

DAFTAR PUSTAKA

- [1] Wijoyo A, Saputra A, Ristanti S, Sya'ban S, Amalia M, and Febriansyah R, "Pembelajaran Machine Learning," *OKTAL (Jurnal Ilmu Komput. dan Sci.*, vol. 3, no. 2, pp. 375–380, 2024, [Online]. Available: <https://journal.mediapublikasi.id/index.php/oktal/article/view/2305>
- [2] "WEBINAR ARTIFICIAL INTELLIGENCE DAN MACHINE LEARNING," vol. 2, no. 11, pp. 2307–2315, 2023.
- [3] T. Wahyono, "Fundamental of Python for Machine Learning Dasar-Dasar Pemrograman Python untuk Machine Learning dan Kecerdasan Buatan Edisi Revisi," no. September 2018, 2021.
- [4] D. Roy and S. Chatterjee, "Classification Through Data Mining Algorithm BT - Computer Vision and Robotics," J. C. Bansal, A. Engelbrecht, and P. K. Shukla, Eds., Singapore: Springer Singapore, 2022, pp. 85–105.
- [5] S. Ramjan and J. Sunkpho, *Principles and Theories of Data Mining With RapidMiner*. in Advances in Computer and Electrical Engineering. IGI Global, 2023. [Online]. Available: <https://books.google.co.id/books?id=ISzCEAAQBAJ>
- [6] M. Nu'man, "International Journal for Research in Applied Science & Engineering Technology (IJRASET)," *Aleph*, vol. 87, no. 1,2, pp. 149–200, 2023, [Online]. Available: <https://repositorio.ufsc.br/xmlui/bitstream/handle/123456789/167638/341506.pdf?sequence=1&isAllowed=y%0Ahttps://repositorio.ufsm.br/bitstream/handle/1/8314/LOEBLEIN%2C%20LUCINEIA%20CARLA.pdf?sequence=1&isAllowed=y%0Ahttps://antigo.mdr.gov.br/saneamento/proces>
- [7] F. Prenafeta-Boldú, "A literature survey on the Use of Convolutional Neural Networks in Agriculture," 2020, [Online]. Available: <https://www.semanticscholar.org/paper/3592c5b69be822cd7ed23af43feff75d82e921de>
- [8] I. H. Witten, E. Frank, M. A. Hall, C. J. Pal, and J. Foulds, *Data Mining: Practical Machine Learning Tools and Techniques*. Elsevier Science, 2025. [Online]. Available: <https://books.google.co.id/books?id=e9DS0AEACAAJ>
- [9] J. Han, J. Pei, and H. Tong, *Data Mining: Concepts and Techniques*. in The Morgan Kaufmann Series in Data Management Systems. Elsevier Science, 2022. [Online]. Available: <https://books.google.co.id/books?id=XmfvzgEACAAJ>
- [10] L. M. Sinaga, Sawaluddin, and S. Suwilo, "Analysis of classification and Naïve Bayes algorithm k-nearest neighbor in data mining," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 725, no. 1, 2020, doi: 10.1088/1757-899X/725/1/012106.
- [11] R. M. Sari, V. Tasril, and S. E. Putri, *Klasifikasi Forecasting Menggunakan Algoritma Naive Bayes*. Serasi Media Teknologi, 2024. [Online]. Available: <https://books.google.co.id/books?id=56oxEQAAQBAJ>

- [12] J. Singh Kushwah, A. Kumar, S. Patel, R. Soni, A. Gawande, and S. Gupta, "Comparative study of regressor and classifier with decision tree using modern tools," *Mater. Today Proc.*, vol. 56, no. June 2023, pp. 3571–3576, 2022, doi: 10.1016/j.matpr.2021.11.635.
- [13] K. Reddy Madhavi, M. N. Mohd Nawi, B. Bhaskar Reddy, K. Baboji, K. Hari Kishore, and S. V. Manikanthan, "Energy efficient target tracking in wireless sensor network using PF-SVM (particle filter-support vector machine) technique," *Meas. Sensors*, vol. 26, no. January, p. 100667, 2023, doi: 10.1016/j.measen.2023.100667.
- [14] V. Wulandari, Mustakim, R. Novita, and N. E. Rozanda, "Implementation of Machine Learning Algorithm for Stroke Risk Classification by Applying Sequential Forward Selection," pp. 696–701, 2025, doi: 10.1109/icocseti63724.2025.11020494.
- [15] D. Prabha, J. Aswini, B. Maheswari, R. S. Subramanian, R. Nithyanandhan, and P. Girija, "A survey on alleviating the naive bayes conditional independence assumption," in *2022 International Conference on Augmented Intelligence and Sustainable Systems (ICAISS)*, IEEE, 2022, pp. 654–657.
- [16] A. Chapman *et al.*, "Dataset search: a survey," *VLDB J.*, vol. 29, no. 1, pp. 251–272, 2020.
- [17] B. W. J. Mahy and M. H. V Van Regenmortel, *Encyclopedia of Virology*, no. v. 4. in *Encyclopedia of Virology*. Academic Press, 2008. [Online]. Available: <https://books.google.co.id/books?id=iwDCIhuJV3QC>
- [18] D. L. Heymann, *Control of Communicable Diseases Manual*. American Public Health Association, 2022. [Online]. Available: <https://books.google.co.id/books?id=oyfTzgEACAAJ>
- [19] K. J. Ryan *et al.*, *Sherris Medical Microbiology, Seventh Edition*. McGraw Hill LLC, 2018. [Online]. Available: <https://books.google.co.id/books?id=KRRDDwAAQBAJ>
- [20] 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>
- [21] G. James, D. Witten, T. Hastie, and R. Tibshirani, *An Introduction to Statistical Learning: with Applications in R*. in *Springer Texts in Statistics*. Springer US, 2021. [Online]. Available: <https://books.google.co.id/books?id=5dQ6EAAAQBAJ>
- [22] Suyanti, Y. Arvita, and A. Siswanto, "Klasifikasi Penyakit Monkeypox dengan Menggunakan Algoritma K-Nearest Neighbor," *J. Process.*, vol. 19, no. 2, pp. 137–142, 2024, doi: 10.33998/processor.2024.19.2.1616.
- [23] T. O. Saputra and D. Alamsyah, "Klasifikasi Penyakit Cacar Monyet Menggunakan Metode Convolutional Neural Network," *MDP Student Conf.*, vol. 2, no. 1, pp. 179–184, 2023, doi: 10.35957/mdp-sc.v2i1.4400.
- [24] D. U. Memenuhi, I. Universitas, M. Malang, S. S. Laili, and D. Science, "KLASIFIKASI PENYAKIT CACAR MONYET MENGGUNAKAN METODE SUPPORT VECTOR MACHINE," 2020.
- [25] A. Sorayaie Azar, A. Naemi, S. Babaei Rikan, J. Bagherzadeh Mohasefi, H.

- Pirnejad, and U. K. Wiil, “Monkeypox detection using deep neural networks,” *BMC Infect. Dis.*, vol. 23, no. 1, pp. 1–13, 2023, doi: 10.1186/s12879-023-08408-4.
- [26] A. Farzipour, R. Elmi, and H. Nasiri, “Detection of Monkeypox cases based on symptoms using XGBoost and Shapley additive explanations methods,” *Diagnostics*, vol. 13, no. 14, p. 2391, 2023.