

Daftar Pustaka

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- Al-Fuqaha, A., Guizani M., Mohammadi M., Aledhari M., and Ayyash M., (2015). “Internet of Things : A Survey on Enabling Technologies, Protocols and Application”, *IEEE Communications Survey and Tutorials*, Vol. 17, No. 4, p. 2347.
- Anjiu, L.D., Ningsih I.F.B., Suhendra, Nopriandy F., (2022). “Peningkatan Ekonomi Kerakyatan Melalui Dukungan Teknologi Pengolahan Bubuk Lada di Desa Sebayan”, *DIPAMAS*, Vol. 4, No. 1, hal.1.
- Baharudin, D.O.P., (2021). “Pasca Panen Lada / Sahang”, *Universitas Mulawarman Repository*, hal. 4.
- Budyanto, A., Pramudita, G.B., Adinandra, S., (2020). “Kontrol Relay dan Kecepatan Kipas Angin Direct Current (DC) dengan Sensor Suhu LM35 Berbasis Internet of Things (IoT)”, *Techné : Jurnal Ilmiah Elektronika*, Vol.19, No. 1, hal. 47.
- Darmawan, A., (2021). Apa itu Mikrokontroler?. [online] tersedia di : <https://raharja.ac.id/2021/10/11/apa-itu-mikrokontroler/> [diakses pada tanggal 12 Desember 2022]
- Dewi, I.Z.T., Ulinuha, M.F., Mustofa, W.A., Kurniawan A., Rakhmadi, F.A., (2021). “Smart Farming Sistem Tanaman Hidroponik Terintegrasi IoT MQTT Panel Berbasis Android”, *Jurnal Keteknikian Pertanian Tropis dan Biosistem*, Vol.9, No.1.
- Efendi, M.Y., Chandra, J.E., (2019). “Implementasi Internet of Things Pada Sistem Kendali Lampu Rumah Menggunakan Telegram Messenger Bot dan Nodemcu Esp 8266”, *Global Journal of Computer Science and Technology : A Hardware & Computation*, Vol.19, No. 1, hal 16.
- Evans, D., (2011). “The Internet of Things How the Next Evolution of the Internet Is Changing Everything”, *CISCO White Paper*, pp. 9-10.
- Halizah, N., Zahro, H.Z., Rudhistiar, D., (2021). “Rancang Bangun Sistem Monitoring Polusi Udara Pada Budidaya Tanaman Sayur Hidroponik Berbasis Microcontroller”, *Jurnal Mahasiswa Teknik Informatika (JATI)*, Vol.5, No. 1.
- Kuriando, D., Noertjahyana, A., Lim, R., (2017). “Pendeteksi Volume Air pada

Galon Berbasis Internet of Things dengan Menggunakan Arduino dan Android”, *Jurnal INFRA*, Vol. 5, No. 2, hal 2.

Lee, I., Lee K., (2015). “The Internet of Things (IoT): Applications, investments, and challenges for enterprise”, *Bussiness Horizons*, Vol. 58, No. 4, p.431.

Mardatila, A., (2022). Fungsi Pengemasan pada Produk, Penting Dipahami Produsen. [online] tersedia di : <https://www.merdeka.com/sumut/fungsi-pengemasan-pada-produk-penting-dipahami-produsen-klm.html> [diakses pada tanggal 12 Desember 2022]

Muhamad, W.N.W., Razali, S.A., Wahab, N.A., Azreen, M.M., Sarnim S.S. Naim N.F., (2020). *Proceeding of the 2020 IEEE 5th International Symposium on Telecommunication Technologies (ISTT)*, p.168.

Nettikadan, D., Raj, M.S.S., (2018). “Smart Community Monitoring System using Thingspeak IoT Platform”, *International Journal of Applied Engineering Research*, Vol. 13, No. 17, pp.13404-13405.

Parida, D., Pattanaik, S., Bahera, A., Nanda, R.S., Naik, J.K., (2019). “Real-time Environment Monitoring System using ESP8266 and ThingSpeak on Internet of Things Platform”, *Proceedings of the International Conference on Intelligent Computing and Control Systems (ICICCS 2019)*.

Pasika, S., Gandla, S.T., (2020). “Smart Water Quality Monitoring System with Cost-effective using IoT”, *Heliyon*, Vol. 6, No. 7, pp. 1-9.

Putra, A.T., Risfendra, (2021). “Penggunaan Aplikasi Ubidots untuk Sistem Kontrol dan Monitoring pada Gudang Gula Berbasis Arduino UNO”, *JTEIN : Jurnal Teknik Elektro Indonesia*, Vol. 2. No. 1, hal. 41

Ridho, M.A., Sulila, M.S., Hanafi, A., Nabila, P.R., Safitri, R.L., (2016). “Prototype Alat Pengukur Rendemen Gula Menggunakan Sensor Ping dan Sensor Warna TCS3200”, *TRANSMISI : Jurnal Ilmiah Teknik Elektro*, Vol.18, No.2, hal.71.

Suhendra, Hardi Y., Nopriandy F., Butsiningsih I.F., (2020). “Rancang Bangun Mesin Perontok Lada (*Piper Nigrum L.*) Tipe Silinder Perontok Berjaring”, *Jurnal Teknologi Pertanian Andalas*, Vol.24, No.1, hal.17.

Sun, P., Chen Y., (2019). “Aquiculture Remote Monitoring System Based on Internet of Things”, *2019 International Conference on Robots & Intelligent System (ICRIS)*, p.187.

Suryana, T., (2021). “Sistem Pendeteksi Objek untuk Keamanan Rumah dengan Menggunakan Sensor Infra Red”, *Jurnal Komputa Unikom 2021*, hal.7.

Talekar, P.S., Kumar, A., Kumar, A., Kumar, M., Hashmi, M.I., (2021). “Smart Irrigation Monitoring System Using Blynk App”, *International Journal Of Innovative Science and Research Technology*, Vol.6, No.7.



www.itk.ac.id