

DAFTAR PUSTAKA

- Adi, I. L. T. (2007). Terapi herbal berdasarkan golongan darah. AgroMedia.
- Ahmad Zaki Hakimi. (2019). Klasifikasi Sel Darah Putih Menggunakan Gaussian Naive Bayes. Universitas Gajah Mada: Yogyakarta. Pada laman http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=168410&is_local=1. Diakses pada tanggal 23 Oktober 2019, sekitar pukul 12.21 WIB.
- Dalimartha, S. (2004). Deteksi dini kanker dan simplisia antikanker. Penebar Swadaya.
- Dougherty, J., Kohavi, R., & Sahami, M. (1995). Supervised and unsupervised discretization of continuous features. In Proceedings of the 12th international conference on machine learning (pp. 194–202), 1995.
- Dunston . T., & Yager N. (2009). Biometric System and Data Analysis : Design, Evaluation, and Data Mining. New York: Springer.
- Eko Prasetyo. (2012). Data Mining konsep dan Aplikasi menggunakan Matlab, Yogyakarta. Andi.
- Facts & Figures 2011-2012. American Cancer Society, Inc : Atlanta.
- Farahdiba, B. A., & Nugroho, Y. S. (2016). Klasifikasi Kanker Payudara Menggunakan Algoritma Gain Ratio. Jurnal Teknik Elektro, 8(2), 43-46.
- Gorunescu, F. (2011). Data Mining: Concepts, models and techniques (Vol. 12). Springer Science & Business Media.
- Han, J., & Kamber, M. (2012). Data Mining: C d h Concepts and Techniques.
- Hardoon, D. R., Mourao-Miranda, J., Brammer, M. & Shawe-Taylor, J. (2007). Unsupervised analysis of fMRI data using kernel canonical correlation. Neuroimage, 37, 4, 1250-1259. 1053-8119.

- Huang, J., Sun, H., Han, J., & Feng, B. (2011). Density-based shrinkage for revealing hierarchical and overlapping community structure in networks. *Physica A: Statistical Mechanics and its Applications*, 390(11), 2160-2171.
- Jason Brownlee. (2016). *Master Machine Learning Algorithms : Discover How They Work and Implement Them From Scratch*.
- Keating, B. (2008). Data Mining: What is it and how is it used? *The Journal of Business Forecasting*, 1, 33-35.
- Kusumadewi, S., & Hartati, S. (2006). *Neuro-Fuzzy: Integrasi Sistem Fuzzy dan Jaringan Syaraf*. Yogyakarta: Graha Ilmu.
- Laksono, S. (2018). *Asuhan Keperawatan Pada Ny E Dengan Karsinoma Mamae Di Ruang Bougenvile Rsud Kota Yogyakarta (Doctoral Dissertation, Poltekkes Kemenkes Yogyakarta)*.
- Leidiyana, H. (2013). Penerapan algoritma k-nearest neighbor untuk penentuan resiko kredit kepemilikan kendaraan bermotor. *Penelitian Ilmu Komputer Sistem Embedded dan Logic*, 1(1).
- Muhammad Firman Saputra. (2018). *Klasifikasi Tingkat Buta Huruf Menggunakan Algoritma Kmeans-Naive Bayes*. Universitas Negeri Malang: Malang. Pada laman <http://karya-ilmiah.um.ac.id/index.php/TE/article/view/75325#>. Diakses pada tanggal 23 Oktober 2019, sekitar pukul 12.21 WIB.
- Mulyasari, A. D., Bahar, H., & Ismail, C. S. (2017). Analisis Faktor Risiko Kanker Payudara pada RSU. BahteraMas Kota Kendari Provinsi Sulawesi Tenggara Tahun 2017. (*Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat*), 2(6).
- National Home Office: American Cancer Society Inc. (2012). *Breast Cancer*
- Peryoga, B., Adiwijaya, A., & Astuti, W. (2020). Deteksi Kanker Berdasarkan Data Microarray Menggunakan Metode Naïve Bayes dan Hybrid Feature Selection. *Jurnal Media Informatika Budidarma*, 4(3), 486-494.

Rabin, E. G., Heldt, E., Hirakata, V. N., & Fleck, M. P. (2008). Quality of life predictors in breast cancer women. *European Journal of Oncology Nursing*, 12(1), 53-57.

Shubham, S., Archit, A., & Tanupriya, C. (2018). Breast Cancer Detection Using Machine Learning Algorithms. University of Petroleum & Energy Studies (UPES).

Uma Ojha. (2017). A study on prediction of breast cancer recurrence using data mining techniques. India: Delhi University.

Witten, H & Frank, E. (2010). *Data mining: Practical machine learning tools and techniques*, 3.6.4 edn. San Francisco, CA.

Xie, T., Thummalapenta, S., Lo, D., & Liu, C. (2009). Data mining for software engineering. *Computer*, 42(8), 55-62.

