

DAFTAR PUSTAKA

- [1] R. Kustiari, “Perkembangan Pasar Kopi Dunia dan Implikasinya bagi Indonesia,” *Forum Penelit. Agro Ekon.*, vol. 25, no. 1, p. 43, 2016.
- [2] S. L. Kering and U. Kurnia, “Prospek pengairan pertanian tanaman semusim lahan kering,” vol. 1, no. 98, 2004.
- [3] S. & D. Najiyati, *Kopi : Budidaya Dan Penanganan Pascapanen*. Jakarta: Penebar Swadaya, 1999.
- [4] S. Abdoellah, “Pengaruh Irigasi Tetes Sederhana Bertekanan Rendah dan Mulsa Pada Tanaman Kopi Robusta The Effect of Simple Low Pressure Drip Irrigation and Mulch on Robusta Coffee,” vol. 18, no. April, pp. 77–83, 2002.
- [5] A. Sapei, “Irigasi tetes,” *Bagian Tek. Tanah Dan Air Dep. Tek. Pertan. Fateta – Ipb Bogor*, pp. 1–44, 2006.
- [6] Alviana, S., & Sumitra, I. D. (2018). ANALISIS PENGUKURAN PENGGUNAAN SUMBER DAYA KOMPUTER PADA INTRUSION DETECTION SYSTEM DALAM MEMINIMALKAN SERANGAN JARINGAN. *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, 7(1), 27-34.
- [7] S. V. Kiri and L. A. S. Lapono, “OTOMATISASI SISTEM IRIGASI TETES BERBASIS ARDUINO NANO,” *J. Fis. Sains dan Apl.*, 2017.
- [8] W. P. R. P. M. H. H. I. Purnama, “Rancang Bangun CCTV berbasis Wireless Sensor Network dengan Sistem Deteksi Pergerakan untuk Keamanan Rumah,” vol. 3, no. 11, p. 9, 2019.
- [9] E. Z. Kafiar, E. K. Allo, and D. j. Mamahit, “Rancang Bangun Penyiram Tanaman Berbasis Arduino Uno Menggunakan Sensor Kelembaban Y1-39 Dan Y1-69,” *J. Tek. Elektro dan Komput.*, 2018.
- [10] S. & D. Najiyati, *Kopi budi daya dan penanganan pascapanen*. 2004.
- [11] M. Subandi, *Budidaya tanaman perkebunan*. 2011.
- [12] Sakiroh, I. Sobari, and Maman Herman, “Pertumbuhan, produksi, dan cita rasa kopi pada berbagai tanaman penaung,” *Semin. Nas. Teknol. Kopi*, no. 1966, pp. 157–166, 2011.
- [13] Y. N. Santoso, H. Wicaksono, P. Santoso, J. T. Elektro, U. K. Petra, and J.

- Siwalankerto, "Sistem SCADA Berbasis Internet Untuk Model Otomasi Bangunan," *J. Dimens. Tek. Elektro*, vol. 1, no. 1, pp. 18–23, 2013.
- [14] I. Galynker, and W. C. Still, "Peraturan Pemerintah Nomor 23," *Tetrahedron Lett.*, vol. 23, no. 2, pp. 4461–4464, 1982.
- [15] C. Kumar Sahu and P. Behera, "A low cost smart irrigation control system," in *2nd International Conference on Electronics and Communication Systems, ICECS 2015*, 2015.
- [16] L. Atzori, A. Iera, and G. Morabito, "The Internet of Things: A survey," *Comput. Networks*, vol. 54, no. 15, pp. 2787–2805, 2010.
- [17] A. W. Burange and H. D. Misalkar, "Review of Internet of Things in development of smart cities with data management & privacy," *Conf. Proceeding - 2015 Int. Conf. Adv. Comput. Eng. Appl. ICACEA 2015*, pp. 189–195, 2015.
- [18] S. L. Keoh, S. S. Kumar, and H. Tschofenig, "Securing the internet of things: A standardization perspective," *IEEE Internet Things J.*, vol. 1, no. 3, pp. 265–275, 2014.
- [19] Q. Zhou and J. Zhang, "Internet of things and geography review and prospect," *Proc. - 2011 Int. Conf. Multimed. Signal Process. C. 2011*, vol. 2, pp. 47–51, 2011.
- [20] W. Dargie and C. Poellabauer, *Fundamentals of Wireless Sensor Networks: Theory and Practice*. 2011.
- [21] IEEE, *Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications*. 2012.
- [22] G. Dang and X. Cheng, "Application of wireless sensor network in monitoring system based on Zigbee," in *Proceedings - 2014 IEEE Workshop on Advanced Research and Technology in Industry Applications, WARTIA 2014*, 2014.
- [23] Sutarman, *Membangun Aplikasi Web dengan PHP & MySQL*. Jakarta: Graha Ilmu, 2007.
- [24] M. G. L. Putra and M. I. A. Putera, "Analisis Perbandingan Metode Soap Dan Rest Yang Digunakan Pada Framework Flask Untuk Membangun Web Service," *SCAN - J. Teknol. Inf. dan Komun.*, vol. 14, no. 2, pp. 1–7, 2019.

- [25] S. Pastima and A. Kasnady, “Analisis Model View Controller (MVC) Pada Bahasa Php,” *J. ISD*, 2016.