

DAFTAR PUSTAKA

- Agustina, F dan Maulana, A., 2012, Analisis Postur Kerja dengan Tinjauan Ergonomi di Industri Batik Madura, *Jurnal Inovasi dan Kewirausahaan* Vol 1 No.3:167-171
- Anonim, 2008. A Health and Safety Guideline for Your Workplace Manual Material Handling. Industrial Accident Prevention Association.
- Anonim, 2009. Pengukuran Kerja Fisik Manusia Dengan Pendekatan Biomekanika. LaboraturiumAPK dan Ergonomi Universitas Islam Indonesia.
- Ansari, N.A dan Sheikh, M.J., 2014, Evaluation of Work Postur by RULA and REBA: A Case Study, *Journal of Mechanical and Civil Engineering (IOSR-JMCE)*, PP 18-23
- Astrand, P.O., and Rodahl, K., 1986. Text of work physiology: Physiological bases of exercise. Singapore: McGraw-Hill Book Company.
- Azhar, J., 2009, Ergonomics for generating Comfort at Workplace. (*Ergonomik Dalam Menjana Keselesaan di Tempat Kerja*).*Master thesis*, Universiti Utara Malaysia.
- Bahri, S., dkk., 2013, Perbaikan Postur dengan Pendekatan Metode RULA dan NIOSH di Bagian Produksi Mixer, *Jurnal Teknik Industri*, Vol 1 No.1, pp.77-81
- Basahel, A.M., 2015, Investigation of work-related Musculoskeletal Disorders (MSDs) in Warehouse Workers in Saudi Arabia, *Procedia Manufacturing*: 4643-4649
- Deros, B.M., Darius DD dan Basir I.M., 2015, A study on Ergonomic Awarness among Workers Performing Manual Material Hnadling Activities, *Procedia-Social and Behavioral Sciences* 195: 1666-1673
- Ghazali, M.F dkk., 2009, RULA and REBA Assessments in Computer Laboratories, *National Symposium on Advancements in Ergonomics and Sfaety (ERGOSYM2009)*, Perlis:Malaysia
- Gibson, J. L., Ivancevich, J. M., & Donnely, J. H, 1994, Organizations: Behavior,structure, Processes, Dallas: Richard D. Irwin, Inc.
- Grandjean, E. 1993. Fitting the Task to the Man, 4th ed, Taylor & Francis Inc, London.
- Howard, John., Len Welsh, 2007. Ergonomic Guidelines for Manual Material Handling. Cal/OSHA Consultation Service
- Guna Widya. Pratiwi, Indah. 2005. “Evaluasi fasilitas kerja bagian finishing perusahaan mebel dengan metode rapid upper limb assessment“. *Jurnal Ilmiah Teknik Industri*. 04 (01), PP. 28-33.
- Hancock, A. P. and N. Meshkati., 1988. Human Mental Workload. Netherlands: Elsevier Science Publishing Company, INC.

- Herdiana, 2009, Analisis Pemandangan Material secara Manual Material Handling pekerja pengangkut genteng UD. Sinar Mas dengan Metode REBA, Tugas Akhir, Jakarta: Universitas Gunadarma
- Kevin Simonton, 2000. Lesson for Lifting and Moving Material. Washington State Department of Labor and Industries.
- Kroemer Karl, Henrike Kroemer, dan Katrin Kroemer-Elbert, 2001 Ergonomics: How to Design for Ease and Efficiency. 2nd ed . Prentice Hall of International Series:New Jersey
- Lueder, R., 1996. *Proposed RULA for computer users*. In *Proceeding of the Ergonomics Summer Workshop, UC Berkeley Center for Occupational & Environmental Health Continuing Education Program, San Francisco*.
- Luopajarvi, T., 1990, Ergonomic Analysis of Workplace and Postural Load, Taylor and Francis Ltd, London
- Manuaba, A., 2000, Research and Application of Ergonomics in Developing Countries, with Special Reference to Indonesia. Jurnal Ergonomi Indonesia
- Mardiansyah, 2013, Analisis Postur Kerja untuk Mengurangi Risiko Musculoskeletal Disorder Menggunakan Metode RULA, Skripsi, Universitas Pancasila: Depok
- Mardiyanto, 2008. Tugas Akhir Analisa Postur kerja Menggunakan Metode Rapid Upper Limb Assessment
- McAtamney, L., E. N. Corlett, 1993. RULA : A survey method for the investigation of work related upper limb disorders. Applied Ergonomics, vol 24 (2), pp 94-1-99.
- Niebel, B.W and Freivald, A. 1999. Methods Standards & Work Design, 10th edition, International Edition.
- Nurmianto, Eko. 1996. Ergonomi : Konsep Dasar dan Aplikasinya. Surabaya
- Prakoso, A dan Pujotomo, D., 2014, Evaluasi dan Analisis Postur Kerja Manual Material Handling pada Operator PT Pindad dengan menggunakan Analisis RULA, skripsi, Universitas Diponegoro:Semarang
- PT. Jamsostek, 2012, Kecelakaan Kerja dalam 5 Tahun Terakhir. Diakses pada tanggal 4 Juli 2017 <http://www.bisnis.com/articles/kecelakaan-kerja-dalam-5-tahun-klaim-tanggung-jamsostek-naik-200-percent>.
- Rahman, C.M.L., 2014, Study and Analysis of Work Postures of Workers Working in a Ceramic Industry through Rapid Upper Limb Assessment (RULA), International Journal of Engineering and Applied Sciences, Vol.5 NO.03

- Randall, Stephen.B, 2009. A Guide to Materials Handling and Back Safety. N.C. Department of Labor Occupational safety and Health Program
- Sugiyono, 2010. Metode Penelitian Kuantitatif Kualitatif dan R&D. Bandung. ALFABETA, CV.
- Sutalaksana, Iftikar Z, Anggawisastra, R, Tjakraatmja, John H. 1979. Tata Cara Kerja. Bandung. Lab Ergonomi Institut Teknologi Bandung.
- Taofik, I.M dan Mauluddin, Y., 2015, Evaluasi Ergonomi Menggunakan Metode RULA untuk Mengidentifikasi Alat Bantu pada Mesin Roasting Kopi, Jurnal Kalibrasi, Sekolah Tinggi Teknologi Garut
- Tarwaka, Sudiajeng, L. dan Bakri, S.H.A. 2004. Ergonomi Untuk Kesehatan dan Keselamatan Kerja dan Produktivitas. Surakarta.UNIBA Press.
- Tarwaka, 2008. Keselamatan dan Kesehatan Kerja. Surakarta : HARAPAN PRESS
- Tayyari, F dan Smith, J.L., 1997. Occupational Ergonomics, Principles and Application used, books: Chapman & Hall, London, United Kingdom
- Torik, 2014, Analisa Postur dengan Metode Rula untuk Kerja Administrasi, Skripsi, Fakultas Teknik Industri: Jakarta
- Wignjosoebroto, Sritomo. 2006. Ergonomi Stdy Gerak dan Waktu. Surabaya : Guna Widya