

REFERENCES

- [1] A. Wijaya and A. S. Girsang, "Use of Data Mining for Prediction of Customer Loyalty," *CommIT Commun. Inf. Technol. J.*, vol. 10, no. 1, Art. no. 1, 2016, doi: 10.21512/commit.v10i1.1660. Available: <https://journal.binus.ac.id/index.php/commit/article/view/1660>. [Accessed: May 04, 2024]
- [2] N. W. Wardani and N. K. Ariasih, "Analisa Komparasi Algoritma Decision Tree C4.5 dan Naïve Bayes untuk Prediksi Churn Berdasarkan Kelas Pelanggan Retail," *Int. J. Nat. Sci. Eng.*, vol. 3, no. 3, Art. no. 3, 2019, doi: 10.23887/ijnse.v3i3.23113. Available: <https://ejournal.undiksha.ac.id/index.php/IJNSE/article/view/23113>. [Accessed: May 17, 2024]
- [3] K. Umam, D. Puspitasari, and A. Nurhadi, "Penerapan Algoritma C4.5 Untuk Prediksi Loyalitas Nasabah PT Erdika Elit Jakarta," *J. MEDIA Inform. BUDIDARMA*, vol. 4, no. 1, p. 65, Jan. 2020, doi: 10.30865/mib.v4i1.1652. Available: <https://ejurnal.stmik-budidarma.ac.id/index.php/mib/article/view/1652>. [Accessed: May 05, 2024]
- [4] Y. T. Widayati, Y. Prihati, and S. Widjaja, "ANALISIS DAN KOMPARASI ALGORITMA NA VE BAYES DAN C4.5 UNTUK KLASIFIKASI LOYALITAS PELANGGAN MNC PLAY KOTA SEMARANG," *J. Transform.*, vol. 18, no. 2, Art. no. 2, Jan. 2021, doi: 10.26623/transformatika.v18i2.2541. Available: <https://journals.usm.ac.id/index.php/transformatika/article/view/2541>. [Accessed: May 05, 2024]
- [5] V. S. Tynchenko, V. V. Kukartsev, A. A. Boyko, Y. V. Danilchenko, and N. V. Fedorova, "Optimization of customer loyalty evaluation algorithm for retail compan," presented at the International conference "Economy in the modern world" (ICEMW 2018), Atlantis Press, Aug. 2018, pp. 177–182. doi: 10.2991/icemw-18.2018.33. Available: <https://www.atlantis-press.com/proceedings/icemw-18/25904945>. [Accessed: May 05, 2024]
- [6] R. Muttaqien, M. G. Pradana, and A. Pramuntadi, "Implementation of Data Mining Using C4.5 Algorithm for Predicting Customer Loyalty of PT. Pegadaian (Persero) Pati Area Office," *Int. J. Comput. Inf. Syst. IJCIS*, vol. 2, no. 3, Art. no. 3, Aug. 2021, doi: 10.29040/ijcis.v2i3.36. Available: <https://www.ijcis.net/index.php/ijcis/article/view/36>. [Accessed: May 05, 2024]
- [7] Y. I. Kurniawan, "Perbandingan Algoritma Naive Bayes dan C.45 dalam Klasifikasi Data Mining," *J. Teknol. Inf. Dan Ilmu Komput.*, vol. 5, no. 4, Art. no. 4, Oct. 2018, doi: 10.25126/jtiik.201854803. Available: <https://jtiik.ub.ac.id/index.php/jtiik/article/view/803>. [Accessed: May 05, 2024]
- [8] I. 1 Purnamasari, F. 1 Handayanna, E. 1 Arisawati, L. S. 1 Dewi, E. G. 1 Sihombing, and R. 1 1 S. T. M. I. dan K. N. Mandiri, "The Determination Analysis Of Telecommunications Customers Potential Cross-Selling With Classification Naive Bayes And C4.5," Nov. 2020, doi: 10.1088/1742-6596/1641/1/012010. Available: <https://www.proquest.com/docview/2571034386/8E033CDC38494E79PQ/4?sourcetype=Scholarly%20Journals>. [Accessed: May 05, 2024]
- [9] M. Spiteri and G. Azzopardi, "Customer Churn Prediction for a Motor Insurance Company," in *2018 Thirteenth International Conference on Digital Information Management (ICDIM)*, Berlin, Germany: IEEE, Sep. 2018, pp. 173–178. doi: 10.1109/ICDIM.2018.8847066. Available: <https://ieeexplore.ieee.org/document/8847066>. [Accessed: May 05, 2024]
- [10] M. G. Pradana and P. H. Saputro, "KOMPARASI METODE NAÏVE BAYES DAN C4.5

DALAM KLASIFIKASI LOYALITAS PELANGGAN TERHADAP LAYANAN PERUSAHAAN,” *Indones. J. Bus. Intell. IJUBI*, vol. 3, no. 1, Art. no. 1, Jul. 2020, doi: 10.21927/ijubi.v3i1.1205. Available:

<https://ejournal.almaata.ac.id/index.php/IJUBI/article/view/1205>. [Accessed: May 05, 2024]

- [11]F. Macedo, M. Rosário Oliveira, A. Pacheco, and R. Valadas, “Theoretical foundations of forward feature selection methods based on mutual information,” *Neurocomputing*, vol. 325, pp. 67–89, Jan. 2019, doi: 10.1016/j.neucom.2018.09.077. Available: <https://linkinghub.elsevier.com/retrieve/pii/S0925231218311585>. [Accessed: Jan. 11, 2025]
- [12]T. Z. Phyu and N. N. Oo, “Performance Comparison of Feature Selection Methods,” *MATEC Web Conf.*, vol. 42, p. 06002, 2016, doi: 10.1051/mateconf/20164206002. Available: <http://www.matec-conferences.org/10.1051/mateconf/20164206002>. [Accessed: Jan. 11, 2025]

