DAFTAR PUSTAKA

Alel, C. D., & Aswardi, A. (2020). Rancang Bangun Buka Tutup Pintu Air Otomatis Pada Irigasi Sawah Berbasis Arduino Dan Monitoring Menggunakan Android. *JTEV (Jurnal Teknik Elektro Dan Vokasional)*, *6*(1), 167. https://doi.org/10.24036/jtev.v6i1.107924

Ary Esta Dewi Wirastuti, N. M., Zamani Noor, Z., & Oka Saputra, K. (2022). Aplikasi Sistem Monitoring Pengairan Sawah Subak Berbasis Android. *Journal of Computer Science and Informatics Engineering (J-Cosine)*, *6*(2), 123–132. https://doi.org/10.29303/jcosine.v6i2.449

Baco, S. (2023). *Rancang Bangun Sistem Monitoring Irigasi Sawah Menggunakan ESP8266 Berbasis Android dengan Mode Bot Telegram*. *4*(1), 50–61.

Bhattacharya, M., Roy, A., & Pal, J. (2021). Smart irrigation system using internet of things. *Lecture Notes in Networks and Systems*, *137*, 119–129. https://doi.org/10.1007/978-981-15-6198-6_11

Dharma, I. P. L., Tansa, S., & Nasibu, I. Z. (2019). Perancangan Alat Pengendali Pintu Air Sawah Otomatis dengan SIM800l Berbasis Mikrokontroler Arduino Uno. *Jurnal Teknik*, *17*(1), 40–56. https://doi.org/10.37031/jt.v17i1.25

Husna, W., & Wildian, W. (2022). Sistem Otomasi Pengendalian Irigasi dan Pemantauan Lahan Sawah dengan Notifikasi Via Telegram. *Jurnal Fisika Unand*, *12*(1), 8–14. https://doi.org/10.25077/jfu.12.1.8-14.2023

Kresna A, I. (2022). Perancangan Sistem Irigasi Berbasis IoT pada Sawah Padi di Kecamatan Wangon, Kabupaten Banyumas. *LEDGER : Journal Informatic and Information Technology*, *1*(3), 1–9. https://doi.org/10.20895/ledger.v1i3.736

Loukatos, D., Fragkos, A., & Arvanitis, K. G. (2020). Exploiting voice recognition techniques to provide farm and greenhouse monitoring for elderly or disabled farmers, over Wi-Fi and LoRa interfaces. In *Bio-economy and Agri-production: Concepts and Evidence*. Elsevier Inc. https://doi.org/10.1016/B978-0-12-819774-5.00015-1

Megah Sari, D., Jumardi, J., & Rasyid, N. (2022). Protoptype Pengairan Sawah dan Monitoring Kualitas PH Tanah Berbasis IOT. *Infotek : Jurnal Informatika Dan Teknologi*, *5*(2), 240–251. https://doi.org/10.29408/jit.v5i2.5749

Moch. Bakhrul Ulum, Moch. Lutfi, & Arif Faizin. (2022). OTOMATISASI POMPA AIR MENGGUNAKAN NODEMCU ESP8266 BERBASIS INTERNEToOF THINGS (IOT). *JATI (Jurnal Mahasiswa Teknik Informatika)*, *6*(1), 86–93. https://doi.org/10.36040/jati.v6i1.4583

Muhaimin, M., Alfaresi, B., & Ardianto, F. (2021). Perancangan Miniatur Pintu Air Otomatis Berbasis Sensor Water Level dan Arduino Uno pada Sistem Irigasi Persawahan. *Jurnal Serambi Engineering*, *6*(3), 2120–2128. https://doi.org/10.32672/jse.v6i3.3125

Nasajpour, M., Pouriyeh, S., Parizi, R. M., Zhao, L., & Li, L. (2022). Internet of Things use case applications for COVID-19. In *Edge-of-Things in Personalized Healthcare Support Systems*. INC. https://doi.org/10.1016/B978-0-323-90585-5.00016-3

Obaideen, K., Yousef, B. A. A., AlMallahi, M. N., Tan, Y. C., Mahmoud, M., Jaber, H., & Ramadan, M. (2022). An overview of smart irrigation systems using IoT. *Energy Nexus*, *7*(July), 100124. https://doi.org/10.1016/j.nexus.2022.100124

Pathak, A., Uddin, M. A., Jainal Abedin, M., Andersson, K.,

Mustafa, R., & Hossain, M. S. (2019). IoT based smart system to support agricultural parameters: A case study. *Procedia Computer Science*, *155*, 648–653. https://doi.org/10.1016/j.procs.2019.08.092

Program, M., Teknik, S., Teknik, F., Udayana, U., Sx, L. R.-, & Air, P. (2022). *MONITORING PENGAIRAN SAWAH BERBASIS LORA RA-02 SX1278*. *9*(3), 74–83.

Ramli, R. M., & Jabbar, W. A. (2022). Design and implementation of solar-powered with IoT-Enabled portable irrigation system. *Internet of Things and Cyber-Physical Systems*, *2*(August), 212–225. https://doi.org/10.1016/j.iotcps.2022.12.002

Syelly, R., Hati, I., Laksmana, I., & Rozi, S. (2021). Model Konseptual Sistem Irigasi Padi Sawah Otomatis Menggunakan Arduino Berbasis Android. *Progresif: Jurnal Ilmiah Komputer*, *17*(2), 51. https://doi.org/10.35889/progresif.v17i2.647