

## DAFTAR PUSTAKA

- Aghababaeyan, Z., Abdellatif, M., Briand, L., S, R., & Bagherzadeh, M. (2021). *Black-Box Testing of Deep Neural Networks through Test Case Diversity*. 1–17. <http://arxiv.org/abs/2112.12591>
- Bustami. (2018). Penerapan Algoritma Naive Bayes Untuk Nasabah Asuransi. *Jurnal Informatika*, 8(1), 884–898.
- Demšar, J., Curk, T., Erjavec, A., Gorup, Č., Hočevár, T., Milutinovič, M., Možina, M., Polajnar, M., Toplak, M., Starič, A., Štajdohar, M., Umek, L., Žagar, L., Žbontar, J., Žitnik, M., & Zupan, B. (2019). Orange: Data mining toolbox in python. *Journal of Machine Learning Research*, 14, 2349–2353.
- Fernández, A., García, S., Herrera, F., & Chawla, N. V. (2018). SMOTE for Learning from Imbalanced Data: Progress and Challenges, Marking the 15-year Anniversary. *Journal of Artificial Intelligence Research*, 61, 863–905. <https://doi.org/10.1613/jair.1.11192>
- Han, J., Kamber, M., Berzal, F., & Marín, N. (2012). Data Mining: Concepts and Techniques. *SIGMOD Record*, 31(2), 66–68. <https://doi.org/10.1145/565117.565130>
- Indrayati. (2016). *Sistem Informasi Akuntansi (Teori dan Konsep Desain SIA)* (Issue April 2016).
- Irsyad, R. (2018). *Penggunaan Python Web Framework Flask Untuk Pemula*. <https://doi.org/10.31219/osf.io/t7u5r>
- Larose, D. T., & Larose, C. D. (2015). Data Mining and Predictive Analytics (Wiley Series on Methods and Applications in Data Mining). *Wiley Series*.
- Murphy, C., & Akullian, J. (2018). We're All in This Together: CS Students, the Tech Industry, and Mental Health (Abstract Only). *SIGCSE '18: Proceedings of the 49th ACM Technical Symposium on Computer Science Education*, 1071. <https://doi.org/10.1145/3159450.3162189>
- Ningrum, F. C., Suherman, D., Aryanti, S., Prasetya, H. A., & Saifudin, A. (2019). Pengujian Black Box pada Aplikasi Sistem Seleksi Sales Terbaik Menggunakan Teknik Equivalence Partitions. *Jurnal Informatika Universitas Pamulang*, 4(4), 125. <https://doi.org/10.32493/informatika.v4i4.3782>
- Nugraha, P. G. S. C., Dantes, G. R., & Aryanto, K. Y. E. (2017). IMPLEMENTASI METODE C4.5 DAN NAIVE BAYES BERBASIS ADABOOST UNTUK MEMPREDIKSI KELAYAKAN PEMBERIAN KREDIT. *International Journal of Natural Science and Engineering*, 1(2).

<https://doi.org/10.23887/ijnse.v1i2.12470>

- Nugroho, A. A., Iwan, I., Azizah, K. I. N., & Raswa, F. H. (2019). Peatland Forest Fire Prevention Using Wireless Sensor Network Based on Naïve Bayes Classifier. *KnE Social Sciences*, 3(23 SE-Articles).  
<https://doi.org/10.18502/kss.v3i23.5134>
- Oktanisa, I., & Supianto, A. A. (2018). Perbandingan Teknik Klasifikasi Dalam Data Mining Untuk Bank a Comparison of Classification Techniques in Data Mining for. *Teknologi Informasi Dan Ilmu Komputer*, 5(5).
- Pal, K., & Patel, B. V. (2020). Data Classification with k-fold Cross Validation and Holdout Accuracy Estimation Methods with 5 Different Machine Learning Techniques. *2020 Fourth International Conference on Computing Methodologies and Communication (ICCMC)*, 83–87.  
<https://doi.org/10.1109/ICCMC48092.2020.ICCMC-00016>
- Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., Blondel, M., Prettenhofer, P., Weiss, R., Dubourg, V., Vanderplas, J., Passos, A., Cournapeau, D., Brucher, M., Perrot, M., & Duchesnay, É. (2018). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*, 12, 2825–2830.  
<http://dl.acm.org/citation.cfm?id=2078195%5Cnhttp://arxiv.org/abs/1201.0490>
- Putri, A. W., Wibhawa, B., & Gutama, A. S. (2015). KESEHATAN MENTAL MASYARAKAT INDONESIA (PENGETAHUAN, DAN KETERBUKAAN MASYARAKAT TERHADAP GANGGUAN KESEHATAN MENTAL). *Prosiding Penelitian Dan Pengabdian Kepada Masyarakat*, 2(2).  
<https://doi.org/10.24198/jppm.v2i2.13535>
- Raschka, S., Patterson, J., & Nolet, C. (2020). Machine learning in python: Main developments and technology trends in data science, machine learning, and artificial intelligence. In *Information (Switzerland)* (Vol. 11, Issue 4).  
<https://doi.org/10.3390/info11040193>
- Sharma, M., Sharma, S., & Singh, G. (2018). Performance analysis of statistical and supervised learning techniques in stock data mining. *Data*, 3(4).  
<https://doi.org/10.3390/data3040054>
- Sohil, F., Sohali, M. U., & Shabbir, J. (2021). An introduction to statistical learning with applications in R. *Statistical Theory and Related Fields*.  
<https://doi.org/10.1080/24754269.2021.1980261>
- Sudha, M., & Poorva, B. (2019). Predictive tool for dermatology disease diagnosis using machine learning techniques. *International Journal of Innovative Technology and Exploring Engineering*, 8(9), 355–360.  
<https://doi.org/10.35940/ijitee.g5376.078919>
- Tsany, D. F., Mulyawan, B., & Sutrisno, T. (2018). Perancangan Sistem Penjualan

Dan Prediksi Persediaan Stok Barang Menggunakan Metode Double Exponential Smoothing Berbasis Web Pada Toko DY Computer. *Jurnal Inovtex, Seri Informatika*, 6(2), 59–63.

Wang, J., Li, L., & Zeller, A. (2020). Better Code, Better Sharing: On the Need of Analyzing Jupyter Notebooks. *Proceedings - 2020 ACM/IEEE 42nd International Conference on Software Engineering: New Ideas and Emerging Results, ICSE-NIER 2020*. <https://doi.org/10.1145/3377816.3381724>

WHO. (2018). WHO Mental Health Atlas 2017. *World Health Organization*, 2016.

Yearwood, E. L., & Hines-Martin, V. P. (2021). Editorial: Impact of social determinants of health on mental health. *Archives of Psychiatric Nursing*, 35(1), A1–A2. <https://doi.org/10.1016/j.apnu.2020.12.001>

Yu, S. (2018). Uncovering the hidden impacts of inequality on mental health: A global study. *Translational Psychiatry*, 8(1). <https://doi.org/10.1038/s41398-018-0148-0>