

## DAFTAR PUSTAKA

- A Asistiyasari and T. Baidawi. (2017) . *Analisis Penerimaan Karyawan Posisi Field Collector Menggunakan Algoritma C4.5 Pada Pt. Prisma Jamintara Jakarta*. vol. 2, no. 2, pp. 1–6.
- Erdisusanto. (2012). *Data Mining Menggunakan Weka*. Yogyakarta.
- F. Ferdian Harryanto and S. Hansun. (2017). Penerapan Algoritma C4.5 untuk Memprediksi Penerimaan Calon Pegawai Baru di PT WISE. *Maret*, vol. 3, no. 2, p. 95.
- Gorunescu Florin *Data Mining - Concept, Models, And Techniques [Book]*. - Berlin : Springer-Verlag Berlin Haidelberg, 2011.
- Gupta, S. K., Rajeev, B., & Kaur, D. (2015). *Review of Decision Tree Data Mining Algorithms: ID3 and C4.5. Proceeding of International Conference on Information Technology and Computer Science*.
- Han, J., Kamber, M., & Pei, J. (2013). *Data Mining: Data Mining Concepts and Techniques (Third)*. Morgan Kaufmann Publishers.
- Khoeri and D. Iskandar. (2021). *Implementasi Machine Learning Dengan Decision Tree Algoritma C4.5 Dalam Penerimaan Karyawan Baru Pada PT. Gitareksa. J. Sos. dan Teknol.*, vol. 1, no. 7, pp. 615–623.
- M. Firmansyah and R. Aufany. (2016). *Implementasi Metode Decision Tree Dan Algoritma C4.5 Untuk Klasifikasi Data Nasabah Bank*. *Infokam*, vol. XII, no. 1, pp. 1–12.
- Nugroho, A., & Subanar. (2013). *Klasifikasi Naive Bayes untuk Prediksi Kelahiran pada Data Ibu Hamil*. *Berkala MIPA*. 23 (3), 297-308.
- Prasetyo, Eko. 2013. *Data Mining: Konsep dan Aplikasi Menggunakan Matlab*. Jakarta: Andi Publisher.
- Sahu, H., Shurma, S., & Gondhalakar, S. (2018). *A Brief Overview on Data Mining Survey*. *Ijctee*, 1(3), 114–121.
- Sigit, Y. (2018). *Implementasi Data Mining Menggunakan Weka*. Malang: Universitas Brawijaya Press.
- Simon, A., Deo, M. S., Venkatesan, S., & Babu, R. D. R. (2015). *An Overview of Deep Learning and Its Applications*. *International Journal of Electrical Sciences & Engineering (IJESE)*, 1(1), 22–24.
- Sumathi, K., Kannan, S., & Nagarajan, K. (2016). *Data Mining: Analysis of Student Database Using Classification Techniques*. *International Journal of Computer Applications*, 141(8), 22–27.
- Thankachan, S., & Suchithra. (2017). *Data Mining & Warehousing Algorithms and its Application in Medical Science - A Survey*.

*International Journal of Computer Science and Mobile Computing*, 6(3), 160–168.

The Royal Society. (2017). *Machine Learning: The Power and Promise of Computers That Learn by Example*. In Report By The Royal Society.

Zanin, M., Papo, D., Sousa, P. A., Menasalvas, E., Nicchi, A., Kubik, E., & Boccaletti, S. (2016). *Combining Complex Networks and Data Mining: Why and How*. *Physics Reports*, 635, 1–44. <https://doi.org/10.1016/j.physrep.2016.04.005>.