

DAFTAR PUSTAKA

- [1] R. Yaswir and I. Ferawati, “T Tinjauan Pustaka Fisiologi dan Gangguan Keseimbangan Natrium , Kalium dan Klorida serta Pemeriksaan Laboratorium,” vol. 1, no. 2, pp. 80–85, 2012.
- [2] B. Timmer, W. Sparreboom, W. Olthuis, P. Bergveld, and A. Van den Berg, “Optimization of an electrolyte conductivity detector for measuring low ion concentrations,” *Lab Chip*, vol. 2, no. 2, pp. 121–124, 2002.
- [3] G. Liu, K. Smith, and T. Kaya, “Implementation of a microfluidic conductivity sensor - A potential sweat electrolyte sensing system for dehydration detection,” *2014 36th Annu. Int. Conf. IEEE Eng. Med. Biol. Soc. EMBC 2014*, no. January 2015, pp. 1678–1681, 2014.
- [4] M. M. Horne and P. L. Swearingen, *Keseimbangan Cairan, Elektrolit dan Asam basa*, 2nd ed. Jakarta: Penerbit Buku Kedokteran EGC, 2001.
- [5] A. Tamsuri, *Klien gangguan keseimbangan cairan dan elektrolit*. Jakarta: Penerbit Buku Kedokteran EGC, 2008.
- [6] A. Intakes and N. Board, “Understanding Nutrition, Fourteenth Edition,” *Nutr. Rev.*, vol. 62, no. 10, pp. 400–401, 2004.
- [7] G. Priest, B. Smith, and B. Heitz., *9180 Electrolyte Analyzer Operator 's Manual*. 1996.
- [8] K. Chomboon, P. Chujai, P. Teerarassammee, K. Kerdprasop, and N. Kerdprasop, “An Empirical Study of Distance Metrics for k-Nearest Neighbor Algorithm,” no. January 2015, pp. 280–285, 2015.
- [9] D. T. Larose and C. D. Larose, *Discovering Knowledge in Data: An Introduction to Data Mining: Second Edition*, vol. 9780470908. 2014.
- [10] A. R. L. Francisco, *The Top Ten Algorithms in Data Mining*, Chapman & Hall/CRC Data Mining and Knowledge Discovery, vol. 53, no. 9. 2013.
- [11] M. Nishom, “Perbandingan Akurasi Euclidean Distance, Minkowski Distance, dan Manhattan Distance pada Algoritma K-Means Clustering berbasis Chi-Square,” *J. Inform. J. Pengemb. IT*, vol. 4, no. 1, pp. 20–24, 2019.

- [12] J. M. A. Feri Fahrianto, “Perancangan Simulasi Pengkodean Hamming (7,4) Untuk Menghitung Bit Error Rate (Ber) Pada Binary Symetric Channel,” *J. Tek. Inform.*, vol. 7, no. 2, pp. 24–34, 2014.