

DAFTAR PUSTAKA

- [1] A. Dennis, B. H. Wixom, and D. Tegarden, *Systems Analysis and Design: An Object-Oriented Approach with UML, 5th Edition*. Wiley, 2015. [Online]. Available: <https://books.google.co.id/books?id=lm65BwAAQBAJ>
- [2] G. Booch, J. Rumbaugh, and I. Jacobson, *The Unified Modeling Language User Guide*. in Addison-Wesley object technology series. Addison-Wesley, 2005. [Online]. Available: <https://books.google.co.id/books?id=BqFQAAAAMAAJ>
- [3] Moch Farryz Rizkilloh and Sri Widiyanesti, "Prediksi Harga Cryptocurrency Menggunakan Algoritma Long Short Term Memory (LSTM)," *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 6, no. 1, pp. 25–31, 2022, doi: 10.29207/resti.v6i1.3630.
- [4] K. Puteri and A. Silvanie, "Machine Learning untuk Model Prediksi Harga Sembako," *J. Nas. Inform.*, vol. 1, no. 2, pp. 82–94, 2020.
- [5] A. Nursikuwagus and T. Hartono, "Implementasi Algoritma Apriori Untuk Analisis Penjualan Dengan Berbasis Web," *Simetris J. Tek. Mesin, Elektro dan Ilmu Komput.*, vol. 7, no. 2, p. 701, 2016, doi: 10.24176/simet.v7i2.784.
- [6] J. R. Koza, F. H. Bennett, D. Andre, and M. A. Keane, "Automated Design of Both the Topology and Sizing of Analog Electrical Circuits Using Genetic Programming BT - Artificial Intelligence in Design '96," J. S. Gero and F. Sudweeks, Eds., Dordrecht: Springer Netherlands, 1996, pp. 151–170. doi: 10.1007/978-94-009-0279-4_9.
- [7] M. Yoosefzadeh-Najafabadi, H. J. Earl, D. Tulpan, J. Sulik, and M. Eskandari, "Application of Machine Learning Algorithms in Plant Breeding: Predicting Yield From Hyperspectral Reflectance in Soybean.," *Front. Plant Sci.*, vol. 11, p. 624273, 2020, doi: 10.3389/fpls.2020.624273.
- [8] C. M. Bishop, Ed., "Introduction BT - Pattern Recognition and Machine Learning," New York, NY: Springer New York, 2006, pp. 1–66. doi: 10.1007/978-0-387-45528-0_1.
- [9] R. J. Hyndman and G. Athanasopoulos, *Forecasting: principles and practice*. OTexts, 2018. [Online]. Available: https://books.google.co.id/books?id=_bBhDwAAQBAJ
- [10] E. Matthes, *Python Crash Course*. 2016. [Online]. Available: <https://books.google.co.id/books?id=M81CnQAACAAJ>
- [11] A. Géron, *Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow: Concepts, Tools, and Techniques to Build Intelligent Systems*. O'Reilly Media, 2019. [Online]. Available: <https://books.google.co.id/books?id=HnetDwAAQBAJ>
- [12] S. Hochreiter and J. Schmidhuber, "Long Short-term Memory," *Neural Comput.*, vol. 9, pp. 1735–1780, Dec. 1997, doi: 10.1162/neco.1997.9.8.1735.
- [13] A. Graves, A. Mohamed, and G. Hinton, "Speech recognition with deep recurrent neural networks," in *2013 IEEE International Conference on Acoustics, Speech and Signal Processing*, 2013, pp. 6645–6649. doi:

- 10.1109/ICASSP.2013.6638947.
- [14] C. M. Bishop, *Neural Networks for Pattern Recognition*. in Advanced Texts in Econometrics. Clarendon Press, 1995. [Online]. Available: <https://books.google.co.id/books?id=T0S0BgAAQBAJ>
 - [15] I. Goodfellow, Y. Bengio, and A. Courville, *Deep Learning*. in Adaptive Computation and Machine Learning series. MIT Press, 2016. [Online]. Available: <https://books.google.co.id/books?id=Np9SDQAAQBAJ>
 - [16] C. J. Willmott, "ON THE VALIDATION OF MODELS," *Phys. Geogr.*, vol. 2, no. 2, pp. 184–194, Jul. 1981, doi: 10.1080/02723646.1981.10642213.
 - [17] R. J. Hyndman and A. B. Koehler, "Another look at measures of forecast accuracy," *Int. J. Forecast.*, vol. 22, no. 4, pp. 679–688, 2006, doi: <https://doi.org/10.1016/j.ijforecast.2006.03.001>.
 - [18] G. Boshnakov, "Introduction to Time Series Analysis and Forecasting, 2nd Edition, Wiley Series in Probability and Statistics, by Douglas C. Montgomery, Cheryl L. Jennings and Murat Kulahci (eds). Published by John Wiley and Sons, Hoboken, NJ, USA, 2015. Total number of pag," *J. Time Ser. Anal.*, vol. 37, Aug. 2016, doi: 10.1111/jtsa.12203.
 - [19] J. Duckett, *HTML and CSS: Design and Build Websites*. Wiley, 2011. [Online]. Available: <https://books.google.co.id/books?id=aGjaBTbT0o0C>
 - [20] L. Welling and L. Thomson, *PHP and MySQL Web Development*. in Developer's library. Sams, 2003. [Online]. Available: <https://books.google.co.id/books?id=G4dTRYvpfhoC>
 - [21] R. Foster, *CodeIgniter Web Application Blueprints*. in Community experience distilled. Packt Publishing, Limited, 2015. [Online]. Available: <https://books.google.co.id/books?id=yYtLBgAAQBAJ>
 - [22] R. Mitchell, *Web Scraping with Python: Collecting More Data from the Modern Web*. O'Reilly Media, 2018. [Online]. Available: <https://books.google.co.id/books?id=vRmSswEACAAJ>
 - [23] A. Ahadi Ningrum and Ihsanudin, "Penerapan Framework Flask Pada Machine Learning Dalam Memprediksi Umur Transformer," *Konvergensi*, vol. 19, no. 2, pp. 51–59, 2023.
 - [24] J. VanderPlas, *Python Data Science Handbook: Essential Tools for Working with Data*. O'Reilly Media, 2016. [Online]. Available: <https://books.google.co.id/books?id=xYmNDQAAQBAJ>
 - [25] D. C. Montgomery, C. L. Jennings, and M. Kulahci, *Introduction to Time Series Analysis and Forecasting*. in Wiley Series in Probability and Statistics. Wiley, 2011. [Online]. Available: <https://books.google.co.id/books?id=-qaFi0oOPAYC>
 - [26] S. Raschka and V. Mirjalili, *Python Machine Learning: Machine Learning and Deep Learning with Python, Scikit-learn, and TensorFlow*. in Expert insight. Packt Publishing, 2017. [Online]. Available: <https://books.google.co.id/books?id=UgCwswEACAAJ>
 - [27] Y. Bengio, "Practical Recommendations for Gradient-Based Training of Deep Architectures BT - Neural Networks: Tricks of the Trade: Second Edition," G. Montavon, G. B. Orr, and K.-R. Müller, Eds., Berlin, Heidelberg: Springer Berlin Heidelberg, 2012, pp. 437–478. doi:

10.1007/978-3-642-35289-8_26.