

## DAFTAR PUSTAKA

- Adebiyi, M. O., Adebiyi, A. A., Okesola, O., & Arowolo, M. O. (2020). ICA Learning Approach for Predicting RNA-Seq Data Using KNN and Decision Tree Classifiers. *International Journal of Advanced Science and Technology*, 29(03), 12273–12282.
- Alhyari, S. (2016). *Re: What is the acceptable R-squared in the information system research? Can you provide some references?*. Retrieved from: <https://www.researchgate.net/post/What-is-the-acceptable-R-squared-in-the-information-system-research-Can-you-provide-some-reference>.
- Andhika. (2020). *Koefisien Determinasi dalam Regresi Beserta Pendekatannya - Ajaib*. <https://ajaib.co.id/koefisien-determinasi-dalam-regresi-beserta-pendekatannya/>
- Arslan, M. (2017). *5 Library Python untuk Data Science - Codepolitan*. <https://www.codepolitan.com/5-library-python-untuk-data-science-59b774b6cad97>
- Assegie, T. A. (2021). An optimized K-Nearest Neighbor based breast cancer detection. *Journal of Robotics and Control (JRC)*, 2(3), 115–118. <https://doi.org/10.18196/jrc.2363>
- Aszhari, A. (2021). *Berburu Mobil Bekas Murah dengan Sistem Lelang, Begini Caranya - Otomotif Liputan6.com*. <https://www.liputan6.com/otomotif/read/4460654/berburu-mobil-bekas-murah-dengan-sistem-lelang-begini-caranya>
- Dewi, E., Mulyani, S., Mulady, F., Ramadhan, D., Ariyantono, A., & Ramdani, D. (2020). Estimasi Harga Jual Mobil Bekas Menggunakan Metode Regresi Linier Berganda. *E-Jurnal JUSITI (Jurnal Sistem Informasi Dan Teknologi Informasi)*, 9(1), 1–8. <https://doi.org/10.36774/jusiti.v9i1.649>
- Edward, G. (2018). *Machine Learning | An Introduction | by Gavin Edwards | Towards Data Science*. <https://towardsdatascience.com/machine-learning-an-introduction-23b84d51e6d0>
- Gusti, I. G., Nasrun Hasibuan, M., & Astuti Nugrahaeni, R. (2019). Rekomendasi Sistem Pemilihan Mobil Menggunakan K-Nearest Neighbor (Knn) Collaborative Filtering. *TEKTRIKA - Jurnal Penelitian Dan Pengembangan*

- Telekomunikasi, Kendali, Komputer, Elektrik, Dan Elektronika*, 4(1), 26.  
<https://doi.org/10.25124/tektrika.v4i1.1846>
- Hakim, R. B. F. (2019). *Decision Tree. Contoh Sederhana Penggunaan Decision*.  
<https://medium.com/@986110101/decision-tree-d7ed1705be7>
- Hamoud, A. K., Hashim, A. S., & Awadh, W. A. (2018). Predicting Student Performance in Higher Education Institutions Using Decision Tree Analysis. *International Journal of Interactive Multimedia and Artificial Intelligence*, 5(2), 26. <https://doi.org/10.9781/ijimai.2018.02.004>
- Harrison, O. (2018). *Machine Learning Basics with the K-Nearest Neighbors Algorithm | by Onel Harrison | Towards Data Science*.  
<https://towardsdatascience.com/machine-learning-basics-with-the-k-nearest-neighbors-algorithm-6a6e71d01761>
- Kriswantara, B., Kurniawati, & Pardede, H. F. (2021). Prediksi Harga Mobil Bekas dengan Machine Learning. *Jurnal Ilmiah Indonesia*, 6(5), 2100–2110.
- Kurniadi, D., Abdurachman, E., Warnars, H. L. H. S., & Suparta, W. (2018). The prediction of scholarship recipients in higher education using k-Nearest neighbor algorithm. *IOP Conference Series: Materials Science and Engineering*, 434(1). <https://doi.org/10.1088/1757-899X/434/1/012039>
- Lubis, A. R., Lubis, M., & Al-Khowarizmi. (2020). Optimization of distance formula in k-nearest neighbor method. *Bulletin of Electrical Engineering and Informatics*, 9(1), 326–338. <https://doi.org/10.11591/eei.v9i1.1464>
- Luh Gede Pivin Suwirmayanti. (2017). Penerapan Metode K-Nearest Neighbor Untuk Sistem Rekomendasi Pemilihan Mobil Implementation of K-Nearest Neighbor Method for Car Selection Recommendation System. *Techno.COM*, 16(2), 120–131.
- Mithrakumar, M. (2019). *How to tune a Decision Tree?. Hyperparameter tuning | by Mukesh Mithrakumar | Towards Data Science*.  
<https://towardsdatascience.com/how-to-tune-a-decision-tree-f03721801680>
- Moody, J. (2019). *What does RMSE really mean?. Root Mean Square Error (RMSE) is a... | by James Moody | Towards Data Science*.  
<https://towardsdatascience.com/what-does-rmse-really-mean-806b65f2e48e>
- Muhardian, A. (2018). *Belajar Pemrograman Python: Pengenalan Dasar Python*

