, A., & Tripathy, A. R. (2020). Prediction of new active cases of

coronavirus disease (COVID-19) pandemic using multiple linear regression model. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*, 14(5), 1467–1474. <https://doi.org/10.1016/j.dsx.2020.07.045>

- Regresi, A., Dan, L., Forest, R., Hidayanti, A., Siregar, A. M., Arum, S., Lestari, P., & Cahyana, Y. (2022). *Model Analisis Kasus Covid-19 Di Indonesia Menggunakan*. 15(1), 91–101.
- Solechan, A., & Shinta, Q. (2012). Kajian Komparasi Artificial Neural Network dan Regresi Linier Dalam Memprediksi Harga Saham Dengan Mempertimbangkan Faktor Fundamental Pada Sektor *Semantik 2012, 2012*(Semantik), 404–410. <http://eprints.dinus.ac.id/143>
- Sulaiman, A., & Juarna, A. (2021). Peramalan Tingkat Pengangguran Di Indonesia Menggunakan Metode Time Series Dengan Model Arima Dan Holt-Winters. *Jurnal Ilmiah Informatika Komputer*, 26(1), 13–28. <https://doi.org/10.35760/ik.2021.v26i1.3512>
- Susanti, N. (2014). Penerapan Model Neural Network Backpropagation untuk Prediksi Harga Ayam. *Seminar Nasional Teknologi Industri Dan Informatika (SNATIF)*, 325–332.
- Tranmer, M., Murphy, J., Elliot, M., & Pampaka, M. (2020). Multiple Linear Regression (2nd Edition). *Cathie Marsh Institute Workin Paper, 01*, 59. <https://hummedia.manchester.ac.uk/institutes/cmist/archive-publications/working-papers/2020/2020-1-multiple-linear-regression.pdf>
- United Census Bereau. (2022, 04 05). *Curent Population*. Retrieved from Census: <https://www.census.gov/popclock/print.php?component=counter>
- Uyanık, G. K., & Güler, N. (2013). A Study on Multiple Linear Regression Analysis. *Procedia - Social and Behavioral Sciences*, 106, 234–240. <https://doi.org/10.1016/j.sbspro.2013.12.027>
- Wahyudin, W., & Purwanto, H. (2021). Prediksi Kasus Covid-19 Di Indonesia Menggunakan Metode Backpropagation Dan Regresi Linear. *Journal of Information System, Applied, Management, Accounting and Research*, 5(2), 331. <https://doi.org/10.52362/jisamar.v5i2.420>
- Wiguna, H., Nugraha, Y., Rizka R, F., Andika, A., Kanggrawan, J. I., & Suherman, A. L. (2020). Kebijakan Berbasis Data: Analisis dan Prediksi Penyebaran COVID-19 di Jakarta dengan Metode Autoregressive Integrated Moving Average (ARIMA). *Jurnal Sistem Cerdas*, 3(2), 74–83. <https://doi.org/10.37396/jsc.v3i2.76>