

DAFTAR PUSTAKA

- Akbar, F. et al., 2019. ANALISIS PERFORMA ALGORITMA NAIVE BAYES PADA DETEKSI OTOMATIS CITRA MRI. *E-ISSN*, 5(1), pp. 2527-4864.
- Anon., 2018. *PANDUAN PENATALAKSANAAN TUMOR OTAK*. [Art] (Kementrian Kesehatan).
- Banerjee, 1., Chowdhury, R. & Bandyopadhyay, S. K., 2015. DETECTION OF BRAIN TUMOR FROM MRI OF BRAIN. *International Journal of Information Research and Review*, 02(12), pp. 1555-1559.
- Cheng, Y. et al., 2015. Multifunctional Nanoparticles for Brain Tumor Diagnosis and Therapy. *NIH Public Access*, Issue 0, p. 42–57..
- Danda Shashank Reddy, C. N. H. C. M. B., 2018. Brain tumor prediction using naïve Bayes' classifier and decision tree algorithms. *International Journal of Engineering & Technology*, 7(1.7), pp. 137-141 .
- Dwi Puji Prabowo, K. L. R. A. P., 2019. Pelacakan Dan Segmentasi Objek Bergerak Menggunakan Metode K-Means Clustering Berbasis Variasi Jarak. *JURNAL INFORMATIKA UPGRIS*, 5(1), pp. 2460-4801.
- Hema Rajini.N, N. B., 2012. Automatic Classification of MR Brain Tumor Images using Decision Tree. *International Conference on Electronics, Communication and Information System*.
- I Wayan Angga Wijaya Kusuma, R. L. E., 2018. Penerapan Citra Terkompresi Pada Segmentasi Citra Menggunakan Algoritme K-MEANS. *JUTEI*, 2 (1).
- Iza Sazanita Isaa, S. N. S. M. M., 2016. THE AUTOMATED SEGMENTATION TECHNIQUES OF T2-WEIGHTED MRI IMAGES USING K-MEANS CLUSTERING AND OTSU-BASED THRESHOLDING METHOD. *Jurnal Teknologi*, Volume 78:6–4 , p. 41–48 .
- Janki Naik, S. P., 2014. Tumor Detection and Classification using Decision Tree in Brain MRI. *International Journal of Computer Science and Network Security*, 14 (6), p. .
- NORA NAIK, M. M. P., 2019. DETECTION AND CLASSIFICATION OF BRAIN TUMOR USING NAIVE BAYES AND J48. *International Journal of Computer Science Engineering* , 9(2), pp. 19-28 .

Puji Indah Lestari, D. E. R. L. M., 2019. Implementasi Algoritme K-Means Clustering Dan Naive Bayes Classifier Untuk Klasifikasi Diagnosa Penyakit Pada Kucing. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, Volume 3, pp. 968-973.

Sanubary, I., Marita, V., Nurhasanah & Nugroho, B. S., 2018. BRAIN TUMOR DETECTION USING BACKPROPAGATION NEURAL NETWORKS. *Indonesian Journal of Physics and Nuclear Applications*, 3(3), pp. 83-88.

Soesanti, I., Susanto, A., Widodo, T. S. & Tjokronagoro, M., 2011. Ekstraksi Ciri dan Identifikasi Citra Otak MRI Berbasis Eigenbrain Image. *Forum Teknik*, 34(1).

Sri, H., Budiani, D. & K, N. A., 2018. Klasifikasi pola image pada pasien tumor otak berbasis jaringan saraf tiruan (studi kasus penanganan kuratif pasien tumor otak). *eLEKTRIKAL*, 10(2), pp. 37-40.

Veena Bai K, D. N. K., 2017. ADVANCED K-MEANS ALGORITHM FOR BRAIN TUMOR DETECTION USING NAIVE BAYES CLASSIFIER. *Global Journal of Engineering Science and Research Management*, 4(6), pp. 2349-4506 .

Yoga Widi Pamungkas, A. D. Q. U., 2020. Klasifikasi Gambar Gigitan Ular Menggunakan Regionprops dan Algoritma Decision Tree. *Jurnal Sistem Komputer dan Informatika (JSON)*, 1(2), pp. 69-76.

Z. Muda, W. Y. M. S. N. U., 2014. K-Means Clustering and Naive Bayes Classification for Intrusion Detection. *Journal of IT in Asia*, Volume 4.

Zaw, H. T., Maneerat, N. & Win, K. Y., 2019. Brain tumor detection based on Naïve Bayes. *IEEE*.