

## DAFTAR PUSTAKA

- [1] SOP PMKS Bahal PT. Sumber Tani Agung Resources (STAR)
- [2] V. D. Saragih, "Pra Desain Pabrik CPO (Crude Palm Oil) PKO (Palm Kernel Oil) Dari Buah Kelapa Sawit," *Journal Teknik ITS*, vol. 7, no. 1, p. A 181, 2018.
- [3] A. Saraswati, "Efektifitas Penggunaan Fresh Fruit Bunch (FFB) Scrapper Pada Loading Ramp Untuk Meminimalisasi Oil Losses In Empty Bunch (Studi Kasus di Pabrik Kelapa Sawit PT. Cisadane Sawit Raya Sumatera Utara)," *JCWE*, vol. 4, no. 2, p. 32, Nov. 2012.
- [4] M. Hermiza, "Proses Perebusan Kelapa Sawit pada Stasiun Sterilizer (Studi Kasus pada PT. Tri Bakti Sarimas PKS 2 Ibul, Riau)," *Journal Teknologi Pertanian*, vol. 10, no. 1, p. 44, 2021.
- [5] Cybex Cyber Extension, "Jenis-jenis Limbah Kelapa Sawit," Mar. 30, 2020. [Online]. Available: <https://vybext.pertanian.go.id>.
- [6] I. S. Haq, D. Rachmat, and A. Pratama, "Perancangan dan Pembuatan Indikator Volume Kernel di Kernel Storage Bin Pada Stasiun Nur and Kernel Pabrik Kelapa Sawit," *Journal Vokasi Teknologi Industri (JVTI)*, vol. 3, no. 2, 2021.
- [7] A. D. Dinata, "Limbah Kelapa Sawit Mencemari Lingkungan Sekitar Pabrik," May 20, 2022.
- [8] D. J. Casely, "Project Monitoring and Evaluation in Agriculture," Baltimore and London: World Bank. The John Hopkins University Press, *Open Journal of Forestry*, vol. 6, no. 5, p. 7, Oct. 19, 2016.
- [9] J. P. Bentley, *Principles Of Measurement System*, 8th ed. 2005.
- [10] N. Habibie, "Rancang Bangun Robot Penampung Dan Pembuang Sampah Otomatis Berbasis Arduino Mega 2560," B.S. thesis, Dept. Elekt. Ind., Univ. Negeri Padang, Padang, 2019.