

DAFTAR PUSTAKA

- Anggraini, M. S., & Setiawan, H. (2022). Perancangan Troli Galon Berbasis Ergonomic Function Deployment (EFD). In *Jurnal Rekayasa Industri (JRI)* (Vol. 4, Issue 1). <https://doi.org/10.37631/jri.v4i1>.
- Ansyar Bora, M., Prasetyo, W., & Studi Manajemen Rekayasa, P. (2023). IMPLEMENTASI ERGONOMIC FUNCTION DEPLOYMENT (EFD) PADA PERANCANGAN ALAT BANTU PEMBUKA LEMPENGAN KOMSTIR SEPEDA MOTOR. *Sigma Teknika*, 6(2), 267–277. <https://doi.org/10.33373/sigmateknika.v6i2.5174>.
- Anwardi1, M. I. , N. , H. , A. M. (2019). Perancangan Alat Bantu Memanen Karet Ergonomis Guna Mengurangi Resiko Musculoskeletal Disorder Menggunakan Metode RULA dan EFD. In *Jurnal Teknik Industri* (Vol. 5, Issue 2). <https://doi.org/10.24014/jti.v5i2.9000>
- Bilgili, S. F. (2006). Sanitary/hygienic processing equipment design. In *World's Poultry Science Journal* (Vol. 62, Issue 1). <https://doi.org/10.1079/WPS200588>
- Botti, L., Mora, C., & Regattieri, A. (2015). Improving ergonomics in the meat industry: A case study of an Italian ham processing company. *IFAC-PapersOnLine*, 28(3), 598–603. <https://doi.org/10.1016/j.ifacol.2015.06.147>
- Boy Isma Putra, S. T. etc. (2020). *Perancangan Sistem Kerja (Boy Isma Putra, S.T. etc.) (Z-Library)*.
- El Ahmady, F. R., Martini, S., & Kusnayat, A. (2020a). PENERAPAN METODE ERGONOMIC FUNCTION DEPLOYMENT DALAM PERANCANGAN ALAT BANTU UNTUK MENURUNKAN BALOK KAYU. *JISI: Jurnal Integrasi Sistem Industri*, 7(1), 21. <https://doi.org/10.24853/jisi.7.1.21-30>
- El Ahmady, F. R., Martini, S., & Kusnayat, A. (2020b). PENERAPAN METODE ERGONOMIC FUNCTION DEPLOYMENT DALAM PERANCANGAN ALAT BANTU UNTUK MENURUNKAN BALOK KAYU. *JISI: Jurnal Integrasi Sistem Industri*, 7(1), 21. <https://doi.org/10.24853/jisi.7.1.21-30>
- Hahury, S., & Ramadhani, D. (n.d.). *Pengembangan Alat Penyaring Tahu Yang Ergonomis Menggunakan Metode EFD*. <https://ejournal.um-sorong.ac.id/index.php/iej/index>.
- Hignett, S., & Ergonomist, L. M. (2000). Rapid Entire Body Assessment (REBA). In *Applied Ergonomics* (Vol. 31).
- Himawati, D. (2006). *"SARI BUMF DIKECAMATAN BULULAWANG KABUPATEN MALANG SKRIPSI Oleh*.

- Kibunja, E., & Musau, S. (2024). Cost of Production and Financial Performance of Selected Poultry Rearing Farmers in Kiambu County, Kenya. *International Journal of Current Aspects in Finance, Banking and Accounting*, 6(2), 14–30. <https://doi.org/10.35942/7h3v8c56>.
- Kreye, M. E. (2022). *SUSTAINABLE OPERATIONS AND SUPPLY CHAIN MANAGEMENT*.
- Laetitia, S., Putri, N., Sutrisno, A., Punuhsingon, C., Mesin, J. T., Teknik, F., Ratulangi, S., Kampus, J., & Bahu, U. (n.d.). *PENERAPAN METODE QUALITY FUNCTION DEPLOYMENT UNTUK PENGEMBANGAN DESAIN PRODUK*. <https://ejournal.unsrat.ac.id/index.php/poros/article/view/34708>
- Luthfianto, S., & Siswiyanti,). (2016). *PENGUJIAN ERGONOMI DALAM PERANCANGAN DESAIN PRODUK*. <https://journal.uui.ac.id/index.php/Teknoin/article/view/2111>
- Maharani, P., Suthama, N., & Wahyuni, D. H. I. (2013). MASSA KALSIUM DAN PROTEIN DAGING PADA AYAM ARAB PETELUR YANG DIBERI RANSUM MENGGUNAKAN *Azolla microphylla*. In *Animal Agriculture Journal* (Vol. 2, Issue 1). <http://ejournal-s1.undip.ac.id/index.php/aaj>.
- Mancinelli, A. C., Dal Bosco, A., Mattioli, S., Ranucci, D., & Castellini, C. (2018). Mobile poultry processing unit as a resource for small poultry farms: Planning and economic efficiency, animal welfare, meat quality and sanitary implications. In *Animals* (Vol. 8, Issue 12). MDPI AG. <https://doi.org/10.3390/ani8120229>.
- McCarthy, C. T., Annaidh, A. N., & Gilchrist, M. D. (2010). On the sharpness of straight edge blades in cutting soft solids: Part II - Analysis of blade geometry. *Engineering Fracture Mechanics*, 77(3), 437–451. <https://doi.org/10.1016/j.engfracmech.2009.10.003>.
- Mewes, D., Mewes, O., & Herbst, P. (2011). Impact resistance of guards on grinding machines. *International Journal of Occupational Safety and Ergonomics*, 17(4), 411–421. <https://doi.org/10.1080/10803548.2011.11076904>.
- Nina Saparina Yuliani, E., Putu Gede Adiatmika, I., Tirtayasa, K., & Adiputra, N. (2021). Penerapan pendekatan ergonomi total dalam menurunkan kelelahan kerja: Studi literatur (Implementation of a total ergonomics approach in reducing work fatigue: Literature study). In *Operations Excellence: Journal of Applied Industrial Engineering* (Vol. 2021, Issue 2). <https://doi.org/10.22441/oe.2021.v13.i2.019>
- Occupational Safety and Health Administration. (2015). *Trenching and Excavation Safety*.

