

## DAFTAR PUSTAKA

- Andika, D. (2019). *Peningkatan KualitasBatako Dengan Metode Fishbone Dan Decision Tree Diagram Di Pt. Putra Restu Ibu Abadi Mojokerto*. 1–2.
- Ashary Aznam, S., Mardi Safitri, D., & Dwi Anggraini, R. (2017). Ergonomi Partisipatif Untuk Mengurangi Potensi Terjadinya Work-Related Musculoskeletal Disorders. *Jurnal Teknik Industri*, 7(2), 94–104. <https://doi.org/10.25105/jti.v7i2.2213>
- Cahyono, D. E., & Efendi, I. B. (2020). Analisis Postur Kerja Manual Material Handling Menggunakan Metode Owas (Ovako Work Postur Analysis System). *Jurnal REKAVASI*, 6(1), 44–50.
- Chaffin, D. B., & Erig, M. (1991). Three-dimensional biomechanical static strength prediction model sensitivity to postural and anthropometric inaccuracies. *IIE Transactions (Institute of Industrial Engineers)*, 23(3), 215–227. <https://doi.org/10.1080/07408179108963856>
- Devi, T., Purba, I., & Lestari, M. (2017). RISK FACTORS OF MUSCULOSKELETAL DISORDERS (MSDs) COMPLAINTS ON RICE TRANSPORTATION ACTIVITIES AT PT. BUYUNG POETRA PANGAN PEGAYUT OGAN ILIR. *Jurnal Ilmu Kesehatan Masyarakat*, 8(2), 125–134. <https://doi.org/10.26553/jikm.2016.8.2.125-134>
- Dewantari, N. M. (2021). Analisa postur kerja menggunakan REBA untuk mencegah musculoskeletal disorder. *Journal Industrial Servicess*, 7(1), 33. <https://doi.org/10.36055/jiss.v7i1.12298>
- Faudy, M. K., & Sukanta, S. (2022). Analisis Ergonomi Menggunakan Metode REBA Terhadap Postur Pekerja pada Bagian Penyortiran di Perusahaan Bata Ringan. *Go-Integratif: Jurnal Teknik Sistem Dan Industri*, 3(01), 47–58. <https://doi.org/10.35261/gijtsi.v3i01.6540>
- Ghasemi, F., & Mahdavi, N. (2020). A new scoring system for the Rapid Entire Body Assessment (REBA) based on fuzzy sets and Bayesian networks. *International Journal of Industrial Ergonomics*, 80(November), 103058. <https://doi.org/10.1016/j.ergon.2020.103058>
- Hamzah, M. F. (2019). *Analisis Beban Kerja Dengan Metode Cardiovascular Load (Cvl) &Nasa-Tlx (Studi Kasus Pt. Energi Agro Nusantara)*. 2019. <http://repository.unim.ac.id/id/eprint/175>
- Harari, Y., Bechar, A., & Riemer, R. (2020). Workers' biomechanical loads and kinematics during multiple-task manual material handling. *Applied Ergonomics*, 83(September 2018). <https://doi.org/10.1016/j.apergo.2019.102985>
- Jaelani, I. M., Muslimin, M., & Efendi, I. B. (2022). ANALISIS RISIKO WORK-

RELATED MUSCULOSKELETAL DISORDERS BERDASARKAN POSTUR KERJA PADA PEKERJA INDUSTRI SANDAL HANDMADE (Studi Kasus di UD. Yuriko Indonesia). *Seminar Nasional Fakultas Teknik*, 1(1), 249–258. <https://doi.org/10.36815/semastek.v1i1.43>

Lynn, M., & Corlett, N. (1993). RULA: A survey method for the investigation of work-related upper limb disorders. *Applied Ergonomics*, 24(2), 91–99.

