

DAFTAR PUSTAKA

- [1] GSMA, "Understanding the Internet of Things (IoT)," no. July, 2014.
- [2] A. Ramadhan, M. A. Murti, and L. V. Yovita, "Implementation of Networked Control Systems Using Programmable Controller Based Ethernet Network," pp. 432–437, 2013.
- [3] and W. A. M. A. Murti, H. A. Tjokronegoro, E. Leksono, "Multi-delay multi-dropout model of M2M data network for Networked Control System," *IEEE*, 2014.
- [4] S. Pandikumar and R. S. Vetrivel, "Internet of Things Based Architecture of Web and Smart Home Interface Using GSM," *Int. J. Innov. Res. Sci. Eng. Technol.*, vol. 3, no. 3, pp. 1721–1727, 2014.
- [5] M. A. Murti, H. A. Tjokronegoro, E. Leksono, and W. Agung, "Performance Analysis of HSPA Technology for Networked Control System Application," *Int. J. Comput. Commun. Eng.*, vol. 5, no. 3, pp. 165–175, 2016.
- [6] Telkomsel, "Jaringan Terdepan," Jakarta, 2012.
- [7] S. D. T. Kelly, N. K. Suryadevara, and S. C. Mukhopadhyay, "Towards the implementation of IoT for environmental condition monitoring in homes," *IEEE Sens. J.*, vol. 13, no. 10, pp. 3846–3853, 2013.
- [8] V. H. Bhide, "A Survey on the Smart Homes using Internet of Things (IoT)," pp. 243–246, 2014.
- [9] M. Collotta and V. Salerno, "A real-time network based on IEEE 802.15.4/ZigBee to control home automation environment," *Int. forum "Modern Inf. ..."*, 2010.
- [10] L. Yen, "Signal-to-Noise Ratio (SNR) Communication Delay • Communications delay consists of the," pp. 1–11, 2003.
- [11] "Datasheet Arduino Uno," vol. 328.
- [12] "New 3G + GPS shield for Arduino Technical Documentation."
- [13] E. Efficiency, E. Circuit, L. Dependent, and R. Circuits, "Light dependent resistor (ldr)," *Energy*, pp. 1–3, 2010.
- [14] D. Texas Instruments, "Datasheet LM35 Precision Centigrade Temperature Sensors Precision Centigrade Temperature Sensors," *Datasheet*, no. November, pp. 1–13, 2000.
- [15] A. L. System, "PIR motion sensor," *US Pat. 7,579,595*, 2009.
- [16] M. Number, M. Date, M. Location, and I. Category, "Restricted - Confidential Information IREG GPRS Working Party GSM Association," vol. 5, no. September, pp. 6–9, 1999.
- [17] A. Solichin, "Pemrograman Web dengan PHP dan MySQL," p. 122, 2005.
- [18] P. P. Indonesia, "Website," *Pt Proweb Indonesia*. [Online]. Available: http://www.proweb.co.id/articles/web_design/website_adalah.html. [Accessed: 22-Mar-2016].
- [19] A. Fourie, "Minimum RSSI needed for 3G or LTE," 2015.