DAFTAR PUSTAKA

[1] Abbas, H., Syam, R., & Jaelani, B. (2015). Rancang Bangun Smart Greenhouse Sebagai Tempat Budidaya Tanaman MenggunaSkan Solar Cell Sebagai Sumber Listrik. *Seminar Nasional Tahunan Teknik Mesin XIV*, pp. 1-15.

[2] Lamprinos, I., Charalambides, M., & Chouchoulis, M. (2015). Greenhouse Monitoring System Based on a Wireless Sensor Network. *2nd International Electronic Conference on Sensors and Applications*, pp. 1-6.

[3] APJII. (2018). Hasil Survei Penetrasi dan Perilaku Pengguna Internet Indonesia 2017 [Online]. Tersedia: https://apjii.or.id/content/read/39/342/Hasil-Survei-Penetrasi-dan-Perilaku-Pengguna-Internet-Indonesia-2017 (Diakses pada 4 Desember 2018).

[4] Atzori, L., Iera, A., & Morabito, G. (2010). The Internet of Things: A Survey. *Computer Networks*, pp. 2787-2805.

[5] Rodriguez, S., Gulotuna, T., & Grilo, C. (2017) A System for Monitoring and Prediction of Data in Precision Agriculture in a Rose Greenhouse Based on Wireless Sensor Network. *International Conference on Enterprise Information Systems*, pp. 306-113

[6] Kokkonis, G., Kontogiannis, S, & Tomtsis, D. (2017). A Smart IoT Fuzzy Irrigation System. *IOSR Journal of Engineering*, pp. 15-21.

[7] Liu, Y., & Zhou, G. (2012). Key Technologies and Applications of Internet of Things. *Fifth International Conference on Intelligent Computation Technology and Automation*, pp. 1-4.

[8] Al-Fuqaha, A., Guizani, M., & Mohammadi, M. (2015). Internet of Things: A Survey on Enabling Technologies, Protocols and Applications. *IEEE COMMUNICATION SURVEYS & TUTORIALS*, Vol 17 no 4, pp. 2347-2376.

[9] Leng, Y., & Zhao, L. (2011). Novel Design of Intelligent Internet-of-Vehicles Management System Based on Cloud-Computing and Internet-of-Things. *International Conference on Electronics & Mechannical Engineering and Information Ttechnology* , pp. 1-4.

[10] Romdhonah, Y., Suhardiyanto, H., Erizal, & Saptomo, S. K. (2015). Analisis Ventilasi Alamiah Pada Greenhouse Tipe Standard Peak. *Jurnal Ilmiah Rekayasa Pertanian dan Biosistem* , Vol 3 no 2, pp. 174-182.

[11] Faktor-faktor yang mempengaruhi Pertumbuhan Tumbuhan. eLearning System Universitas Gajah Mada, [Online]. Tersedia: http://elisa.ugm.ac.id/user/archive/download/26025/hf2s3kfgocnpdd2vktobjaj1o6 (Diakses pada 5 Juni 2019).

[12] Utami. (2018). Pengaruh Cahaya Terhadap Pertumbuhan Tanaman. Kajian Pustaka, Universitas Udayana

[13] Sudrajat. (2010). Dasar-Dasar Fuzzy Logic [Online]. Tersedia: http://pustaka.unpad.ac.id/wp-content/uploads/2010/07/dasar_dasar_fuzzy_logic.pdf (Diakses pada 4 Desember 2018).

[14] Kadir, A., & Triwahyuni, T. C. (2013). *Pengantar Teknologi Informasi Edisi Revisi.* Yogyakarta: Andi.

[15] Munir, Rinaldi. (2011). Pengantar Logika Fuzzy. [Online]. Tersedia: http://informatika.stei.itb.ac.id/~rinaldi.munir/MetNum/2011-2012/Pengantar%20Logika%20Fuzzy.pdf (Diakses pada 4 Desember 2018)
[16] Fahrozi, Hifi Akbar. (2018). Implementasi Voice Recognetion Pada Otomasi Ruangan Dengan Menggunakan Raspberry Pi. Laporan Akhir, Universitas Muhammadiyah Malang
[17] Raspberry Pi 3 Model B+. (2018). [Online]. Tersedia: https://www.raspberrypi.org/products/raspberry-pi-3-model-b-plus/ (Diakses pada 10 Mei 2019).
[18] Shadiq, H.M, Sudjadi, Darjat. (2014). Perancangan Kamera Pemantau Nirkabel Menggunakan Raspberry Pi Model B. *TRANSIENT*, vol.3 no.4, pp. 546-551
[19] Septiani, Bella. (2017). Sistem Kendali Suhu Dan Kelembaban Secara Otomatis Pada Rumah Burung Walet. Tugas Akhir, Politeknik Negeri Sriwijaya.
[20] Prastyo, M. Ajie. (2016). Sistem Pengairan Tanaman Otomatis Berbasis Arduino Mega 2560 Berdasarkan Nilai Kelembaban Tanah. Tugas Akhir, Politeknik Negeri Sriwijaya
[21] Jumadi. (2017). Alat Penjemur Pakaian Otomatis Berbasis Arduino. Laporan Akhir, STMIK AKAKOM Yogyakarta.
[22] Wibowo, T.A, Putri, R.E. (2019). Prototype Of Smart Minimarket. *Journal Of Information Technology And Computer Engineering*, Vol. 03 no. 01, pp. 39-53
[23] Yahwe, C. P., Isnawaty, Aksara, L.M.F. (2016). Rancang Bangun *Prototype System* Monitoring Kelembaban Tanah Melalui Sms Berdasarkan Hasil Penyiraman Tanaman "Studi Kasus Tanaman Cabai Dan Tomat" *semanTIK*, Vol.2, No.1, pp. 97-110.
[24] Pazriyah, Depi (2017) Penggunaan Raspberry Pi Dalam Mendeteksi Warna Melalui Webcam. Tugas Akhir, Politeknik Negeri Sriwijaya.
[25] Ray, Partha.P. 2017. "A Survey of IoT Cloud Platforms" dalam *Future Computing and Informatics Journal* pp. 35-46
[26] Maureira, M.A.G., Oldenhof, D., & Teernstra, L. 2014. "ThingSpeak – an API and Web Service for the Internet of Things" pp. 1-8.