Manghisi, V. M., Uva, A. E., Fiorentino, M., Gattullo, M., Boccaccio, A., & Evangelista, A. (2020). Automatic ergonomic postural risk monitoring on the factory shopfloor -The Ergosentinel tool. *Procedia Manufacturing*, 42(2019), 97–103. <https://doi.org/10.1016/j.promfg.2020.02.091>

Maulana, S., Rosyida, E. E., & Efendi, I. B. (2020). *PRODUCTIVITY IMPROVEMENT PERUSAHAAN FURNITURE MELALUI REDUKSI ELEMEN KERJA. 0722067704*, 6–7.

Naik, G., & Khan, M. R. (2020). Prevalence of MSDs and Postural Risk Assessment in Floor Mopping Activity Through Subjective and Objective Measures. *Safety and Health at Work*, 11(1), 80–87. <https://doi.org/10.1016/j.shaw.2019.12.005>

Nurzaman, A. J., Herwanto, D., & Wahyudin, W. (2021). A Analisis Postur Kerja Untuk Mengurangi Risiko Muskulokeletal Menggunakan Metode REBA Pada Operator Produksi Di PT XYZ. *Tekinfo: Jurnal Ilmiah Teknik Industri Dan Informasi*, 9(1), 69–81. <https://doi.org/10.31001/tekinfo.v9i1.910>

Prasetya, M. C. (2020). Analisis Faktor Yang Mempengaruhi Pesediaan Pada Produk Perishable Dengan Menggunakan Metode Single Vendor Multi-Retail. *Bab Ii Kajian Pustaka 2.1*, 12(2020), 6–25.

Prasetyo, E. Y., Ekayanti, E., Bahtiar, I., & Islam, U. (2020). *PERANCANGAN APLIKASI E-MARKETPLACE PADA PUSAT OLEH-OLEH KHAS MOJOKERTO. 0722067704*, 4–5.

Pratiwi, P. A., Widyaningrum, D., & Jufriyanto, M. (2021). ANALISIS POSTUR KERJA MENGGUNAKAN METODE REBA UNTUK MENGURANGI RISIKO MUSCULOSKELETAL DISORDER (MSDs). *PROFISIENSI: Jurnal Program Studi Teknik Industri*, 9(2), 205–214. <https://doi.org/10.33373/profis.v9i2.3415>

R, A. (2018). Rapid Entire Body Postural Analysis Assessment Device for Computer Operators. *International Journal for Research in Applied Science and Engineering Technology*, 6(5), 1478–1481. <https://doi.org/10.22214/ijraset.2018.5241>

Syamsudin, M. N., Puspitorini, P. S., & Efendi, I. B. (n.d.). *View of MEMINIMALKAN PRODUK CACAT PADA PRODUKSI TEPUNG BUMBU PRAKTIS DENGAN MENGGUNAKAN METODE QCC (QUALITY CONTROL CIRCLE) DAN SIX SIGMA.pdf*.

- Tarwaka, & Bakri, S. H. A. (2016). *Ergonomi untuk Keselamatan, Kesehatan Kerja dan Produktivitas*. <http://shadibakri.uniba.ac.id/wp-content/uploads/2016/03/Buku-Ergonomi.pdf>
- Valentina, V., Fabio, S., Martina, C., & Alessandro, P. (2018). Fatigue accumulation in the assignment of manual material handling activities to operators. *IFAC-PapersOnLine*, 51(11), 826–831. <https://doi.org/10.1016/j.ifacol.2018.08.441>
- Wu, S., Chen, Z., Zhao, X., Yao, M., Wang, Z., & Kuang, S. (2020). Design of an ergonomic App for entire rapid body assessment based on Mask RCNN. *Journal of Physics: Conference Series*, 1633(1). <https://doi.org/10.1088/1742-6596/1633/1/012150>
- Yan, X., Li, H., Wang, C., Seo, J. O., Zhang, H., & Wang, H. (2017). Development of ergonomic posture recognition technique based on 2D ordinary camera for construction hazard prevention through view-invariant features in 2D skeleton motion. *Advanced Engineering Informatics*, 34(June), 152–163. <https://doi.org/10.1016/j.aei.2017.11.001>