Daftar Pustaka

[1] Grabowski, Mateusz, and Grzegorz Dziwoki. 2009. "The IEEE Wireless Standards as an Infrastructure of Smart Home Network." Communications in Computer and Information Science.

[2] J. Gubbi, R. Buyya, S. Marusic, and M. Palaniswami, 2013, Internet of things (IoT): A vision, architectural elements, and future directions.

[3] A. Zanella, N. Bui, A. Castellani, L. Vangelista, and M. Zorzi, 2014, Internet of things for smart cities.

[4] Firdaus, 2014, Wireless Sensor Network : Teori dan Aplikasi.

[5] J. Lloret, A. Canovas, S. Sendra, and L. Parra, 2015, A smart communication architecture for ambient assisted living.

[6] Anthony Wood, John A Stankovic, Gilles Virone, Leo Selavo, Zhimin He, Qiuhua Cao, Thao Doan, Yafeng Wu, Lei Fang, and Radu Stoleru, 2008, Context aware wireless sensor networks for assisted living and residential. monitoring.

[7] Wei Liu, Yozo Shoji, Ryoichi Shinkuma, 2017, Logical Correlation-based Sleep Scheduling for WSNs in Ambient Assisted Homes

[8] Abhishek Chunawale, Sumedha Sirsikar, 2014, Minimization of Average Energy Consumption to Prolong Lifetime of Wireless Sensor Network.

[9] Girish Bekaroo, Aditya Santokhee, 2016, Power Consumption of the Raspberry Pi: A Comparative Analysis.

[10] Carlo N. Cabaccan, Febus Reidj, G. Cruz, 2018, Power Characterization of Raspberry Pi Agricultural Sensor Nodes Using Arduino Based Voltmeter

[11] Mohammad Faisal Hari Darmawan. 2015. Rancang Bangun Home Automation Berbasis Web Menggunakan Raspberry Pi.

[12] Agung, Fajri Septia and Farhan, M, 2013, Sistem Deteksi Asap Rokok Pada Ruangan Bebas Asap Rokok Dengan Keluaran Suara.