

DAFTAR PUSTAKA

- [1] Siti Nur Aidah, *Ensiklopedia budidaya burung puyuh*. Yogyakarta: KBM Indonesia, 2021. Accessed: Nov. 15, 2022.
- [2] Erwin Nugraha, *panen telur puyuh setiap hari di pekarangan*. Tasikmalaya: Penebar Swadaya Group, 2017. Accessed: Dec. 28, 2022.
- [3] Wuryadi Slamet SP . MP, *Berternak dab berbisnis puyuh*. Jakarta Selatan: PT Agromedia Pustaka, 2014.
- [4] Trubus Swadaya, *TERNAK PUYUH*. Depok: PT Niaga Swadaya, 2021. Accessed: Nov. 16, 2022.
- [5] E. Sambungan, D. Penumpu, H. Nurdin, and A. Waskito, “PERENCANAAN ELEMEN MESIN,” 2020.
- [6] BUILDER ID, “PVC Board dan PVC Foam Board, Material ,” *BUILDER future construction*, Jan. 02, 2022.
- [7] K. R.S and G. J.K, *A Textbook of Machine Design*. NEW DELHI: S. CHAND PUBLISHING, 2005. Accessed: May 09, 2023.
- [8] Sularso and Kiyokatsu Suga, *Dasar perencanaan dan pemilihan elemen mesin*, vol. 11. Bandung: PT . PRADNYA PARAMITA, 1978.
- [9] PT. GENERACRAFT LABS, “Pengertian, Struktur, dan Jenis Polimer,” *PT. Genecraft labs*, Apr. 22, 2021.
- [10] NOVITASARI YULITADEA, “PERHITUNGAN ULANG TRANSMISI SABUK DAN PULI,” *PERHITUNGAN ULANG TRANSMISI SABUK DAN PULI*, pp. 26–30, Feb. 2018.