

DAFTAR PUSTAKA

- [1] K. N. Vinay, S. M. Kusuma. (2015). *Home Automation Using Internet of Things*. 2015 International Research Journal of Engineering and Technology (IRJET).
- [2] Anindya, Maiti. (2012). *Home Automation as a Service*. 2012 International Journal of Computer Networks and Wireless Communications (IJCNWC).
- [3] Ashton, Kevin. (2017). *Making Sense of IoT*. California, Hewlett Packard Enterprise.
- [4] Tan, J., and Koo, S. G. M. 2014. *A Survey of Technologies in Internet of Things*. IEEE International Conference on Distributed Computing in Sensor Systems (DCOSS).
- [5] Stallings, William. 2007. *Data and Computer Communications*. New Jersey, Prentice Hall.
- [6] <http://www.omnisecu.com/tcpip/tcpip-model.php> diakses 14 Oktober 2016.
- [7] https://en.wikipedia.org/wiki/Wireless_LAN diakses 14 Oktober 2016.
- [8] https://en.wikipedia.org/wiki/IEEE_802.11 diakses 14 Oktober 2016.
- [9] MQTT. *MQTT*. <http://mqtt.org/>
- [10] B. S. Ullas, S. Anush, J. Roopa, M. Raju Govinda. (2014). *Machine to Machine Communication for Smart Systems using MQTT*. 2014 International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IIAREEIE).
- [11] <https://www.isode.com/whitepapers/xmpp-pubsub.html> diakses 15 Oktober 2016.
- [12] Hác, Anna. 2003. *Wireless Sensor Network Designs*. San Francisco, Jossey-Bass.
- [13] http://ee.hawaii.edu/~tep/EE491E/Notes/HC11A8/HC11A8_SPI.pdf. Diakses 19 Januari 2018.
- [14] https://www.mysensors.org/download/serial_api_20. Diakses 23 Januari 2018.
- [15] <https://mosquitto.org/man/mosquitto-conf-5.html>. Diakses 23 Januari 2018.

- [16] http://www.etsi.org/deliver/etsi_tr/101300_101399/101329/01.02.05_60/tr_101329v010205p.pdf. Diakses 15 Februari 2018