- dan Persiapan Awal. <https://www.petanikode.com/python-linux/>
- Nancy. (2019). *Study Note: Decision Trees, Random Forest, and Boosting / Nancy's Notes*. <https://nancyyanyu.github.io/posts/6b588a86/>
- Nisa, S. A. (2017). *Rekomendasi Pemilihan Tipe Mobil Menggunakan Metode K-Nearest Neighbor (Knn)*. *01(01)*, 1–8.
- Pratala, C. T., Asyer, E. M., Prayudi, I., & Saifudin, A. (2020). Pengujian White Box pada Aplikasi Cash Flow Berbasis Android Menggunakan Teknik Basis Path. *Jurnal Informatika Universitas Pamulang*, *5(2)*, 111. <https://doi.org/10.32493/informatika.v5i2.4713>
- Pulungan, A. B., Nafis, Z., Anwar, M., Hastuti, Hamdani, & -, D. E. M. (2021). Object Detection with a Webcam Using the Python Programming Language. *Journal of Applied Engineering and Technological Science (JAETS)*, *2(2)*, 103–111. <https://doi.org/10.37385/jaets.v2i2.247>
- Rahmalia, N. (2021). *Kaggle, Tempat Belajar dan Berkompetisi di Bidang Data Science*. <https://glints.com/id/lowongan/kaggle-adalah/#.YVvxiJpBzIU>
- Rajaguru, H., & Sannasi Chakravarthy, S. R. (2019). Analysis of decision tree and k-nearest neighbor algorithm in the classification of breast cancer. *Asian Pacific Journal of Cancer Prevention*, *20(12)*, 3777–3781. <https://doi.org/10.31557/APJCP.2019.20.12.3777>
- Saeedi, M. (2020). *Re: What's the acceptable value of Root Mean Square Error (RMSE), Sum of Squares due to error (SSE) and Adjusted R-square?. Retrieved from: https://www.researchgate.net/post/Whats-the-acceptable-value-of-Root-Mean-Square-Error-RMSE-Sum-of-Squares-due-to-e.*
- Salam, A., Sri Suryani Prasetyowati, & Yuliant Sibaroni. (2020). Prediction Vulnerability Level of Dengue Fever Using KNN and Random Forest. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *4(3)*, 531–536. <https://doi.org/10.29207/resti.v4i3.1926>
- Sandag, G. A. (2021). Model Prediksi Kemenangan Tim dalam Game League of Legend Menggunakan Algoritma Decision Tree. *Jurnal Komputer Terapan*, *7(1)*, 42–52.
- Sulaiman, S. (2018). Paradigma dalam Penelitian Hukum. *Kanun Jurnal Ilmu Hukum*, *20(2)*, 255–272. <https://doi.org/10.24815/kanun.v20i2.10076>

- Suryanegara, G. A. B., Adiwijaya, & Purbolaksono, M. D. (2021). Peningkatan Hasil Klasifikasi pada Algoritma Random Forest untuk Deteksi. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 1(10), 114–122.
- Takdirillah, R. (2020). *Apa itu Machine Learning? Beserta Pengertian dan Cara Kerjanya - Dicoding Blog*. <https://www.dicoding.com/blog/machine-learning-adalah/>
- Thanh Noi, P., & Kappas, M. (2017). Comparison of Random Forest, k-Nearest Neighbor, and Support Vector Machine Classifiers for Land Cover Classification Using Sentinel-2 Imagery. *Sensors (Basel, Switzerland)*, 18(1). <https://doi.org/10.3390/s18010018>
- Wiranda, L., & Sadikin, M. (2019). Penerapan Long Short Term Memory Pada Data Time Series Untuk Memprediksi Penjualan Produk Pt. Metiska Farma. *Jurnal Nasional Pendidikan Teknik Informatika*, 8(3), 184–196.