- Oktavia, H., Rochmi, S. E., Suprayogi, T. W., & Legowo, D. (2021). Weight Gain and Feed Conversion of Broiler Chickens in Reviewed from Cage Temperature and Humidity. *Journal of Applied Veterinary Science And Technology*, 2(1), 5. <https://doi.org/10.20473/javest.v2.i1.2021.5-9>.
- Pheasant, S., & Haslegrave, C. M. (2005). *Bodyspace: Anthropometry, Ergonomics and the Design of Work: Third Edition*.
- Pratiwi, P. A., Widyaningrum, D., & Jufriyanto, M. (2021). ANALISIS POSTUR KERJA MENGGUNAKAN METODE REBA UNTUK MENGURANGI RISIKO MUSCULOSKELETAL DISORDER (MSDs). 9(2). <https://doi.org/10.33373/profis.v9i2.3415>.
- Purba, I. A. I. D., Saraswati, N. L. P. G. K., Dinata, I. M. K., & Pramana, I. P. Y. (2023). FAKTOR AKTIVITAS FISIK DAN TINGKAT RISIKO ERGONOMI TERHADAP TERJADINYA KELUHAN MUSKULOSKELETAL PADA PEGAWAI. *Majalah Ilmiah Fisioterapi Indonesia*, 11(2), 145. <https://doi.org/10.24843/mifi.2023.v11.i02.p07>.
- Purnamayudhia, O. (2020). ANALISIS PENGENDALIAN KUALITAS PRODUK FURNITURE DENGAN MENGGUNAKAN METODE ERGONOMIC FUNCTION DEPLOYMENT. *Prosiding Seminar Nasional Penelitian Dan Pengabdian Masyarakat*, 5(1), 132–141. <http://prosiding.unirow.ac.id/index.php/SNasPPM>
- Purwono, E., Tinggi, S., Pertanian, P., Stpp, (, & Manokwari,). (2018). PENGARUH BERBAGAI MACAM LITTER TERHADAP PERTUMBUHAN AYAM BROILER. In *Jurnal Triton* (Vol. 9, Issue 1). <https://repository.pertanian.go.id/handle/123456789/17577>.
- Salvendy, G., Karwowski, W., Orlando, F., Redha Taiar, F., Rodrick, D., Sherehiy EurekaFacts Rockville, B., & Robert Fox, M. R. (2021). *Handbook of Human Factors and Ergonomics, Fifth Edition HUMAN FACTORS AND ERGONOMICS STANDARDS*.
- Sosial, J., Terapan, H., & Dewi, N. F. (2020). IDENTIFIKASI RISIKO ERGONOMI DENGAN METODE NORDIC IDENTIFIKASI RISIKO ERGONOMI DENGAN METODE NORDIC BODY MAP TERHADAP PERAWAT POLI RS X BODY MAP TERHADAP PERAWAT POLI RS X. In *Jurnal Sosial Humaniora Terapan*. <https://doi.org/10.7454/jsht.v2i2.90>
- Surya, R. Z., Badruddin, R., & Gasali, M. (2015). APLIKASI ERGONOMIC FUNCTION DEPLOYMENT (EFD) PADA REDESIGN ALAT PARUT KELAPA UNTUK IBU RUMAH TANGGA. <https://doi.org/10.17969/rtp.v8i1.2687>
- Tarwaka. (2004). *Perpustakaan Nasional: Katalog dalam terbitan (KDT) Tarwaka* (Vol. 323).

Ulrich, K. T. ., & Eppinger, S. D. . (2020). *Product design and development*. McGraw-Hill/Irwin.