Daftar Pustaka

[1] detikFinance, "Ri dibayangi krisis listrik, masyarakat masih boros energi." `https://finance.detik.com/energi/d-2996701/ri-dibayangi-krisis-listrik-masyarakat-masih-boros-energi`, 2015. Online; Accessed 24 October 2017.

[2] detikFinance, "Hemat energi saat puasa, rice cooker jangan nyala lama-lama." `https://finance.detik.com/energi/d-3529005/hemat-energi-saat-puasa-rice-cooker-jangan-nyala-lama-lama`, 2017. Online; Accessed 24 October 2017.

[3] S. Ting, W. Ip, and A. H. Tsang, "Is naive bayes a good classifier for document classification," *International Journal of Software Engineering and Its Applications*, vol. 5, no. 3, pp. 37–46, 2011.

[4] A. Saleh, "Implementasi metode klasifikasi naïve bayes dalam memprediksi besarnya penggunaan listrik rumah tangga," *Creative Information Technology Journal*, vol. 2, no. 3, pp. 207–217, 2015.

[5] A. Razaque, P. Oddo, F. H. Amsaad, M. Sangavikar, S. Manchikatla, *et al.*, "Power reduction for smart homes in an internet of things framework," in *Electro Information Technology (EIT), 2016 IEEE International Conference on*, pp. 0117–0121, IEEE, 2016.

[6] C. Klemenjak and W. Elmenreich, "Yay-an open-hardware energy measurement system for feedback and appliance detection based on the arduino platform," in *Intelligent Solutions in Embedded Systems (WISES), 2017 13th Workshop on*, pp. 1–8, IEEE, 2017.

[7] C.-H. Lien, Y.-W. Bai, and M.-B. Lin, "Remote-controllable power outlet system for home power management," *IEEE Transactions on Consumer Electronics*, vol. 53, no. 4, 2007.

[8] Suyanto, *Data Mining Untuk Klasifikasi dan Klasterisasi Data*. Penerbit Informatika, Bandung, 2014.