

DAFTAR PUSTAKA

- Bramer, M., 2007. *Principles of Data Mining*. Springer.
- eLibrary Unikom. Diakses melalui www.elibraryunikom.com pada 25 Juni 2021
- DeCarlo, P. F. *et al.* (2004) „Particle morphology and density characterization by combined mobility and aerodynamic diameter measurements. Part 1: Theory“, *Aerosol Science and Technology*, 38(12), pp. 1185–1205. doi: 10.1080/027868290903907.
- Hasbi, Wardiman. 2018. “Pengklasifikasian Breast Cancer dengan Metode Naïve Bayes.” Skripsi. Fakultas Teknik. Universitas Hasanuddin, Makassar.
- Howard SC. 2008. Current Management and Challenges of Malignant Disease in The CNS in Paediatric Leukaemia, *Lancet Oncol.* vol 9(3): pp 257–68.
- Kaushansky, Kenneth. 2016. *Williams Hematology*. McGraw-Hill Education. Amsterdam.
- Kazemi, Fatemeh, T.A. Najafabadi, dan B.N. Araabi. 2016. Automatic Recognition of Acute Myelogenous Leukemia in Blood Microscopic Images Using K-means Clustering and Support Vector Machine. *Journal of Medical Signals and Sensors* 6(3): 183-193.
- Lanzkowsky, P. 2011. *Manual Pediatric Hematology & Oncology*, 5th ed. Elsevier Inc. London.
- Life, P. (2020) „no t to be NC re ER pu T bl is he d no t to be NC re ER pu T bl is d“, pp. 1–11.
- Mathsymbol. Diakses pada www.mathsymbol.com pada 15 Juni 2021
- Medjahed, Seyyid Ahmed, T.A. Saadi, dan A. Benyettou. 2013. Breast Cancer Diagnosis by using k-Nearest Neighbor with Different Distances and Classification Rules. *International Journal of Computer Applications*.
- Pangestu, Yudo Cakra. 2018. Revitalisasi Geometrik. *Jurnal Universitas Trisakti*.
- Permono, B., Ugrasena, S., & IDG. (2010). Buku ajar hematologi. Cetakan Ketiga. Jakarta: IDAI.
- Purwanti, Endah dan E. Calista. 2017. Detection of acute lymphocyte leukemia using k-nearest neighbor algorithm based on shape and histogram features. *International Journal of Physics*.
- Putra, IWGAP dkk. 2016. Modul Penelitian Uji Diagnostik dan Skrining. *Modul FK Udayana*.
- Saleh, Alfa. 2015. Implementasi Metode Klasifikasi Naïve Bayes Dalam Memprediksi Besarnya Penggunaan Listrik Rumah Tangga. *Citec Journal* Vol. 2 No. 3.

- Scotti, Fabio. 2005. Automatic Morphological Analysis for Acute Leukemia Identification in Peripheral Blood Microscope Images. *IEEE International Conference on Computational Intelligence for Measurement Systems and Application*.
- Selvaraj, Sriram. 2015. Naive Bayesian Classifier for Acute Lymphoblastic Leukemia. *Journal of Engineering and Applied Sciences*.
- Sitaresmi, Mei N. 2008. Health-related quality of life assessment in Indonesian childhood acute lymphoblastic leukemia. *Bio Med Central*.
- Suratin, Muhammad Dzirullah, Rahmadwati, dan A. Muslim. 2015. Identifikasi Sel Acute Lymphoblastic Leukemia (ALL) pada Citra Peripheral Blood Smear Berdasarkan Morfologi Sel Darah Putih. *E-Jurnal Arus Elektro Indonesia*.
- Tubergen, David G., dan B. Archie. 2007. The Leukemias. Dalam : Kliegman, Robert M., Behrman, Richard E., Jenson, Hal B., and Stanton, Bonita F, *Nelson Textbook of Pediatrics*, 18th ed. Saunders Elsevier.
- Umamaheswari, Duraiswamy dan S. Geetha. 2018. A Framework for Efficient Recognition and Classification of Acute Lymphoblastic Leukemia with a Novel Customized-KNN Classifier. *Journal of Computing and Information Technology* Vol. 26 No. 2.
- Wirawan, Riadi. 2003. Diagnosis Keganasan Darah dan Sumsum Tulang. Dalam: Suryaatmadja, ed. *Pendidikan Berkesinambungan Patologi Klinik*, Bagian Patologi Klinik FKUI. Jakarta. pp.129-150.

