DAFTAR PUSTAKA

[1] Badan Pusat Statistik, *Statistik Perdagangan Luar Negeri Impor 2019*, vol. Jilid 1. © BPS RI/BPS-Statistics Indonesia, 2020.

[2] Y. Anwar, M. Putra, J. Maulindar, dan A. I. Pradana, "Perancangan Sistem Monitoring Tanaman Strawberry Di Dataran Rendah Menggunakan Aplikasi Berbasis IoT," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 10, no. 2, hlm. 598–607, 2023, [Daring]. Tersedia pada: http://jurnal.mdp.ac.id

[3] Ir. Sri haryati, *Pedoman Budi daya Stroberi dalam Greenhouse*. Pertanian Press, 2023.

[4] S. H. Shafiyullah dan A. Thoriq, "Rancang Bangun Alat Monitoring Otomatis Berbasis Web pada Budidaya Stroberi," *Jurnal Keteknikan Pertanian Tropis dan Biosistem*, vol. 9, no. 3, hlm. 254–261, Des 2021, doi: 10.21776/ub.jkptb.2021.009.03.07.

[5] Azhari, T. I. Nasution, S. H. Sinaga, dan Sudiati, "Design of Monitoring System Temperature And Humidity Using DHT22 Sensor and NRF24L01 Based on Arduino," *International Conference on Science and Technology*, vol. 2421, no. 1, hlm. 1–9, 2023.

[6] A. Septiano dan T. Ghozali, "NRF24L01 sebagai pemancar/penerima untuk wireless sensor network," *Civil Engineeering, Elektrical Engineeering and Industrial Engineeering*, vol. 17, no. 1, hlm. 26–34, 2020.

[7] A. Karra, B. Kondi, dan R. Jayaraman, "Implementation of Wireless Communication to Transfer Temperature and Humidity Monitoring Data using Arduino Uno," *International Conference on Communication and Signal Processing*, hlm. 1101–1105, 2020.

[8] Abdalghani Omar Abdalla, "Monitoring and Controlling Temperature Sensors," *International Journal of Innovative Science Engineering and Technology*, vol. 7, no. 8, hlm. 82, 2020.

[9] W. P. R. H. Y. Puspitasari, "Real-time monitoring and automated control of greenhouse using wireless sensor network: design and implementation," *international seminar on research of information technology and intelligent systems*, hlm. 362–366, 2018.

[10] Nengah Suhartawan, A. Sjamsjiar Rachman, dan Made Budi Suksmadana, "Sistem pengendalian greenhouse untuk tanaman strawberry berbasis Raspberry Pi 3," *Jurnal Bakti Nusa*, vol. 1, no. 2, hlm. 1–13, 2020.

[11] D. Hidayat, "Monitoring suhu dan kelembaban berbasis Internet of Things (IoT)," *JUTIKOMP*, vol. 4, no. 1, hlm. 525–530, 2021, [Daring]. Tersedia pada: www.Blynk.cc

[12] R. Aulia Rahman, M. Muskhir, J. Hamka Air Tawar, dan P. Indonesia, "Monitoring Pengontrolan Suhu dan Kelembaban Kumbung Jamur tiram," *Jurnal Teknik Elektro Indonesia*, vol. 2, no. 2, hlm. 266–272, 2021.

[13] A. Y. Rangan, Amelia Yusnita, dan Muhammad Awaludin, "Sistem Monitoring berbasis Internet of things pada Suhu dan Kelembaban Udara di Laboratorium Kimia XYZ," *Jurnal E-Komtek (Elektro-Komputer-Teknik)*, vol. 4, no. 2, hlm. 168–183, Des 2020, doi: 10.37339/e-komtek.v4i2.404.

[14] W. Cristianto dan teguuh hery Setiawan, "Sistem Akuisisi Data Suhu dan Kelembapan pada Lahan Pertanian Berbasis Wireless Sensor NetworkMenggunakan NRF24L01," *JOURNAL OF APPLIED ELECTRICAL ENGINEERING*, vol. 98, no. 1, hlm. 685–698, Jan 2018, doi: 10.1007/s11277-017-4890-z.

[15] A. Ilmawan, H. Hanafi Ichsan, dan D. Syauqy, "Wireless Sensor Network Sebagai Perangkat Akuisisi Data Suhu & Kelembapan Tanah Pada Tanaman Buah Naga," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 5, no. 6, hlm. 2443–2452, 2021, [Daring]. Tersedia pada: http://j-ptiik.ub.ac.id

[16] W. Nuraeni, E. Dwi Nurcahya, dan D. Riyanto, "Kontrol dan monitoring otomatis rumah kaca untuk buah strawberry," *Jurnal Teknik Universitas Muhammadiyah Ponorogo*, vol. 3, no. 2, hlm. 35–42, 2019, [Daring]. Tersedia pada: http://studentjournal.umpo.ac.id/index.php/komputek

[17] A. P. Singh, A. K. Luhach, X. Z. Gao, S. Kumar, dan D. S. Roy, "Evolution of wireless sensor network design from technology centric to user centric: An architectural perspective," *International Journal of Distributed Sensor Networks*, vol. 16, no. 8. SAGE Publications Ltd, 1 Agustus 2020. doi: 10.1177/1550147720949138.

[18] M. Lombardi, F. Pascale, dan D. Santaniello, “Internet of things: A general overview between architectures, protocols and applications,” *MDPI*, vol. 12, no. 2, hlm. 1–21, Feb 2021, doi: 10.3390/info12020087.

[19] S. Samsugi, Z. Mardiyansyah, dan A. Nurkholis, “Sistem pengontrol irigasi otomatis menggunakan mikrokontroler Arduino Uno,” *Jurnal Teknologi dan Sistem Tertanam*, vol. 01, no. 01, hlm. 17–22, 2020.

[20] M. Wijayanti, “Prototype smart home dengan NodeMCU ESP8266 berbasis IoT,” *JURNAL ILMIAH TEKNIK*, vol. 1, no. 2, hlm. 101–107, 2022.

[21] J. Wang, Mi. Wang, K. Zheng, dan X. Huang, “Model Checking nRF24L01-Based Internet of Things Systems,” *Proceedings - 9th International Conference on Information Technology in Medicine and Education, ITME 2018*, hlm. 867–871, Des 2018, doi: 10.1109/ITME.2018.00194.

[22] M. S. Novelan dan M. Amin, “Monitoring System for Temperature and Humidity Measurement with DHT11 Sensor Using NodeMCU,” *Int J Innov Sci Res Technol*, vol. 5, no. 10, hlm. 123–128, 2020.

[23] D. Hasan dan A. Ismaeel, “Designing ECG Monitoring Healthcare System Based on Internet of Things Blynk Application,” *Journal of Applied Science and Technology Trends*, vol. 1, no. 3, hlm. 106–111, Jul 2020, doi: 10.38094/jastt1336.