

DAFTAR PUSTAKA

- [1] “Automated Teller Machine,” 11 April 2015. [Online]. Available: http://en.wikipedia.org/wiki/Automated_teller_machine. [Diakses 17 April 2015].
- [2] R. A. Saputra, “Komparasi Algoritma Klasifikasi Data Mining Untuk Memprediksi Penyakit Tuberculosis (TB): Studi Kasus Puskesmas Karawang Sukabumi,” *Seminar Nasional Inovasi dan Tren*, pp. 1-8, 2014.
- [3] G. S. Santosh Kamar, “Classification of Heart Disease Using Naive Bayes and Genetic Algorithm,” *Computational Intelligence in Data Mining - Volume 2*, pp. 269-282, 2014.
- [4] H. Snellman, “Automated Teller Machine Network Market Structure and Cash Usage,” *Scientific Monographs E:38*, p. 9, 2006.
- [5] P. B. R. I. (. Tbk., “ATM BRI,” 2012. [Online]. Available: <http://www.bri.co.id/articles/82>. [Diakses 17 April 2015].
- [6] M. K. Han Jiawei, *Data Mining: Concept and Techniques*, San Fransisco: Morgan Kauffmann Publishers, 2006.
- [7] H. M. Huan Liu, “Feature Selection For Knowledge Discovery and Data Mining,” *The Kluwer International Series in Engineering and Computer Science*, 1998.
- [8] J. H. J. T. Irina Rish, “An Analysis of Data Characteristics That Affect Naive Bayes Performance,” p. 8.
- [9] Z. Reitermanova, “Data Splitting,” *WDS'10 Proceedings of Contributed Papers*, pp. 31-36, 2010.
- [10] “Cirebontrustcom,” [Online]. Available: <http://www.cirebontrust.com/jumlah-pengguna-atm-dan-kartu-debit-diprediksi-capai-90-juta-di-tahun-2015.html>. [Diakses 15 December 2014].
- [11] M. S. V. K. Pang-Ning Tan, “Instructor's Solution Manual,” dalam *Introduction to Data Mining*, Pearson Addison-Weasley, 2006.
- [12] K. .. I. Usama M. Fayyad, “Multi-Interval Discretization of Continuous-Valued Attributes for Classification learning,” pp. 1022-1027, 1993.
- [13] R. K. M. S. James Dougherty, “Supervised and Unsupervised Discretization of Continuous Features”.
- [14] “Bias-Variance Tradeoff,” [Online]. Available: https://en.wikipedia.org/wiki/Bias%20%80%93variance_tradeoff. [Diakses 30 04 2016].
- [15] J. A. Bullinaria, *Bias and Variance, Under-Fitting and Over-Fitting*, 2015.