

DAFTAR PUSTAKA

- [1] GEMINTANG, M. B. (2015). *KLASIFIKASI KUALITAS AIR SUSU SAPI PERAH MENGGUNAKAN SISTEM SPEKTROFOTOMETER BERBASIS RASPBERRY PI*. Surabaya: Institut Teknologi Sepuluh Nopember.
- [2] T. Fukuda, Y. Morimoto, S. Morishita, and T. Tokuyama, (2001) “*Theory of communication,*” *ACM Transactions on Database Systems*, vol. 26, no. 2, pp. 179–213.
- [3] M. Kass, A. Witkin, and D. Terzopoulos, (1998) “*Snakes, active contour model,*” *International Journal of Computer Vision*, pp. 321–331.
- [4] S. Osher and J. Sethian, (1998) “*Fronts propagating with curvature dependent speed: Algorithms based on hamilton-jacobi formulations,*” *Journal of Computationl Physics*, pp. 12–49.
- [5] ASSOCIATES OF LORE A. ROGERS. (1935). *FUNDAMENTALS OF DAIRY SCIENCE*. Ed. 2, 616 pp., illus. New York.
- [6] WISCONSIN AGRICULTURAL EXPERIMENT STATION.(1930). *COPPER SHOWS VALUE IN TREATING HUMAN ANEMIAS* Wis Agr Expt. Sta. Bull. 420 (Ann. Rept. 47): 75.
- [7] Lusk, GRAHAM. (1928). *THE ELEMENTS op THE SCIENCE OF NUTRITION*, Ed. 4, reset, 844 pp. illus. Philadelphia and London
- [8] Chan, T. F., & Vese, L. A. (2001). Active contours without edges. *IEEE Transactions on Image Processing*, 10(2), 266-277.
- [9] Gonzalez, R. C., & Woods, R. E. (2008). Digital image processing. Pearson Education India.

[10] D. A. Nasution, H. H. Khotimah, and N. Charnidah, (2019)

“Perbandingan Normalisasi Data untuk Klasifikasi Wine Menggunakan Algoritma K-NN,” vol. 4, no. 1, p. 5.

[11] T. T. Hanifa, Adiwijaya, and S. Al-faraby,(2017) “*Analisis Churn*

Prediction pada Data Pelanggan PT . Telekomunikasi dengan Logistic Regression dan Underbagging,” vol. 4, no. 2, pp. 3210–3225.