DAFTAR PUSTAKA

[1] D. Riyanto, Y. Winardi, and M. Muhsin, "Development of Agricultural Irrigation Pump Using Solar Electric Energy in Duri Village, Slahung, Ponorogo (in Indonesian)," *Agrokreatif*, vol. 7, no. 2, pp. 162–167, 2021.

[2] D. Riyanto, "Perancangan Listrik Tenaga Surya 200 Wp Sebagai Energi Pompa Air Untuk Sistem Pengairan Sawah Tadah Hujan," *Multitek Indones.*, vol. 14, no. 2, p. 131, 2021, doi: 10.24269/mtkind.v14i2.2105.

[3] S. Samsugi, Z. Mardiyansyah, and A. Nurkholis, "Sistem Pengontrol Irigasi Otomatis Menggunakan Mikrokontroler Arduino Uno," *J. Teknol. dan Sist. Tertanam*, vol. 1, no. 1, p. 17, 2020, doi: 10.33365/jtst.v1i1.719.

[4] B. Langsung, "Apa itu Pompa Submersible," pp. 1–7, 2020.

[5] J. Sinaga, "Perancangan Instalasi Listrik Pada Rumah Toko Tiga Lantai Dengan Daya 12 Kw," *J. Tek. Elektro*, vol. VIII, no. 2, pp. 102–112, 2019.

[6] Unzhil Latif Jayyid, "Analisis Penggunaan Kwh Meter Pascabayar Dan Kwh Meter Prabayar 1 Fasa Di Pt. Pln (Persero)," pp. 6–10, 2016.

[7] P. Handoko, "Sistem Kendali Perangkat Elektronika Monolitik Berbasis Arduino Uno R3," no. November, pp. 1–2, 2017.

[8] A. Ridwan, Darjat, and Sudjadi, "Dosen Pada Prototipe Sistem Ruang Kelas Cerdas," *Transmisi*, vol. 16, no. 2, pp. 63–68, 2014.