

## DAFTAR PUSTAKA

- [1] Undang-Undang, “Undang-Undang Nomor 10 Tahun 1998,” 1998. <https://bphn.go.id/data/documents/98uu010.pdf> (accessed Sep. 27, 2020).
- [2] “accurate.id,” 2020. <https://accurate.id/ekonomi-keuangan/pengertian-deposito/> (accessed Sep. 28, 2020).
- [3] V. Dsuozza, “CRISP-DM Model (Taylor, 2017) | Download Scientific Diagram,” 2017. [https://www.researchgate.net/figure/CRISP-DM-Model-Taylor-2017\\_fig1\\_326235288](https://www.researchgate.net/figure/CRISP-DM-Model-Taylor-2017_fig1_326235288) (accessed Jun. 05, 2021).
- [4] W. N. WK and Y. Adani, “Penerapan Algoritma Naïve Bayes Untuk Memprediksi Keputusan Calon Nasabah Dan Nasabah Tetapbank Bri Syariah Menerima Penawaran Program Deposito Berjangka,” *J. Teknol. dan Inf.*, vol. 8, no. 1, pp. 13–24, 2018, doi: 10.34010/jati.v8i1.906.
- [5] M. Kumar and M. Thenmozhi, “Forecasting stock index returns using ARIMA-SVM, ARIMA-ANN, and ARIMA-random forest hybrid models,” *Int. J. Banking, Account. Financ.*, vol. 5, no. 3, pp. 284–308, 2014, doi: 10.1504/IJBAAF.2014.064307.
- [6] J. Jordan, “Evaluating a machine learning model,” 2017. <https://www.jeremyjordan.me/evaluating-a-machine-learning-model/> (accessed Sep. 29, 2020).
- [7] M. R. Brunetto, C. Balsano, P. Burra, E. Cariani, G. Taliani, and E. Villa, “Chronic viral hepatitis: Its characteristics and management,” *Hot Top. Viral Hepat.*, vol. 2, no. 21, pp. 11–16, 2011.
- [8] S. Moro, P. Cortez, and P. Rita, “A data-driven approach to predict the success of bank telemarketing,” *Decis. Support Syst.*, vol. 62, pp. 22–31, 2014, doi: 10.1016/j.dss.2014.03.001.
- [9] I. Oktanisa and A. A. Supianto, “Perbandingan Teknik Klasifikasi Dalam Data Mining Untuk Bank a Comparison of Classification Techniques in Data Mining for,” *Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 5, pp. 567–576, 2018, doi: 10.25126/jtiik20185958.
- [10] M. S. Basarslan and I. D. Argun, “Classification of a bank data set on various data mining platforms | Bir Banka Müşteri Verilerinin Farklı Veri Madenciliği Platformlarında Siniflandırılması,” *2018 Electr. Electron. Comput. Sci. Biomed. Eng. Meet. EBBT 2018*, pp. 1–4, 2018, doi: 10.1109/EBBT.2018.8391441.
- [11] A. D. R. Prabowo and M. Muljono, “Prediksi Nasabah Yang Berpotensi Membuka Simpanan Deposito Menggunakan Naive Bayes Berbasis

Particle Swarm Optimization,” *Techno.Com*, vol. 17, no. 2, pp. 208–219, 2018, doi: 10.33633/tc.v17i2.1648.

- [12] M.S. Başarslan, F. Kayaalp, “Customer churn analysis with classification algorithm in telecommunication sector,” 2017.
- [13] D. D. Amerika, “Analisis nilai hasil investasi deposito rupiah, deposito dolar amerika, dan dinar emas dengan emas sebagai alat ukur,” 2012.
- [14] T. Mitchell, “Machine Learning. McGraw Hill.” 1997.
- [15] H. Arslan, “*Sakarya üniversitesi web sitesi erişim kayıtlarının web madenciliği ile analizi*,” 2008.
- [16] I.H. Witten, E. Frank, “Data Mining: Practical machine learning tools and technique,” 2014.
- [17] P. Harrington, “Machine Learning in Action. Manning,” 2012.
- [18] Breiman, L, “Random forests. *Mach. Learn.*,” 45 (1), 5–32, 2001.
- [19] Molina, Luis Carlos, Belanche, Lluís, Nebot, Àngela, “Feature selection algorithms: A survey and experimental evaluation,” *IEEE International Conference on Data Mining, Proceedings, IEEE*, pp. 306– 313, 2002.
- [20] Vetrova T. N. (2017). Effectiveness of banking: Evaluation and Measuring. *Social-Economic Phenomena and Process*. 2017
- [21] Shafique, U., & Qaiser, H, “A Comparative Study of Data Mining Process Models,” 2014. *International Journal of Innovation and Scientific Research*.