

DAFTAR PUSTAKA

- Andre R, R., Wahyu P, B., & Purbaningtyas, R. (2022). Klasifikasi Tumor Otak Menggunakan Convolutional Neural Network Dengan Arsitektur Efficientnet-B3. *Jurnal Sistem Informasi, Teknologi Informasi dan Komputer*, 55-59.
- Angkasa, V., & Pangaribuan, J. J. (2021). Komparasi Tingkat Akurasi Random Forest dan KNN Untuk Mendiagnosis Penyakit Kanker Payudara. *Information System Development*, 1-12.
- Ariani, A., & Samsuryadi. (2019). Klasifikasi Penyakit Ginjal Kronis menggunakan K-Nearest Neighbor. *Prosiding Annual Research Seminar 2019*, 148-151.
- Avizenna, M. H., Soesanti, I., & Ardiyanto, I. (2019, - -). *Detail Karya Akhir: Klasifikasi Tumor Otak pada Citra MRI Menggunakan Algoritma Random Forest*. Retrieved from <http://etd.repository.ugm.ac.id/http://etd.repository.ugm.ac.id/penelitian/detail/172556>
- Barus, O. P., & Ronaldo. (2019). Perbandingan Metode Extreme Learning Machine dan Backpropagation untuk Mengklasifikasi Phising Websites. *Informatics Engineering Research and Technology*, 1-8.
- Bohaju, J. (2020). *Brain Tumor*. Bhaktapur: Kaggle.
- dr. I Gde Anom A. Yudha, S. F. (2022, January 18). *Care Plus: Tumor otak, Penyebab dan Penanganannya*. Retrieved from [emc.id: https://www.emc.id/id/care-plus/tumor-otak-penyebab-dan-penanganannya](https://www.emc.id/id/care-plus/tumor-otak-penyebab-dan-penanganannya)
- Fadila, I. (2022, April 5). *Home: Kesehatan Otak dan Saraf*. Retrieved from [hellosehat.com: https://hellosehat.com/saraf/anatomi-otak/](https://hellosehat.com/saraf/anatomi-otak/)
- Febrianti, A. S., Sardjono, T. A., & Babgei, A. F. (2020). Klasifikasi Tumor Otak pada Citra Magnetic Resonance Image dengan Menggunakan Metode Support Vector Machine. *Jurnal Teknik ITS*, A118-A123.
- Fujiyanto, d. (2018, May 4). *Article: Mengenal Kanker Otak*. Retrieved from Yayasan Kanker Indonesia: <https://yayasankankerindonesia.org/article/mengenal-kanker-otak>
- Google. (2022, July 18). *Clasification: ROC Curve and AUC*. Retrieved from [developers.google.com: https://developers.google.com/machine-learning/crash-course/classification/roc-and-auc](https://developers.google.com/machine-learning/crash-course/classification/roc-and-auc)
- hellosehat. (2022, February 21). *hellosehat: Home*. Retrieved from [hellosehat: https://hellosehat.com/kanker/kanker-otak/gejala-kanker-otak/](https://hellosehat.com/kanker/kanker-otak/gejala-kanker-otak/)

- Intermedia, B. (2022, April 17). *Technology: Data Mining: Pengertian, Fungsi, Metode & Penerapannya*. Retrieved from jagoanhosting.com: <https://www.jagoanhosting.com/blog/apa-itu-data-mining/>
- Makarim, d. F. (2022, July 14). *Kesehatan: Tumor Otak*. Retrieved from halodoc.com: <https://www.halodoc.com/kesehatan/tumor-otak>
- Maulana, M. B. (2022, August 1). *eprint: 89770*. Retrieved from eprints.umm.ac.id: <https://eprints.umm.ac.id/89770/>
- Menteri Kesehatan Republik Indonesia. (2020, June 30). *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tumor Otak*. Jakarta, DKI Jakarta, Indonesia.
- Nainggolan, M. C. (2019, August 14). *Skripsi Sarjana: Klasifikasi Tumor Otak Menggunakan Backpropagation Neural Network*. Retrieved from repositori.usu.ac.id: <http://repositori.usu.ac.id/handle/123456789/16760>
- Pangaribuan, J. J., Tanjaya, H., & Kenichi. (2021). Mendeteksi Penyakit Jantung Menggunakan Machine Learning Dengan Algoritma Logistic Regression. *Information System Developmen*, 1-10.
- Putry, N. M., & Betha Nurina Sari, M. (2022). Komparasi Algoritma KNN dan Naive Bayes Untuk Klasifikasi Diagnosis Penyakit Diabetes Melitus. *Evolusi: Jurnal Sains dan Manajemen*, 45-57.
- Ramadhani, R. D. (2019, June 20). *Medium: @16611129*. Retrieved from Medium: <https://medium.com/@16611129/memahami-k-nearest-neighbor-knn-dengan-r-de5280439053>
- Setiawan, R. (2021, October 30). *Blog: Apa itu Data Mining*. Retrieved from Dicoding: <https://www.dicoding.com/blog/apa-itu-data-mining/>
- Sun, Z. L., Choi, T. M., Au, K. F., & Yu, Y. (2008). Sales Forecasting Using Extreme Learning Machine With Applications in Fashion Retailing. *Decision Support Systems*, 411-419.
- Willy, d. T. (2019, May 13). *Alodokter: Tumor Otak*. Retrieved from Alodokter: <https://www.alodokter.com/tumor-otak>
- Ye, A. (2020, July 8). *Some Call it Genius, Other Call it Stupid: The Most Controversial Neural Network Ever Created*. Retrieved from Towards Data Science: <https://towardsdatascience.com/some-call-it-genius-others-call-it-stupid-the-most-controversial-neural-network-ever-created-2224ed22795a>