

DAFTAR PUSTAKA

- Agustina, D. melina, & Wijanarto. (2016). Analisis Perbandingan Algoritma ID3 Dan C4 . 5 Untuk Klasifikasi Penerima Hibah Pemasangan Air Minum pada PDAM Kabupaten Kendal. *Journal of Applied Intelligent System*, 1(3), 234–244.
- Al Azies, H., & Anuraga, G. (2021). Classification of Underdeveloped Areas in Indonesia Using the SVM and k-NN Algorithms. *Jurnal ILMU DASAR*, 22(1), 31. <https://doi.org/10.19184/jid.v22i1.16928>
- Al Azies, H., Trishnanti, D., & Mustikawati P.H, E. (2019). Comparison of Kernel Support Vector Machine (SVM) in Classification of Human Development Index (HDI). *IPTEK Journal of Proceedings Series*, 0(6), 53. <https://doi.org/10.12962/j23546026.y2019i6.6339>
- Anindika Sari, E., Thereza Br. Saragih, M., Ali Shariati, I., Sofyan, S., Al Baihaqi, R., & Nooraeni, R. (2020). Klasifikasi Kabupaten Tertinggal di Kawasan Timur Indonesia dengan Support Vector Machine. *JIKO (Jurnal Informatika Dan Komputer)*, 3(3), 188–195. <https://doi.org/10.33387/jiko.v3i3.2364>
- Astuti Hermawati, F. (2013). *Data Mining*. CV. Andi OFFSET.
- Badu, Z. S. (2016). Penerapan Algoritma K-Nearest Neighbor Untuk Klasifikasi Dana Desa. *Jurnal Informatika*, November. https://www.academia.edu/31159430/penerapan_algoritma_k-nearest_neighbor_untuk_klasifikasi_dana_desa
- Berk, R. A. (2020). *Support Vector Machines*. 1, 339–359. https://doi.org/10.1007/978-3-030-40189-4_7
- Ermawati, E. (2019). Algoritma Klasifikasi C4.5 Berbasis Particle Swarm Optimization Untuk Prediksi Penerima Bantuan Pangan

Non Tunai. *Sistemasi*, 8(3), 513.
<https://doi.org/10.32520/stmsi.v8i3.576>

Fowler, B. (2000). A sociological analysis of the satanic verses affair. *Theory, Culture and Society*, 17(1), 39–61.
<https://doi.org/10.1177/02632760022050997>

Kasim, A. A., & Sudarsono, M. (2019). Algoritma Support Vector Machine (SVM) untuk Klasifikasi Ekonomi Penduduk Penerima Bantuan Pemerintah di Kecamatan Simpang Raya Sulawesi Tengah. *Seminar Nasional APTIKOM (SEMNASTIK)*, 568–573.

Kecman, V. (2005). Support Vector Machines – An Introduction 1 Basics of Learning from Data. *StudFuzz*, 177, 1–47.
http://mplbci.ekb.eg/MuseProxyID=1104/MuseSessionID=08102g99u/MuseProtocol=https/MuseHost=link.springer.com/MusePath/content/pdf/10.1007%2F10984697_1.pdf

Kusrini, & Taufiq Luthfi, E. (2009). *Algoritma Data Mining* (T. Ari Prabawati (ed.)). penerbit ANDI OFFSET.

Maharani, P. (2019). Pedoman Umum Bantuan Pangan Nontunai 2019. *Pedoman Umum Bantuan Pangan Nontunai 2019*, 1–174.
<https://www.kemsos.go.id/uploads/topics/15767284433221.pdf>

Prabowo, A. D. R., & Muljono, M. (2018). Prediksi Nasabah Yang Berpotensi Membuka Simpanan Deposito Menggunakan Naive Bayes Berbasis Particle Swarm Optimization. *Techno.Com*, 17(2), 208–219.
<https://doi.org/10.33633/tc.v17i2.1648>

Purnama, A. I., Aziz, A., Wiguna, A. S., Informatika, T., & Kanjuruhan, U. (2020). *PENERAPAN DATA MINING UNTUK MENGLASIFIKASI PENERIMA BANTUAN PKH DESA WAE JARE MENGGUNAKAN METODE NAÏVE*

BAYES. 3, 173–180.

Rangsang, D., & Prabhakaran, S. (2020). 2 . *Python Programming Language*. 07, 143–152.

Salman, A. (2019). *Introduction to Data Science & Analysis using Python*.

Srinath, K. R. (2017). Python – The Fastest Growing Programming Language. *International Research Journal of Engineering and Technology*, 354–357.
https://d1wqtxts1xzle7.cloudfront.net/55458585/IRJET-V4I1266.pdf?1515226715=&response-content-disposition=inline%3B+filename%3DPython_The_Fastest_Growing_Programming_L.pdf&Expires=1593202307&Signature=HBD70a85wDxqRzTWX01uVRBIMacGX5mkGk1b~SVVTTkENJ6cf5diKz

Sugianto, C. A., & Maulana, F. R. (2019). Algoritma Naïve Bayes Untuk Klasifikasi Penerima Bantuan Pangan Non Tunai (Studi Kasus Kelurahan Utama). *Techno.Com*, 18(4), 321–331. <https://doi.org/10.33633/tc.v18i4.2587>

Talingdan, J. A. (2019). Performance comparison of different classification algorithms for household poverty classification. *Proceedings - 2019 4th International Conference on Information Systems Engineering, ICISE 2019*, 11–15. <https://doi.org/10.1109/ICISE.2019.00010>

Utami, T. W., & Arianti, I. (2020). *Principal Component Analysis Support Vector Machine (Pca-Svm) Untuk Klasifikasi Kesejahteraan Rumah Tangga Di Kabupaten ...* 978–979. <https://www.unisbank.ac.id/ojs/index.php/sendu/article/view/7969/2932>

Witten Ian, Frank, E., & Hall, M. A. (2011). *Data Mining Practical Machine Learning Tools and Techniques. Third Edition* (3rd editio). Morgan Kaufmann Publishers is an imprint of

Elsevier.