

DAFTAR PUSTAKA

1. <https://labtestsonline.org/tests/white-blood-cell-count-wbc> diakses 5 April 2018 pukul 14.20
2. Nopriadi, B. Achmad, A. Arif, and Faridah, “Peningkatan Fungsi Mikroskop sebagai Alat Penunjang Diagnosis Awal Berbasis Pengamatan Sel Darah Putih untuk Pemerataan Layanan Kesehatan Masyarakat di Indonesia,” Yogyakarta, 2016.
3. “The Classification of White Blood Cells”. Ian T. Young. *IEEE Transactions on Biomedical Engineering*, Vol. BME-19, No. 4, 1972.
4. H. Pranoto, “Ekstraksi Fitur Citra Sel Darah Putih,” Universitas Gadjah Mada, Yogyakarta, 2015.
5. M. Mustaghfirin, “Analisis Fitur Citra Sel Darah Putih Muda dengan Menggunakan Metode Statistik”, Universitas Gadjah Mada, Yogyakarta, 2017.
6. “Binary Tree Versus Single Level Tree Classification of White Blood Cells”, Pattern Recognition Volume 16 issue 6 1983 G.H. Landeweerd; T. Timmers; E.S. Gelsema; M. Bins; M.R. Halie
7. 2014 IJEDR Volume 2, Issue 1 ISSN : 2321 – 9939 IJEDR 1401001 International Journal of Engineering Development and Research “A Survey on Decision Tree Algorithm For Classification” Mr. Brijain R Patel, Mr. Kushik K Rana
8. “A Novel Decision-Tree Based Classification of White Blood Cells” Xuan, Xiao; Liao, Qingmin; Jiang, Kan; Fitzpatrick, J. Michael; SPIE Proceedings Medical Imaging - San Diego, 2005
9. Pediatric Oncology Nursing : Advanced Clinical Handbook, Second Edition. Deborah Tomlinson, Nancy E. KlinePage 2-3. 2010. Springer
10. <https://www.urmc.rochester.edu/encyclopedia/content.aspx?ContentTypeID=160&ContentID=3> diakses 12 Maret 2018 pukul 08.00
11. <https://www.britannica.com/science/white-blood-cell> diakses 12 April 2018 pukul 08.10

12. http://northstar-www.dartmouth.edu/doc/idl/html_6.2/Sharpening_an_Image.html diakses 13 April 2018 pukul 17.20
13. “Edge detection by combination of morphological operators with different edge detection operators”. Namita Sengar, Dipesh Kapoor. 2013. University Uttar Pradesh, Sector 125, Noida, India
14. https://www.montereyinstitute.org/courses/DevelopmentalMath/COURSE_TEXT2_RESOURCE/U07_L2_T2_text_final.html diakses 18 April 2018 pukul 16.40
15. “Study of Various Decision Tree Pruning Methods with their Empirical Comparison in WEKA”. Nikita Patel, Saurabh Upadhyay. International Journal of Computer Applications (0975 – 8887) Volume 60 – No.12, 2012
16. “Optimally splitting cases for training and testing high dimensional classifiers”. Kevin K Dobbin, Richard M Simon. Dobbin and Simon BMC Medical Genomics 2011
17. Technical Note: Some Properties of Splitting Criteria, Leo Breiman, 1996, Kluwer Academic Publishers, Boston