

DAFTAR PUSTAKA

- Basahel, Abdulrahman & Young, Mark & Ajovalasit, Marco. (2010). *Impacts of physical and mental workload interaction on human attentional resources performance.* 215-217. 10.1145/1962300.1962344.
- Budiman & Riyanto A. 2013. Kapita Selekta Kuisioner Pengetahuan Dan Sikap Dalam Penelitian Kesehatan. Jakarta : Salemba Medika pp 66-69.
- Chen, Jiayu & Taylor, John & Comu, Semra. (2017). *Assessing Task Mental Workload in Construction Projects: A Novel Electroencephalography Approach.* *Journal of Construction Engineering and Management.* 143. 10.1061/(ASCE)CO.1943-7862.0001345.
- De Waard, D., 1996. *The measurement of driver's mental workload.* PhD Thesis. University of Groningen
- Dimyati, H.A and Nurjaman, H. (2014). Manajemen Proyek. Bandung: Pustaka Setia
- Diniaty, D. & Mulyadi, Z. 2016. Analisis Beban Kerja Fisik dan Mental Karyawan Pada Lantai Produksi Dipt Pesona Laut Kuning. *Jurnal Sains, Teknologi dan Industrial.* Vol.13 No.2 Juni 2016 : 203 – 210.
- elçi, Meral & Şener, İrge & Aksoy Kürü, Seval & Alpkан, Lütfihak. (2012). *The Impact of Ethical Leadership and Leadership Effectiveness on Employees' Turnover Intention: The Mediating Role of Work Related Stress.* *Procedia - Social and Behavioral Sciences.* 58. 289–297. 10.1016/j.sbspro.2012.09.1003.
- Gopher, D., Donchin, E. 1986. *Handbook of Perception and Human Performance.* *Jurnal. University of South Dakota*
- Hancock, P.A. & Meshkati,N. (1988). *Human Mental Workload.* Elsevier. North Holland

Indrawati. (2015). Metode Penelitian Manajemen dan Bisnis : Konvergensi Teknologi Komunikasi dan Informasi (1th ed.). Bandung : PT. Refika Aditama.

Hart, S. G. dan Steveland, L. E. 1988. Development of NASA-TLX (Task Load Index): Result of Empirical and Theoretical Research. California

Kantowitz, N. a. (1988). "Human Mental Workload In Aviation", in EL Wiener and D.C Nagel (Eds). San Diego: Academic Press

Lo, Julia & Sehic, Emdzad & Meijer, Sebastiaan. (2017). *Measuring Mental Workload With Low-Cost and Wearable Sensors: Insights Into the Accuracy, Obtrusiveness, and Research Usability of Three Instruments. Journal of Cognitive Engineering and Decision Making.* 11. 323-336. 10.1177/1555343417716040.

M. Arasyandi, and A. Bakhtiar, "ANALISA BEBAN KERJA MENTAL DENGAN METODE NASA TLX PADA OPERATOR KARGO DI PT. DHARMA BANDAR MANDALA (PT. DBM)," Industrial Engineering Online Journal, vol. 5, no. 4, Nov. 2016

Mangkunegara, Anwar Parabu. (2009). Evaluasi Kinerja Sumber Daya Manusia. Bandung: Penerbit Refika Aditama.

Maretno, A. (2015). Analisa Beban Kerja Fisik dan Mental dengan Menggunakan *Work Sampling* dan NASA-TLX Untuk Menentukan Jumlah Operator *Analysis Physical and Mental Workload Uses Work Sampling and NASA-TLX To Decide Operator Number.* Jurnal Dinamika Rekayasa, 11(2): 54-62.

Mark S. Sanders, Ernest McCormick.1993, *Human Factors In Engineering and Design*, 7th.ed.,McGraw-Hill, Inc.

Moekijat (2008). Manajemen Personalia dan sumber daya manusia. Yogyakarta:BFFE

Nurmianto, E. (2003). Ergonomi, Konsep Dasar dan Aplikasinya. Prima Printing: Surabaya.

Nasa Task Load Indek (TLX), *NASA Ames Research Center*, Volume 1.0, page 1-19

Pamperin KL, Wickens CD. (1987). *The Effects of Modality and Stress across Task Type on Human Performance. Proceedings of the Human Factors Society Annual Meeting*. 31(5):514-518.

Permenakertrans Republik Indonesia. Nilai Ambang Batas Faktor Fisika dan Faktor Kimia di Tempat Kerja. Permenakertrans : Nomor PER.13/MEN/X/2011, 2011

Project Management Institute. (2017). *A Guide To The Project Management Body Of Knowledge. Pennsylvania: Project Management Institute.*

Rahman, U. (2007). Mengenal Burnout Pada Guru. Jurnal Lentera Pendidikan, 10 (2): 216-227.

Reid, G. B., & Nygren, T. E. (1988). *The Subjective Workload Assessment Technique: A Scaling Procedure For Measuring Mental Workload. Dalam N. Meshkati, & P. A. Hancock, Human Mental Workload (hal. 185-218).* Elsevier Scienc Publishers.

Riduwan, dan Kuncoro, E. A. (2017). Cara Menggunakan dan Memaknai Path Analysis (Analisis Jalur). (Cetakan ketujuh). Bandung: Alfabeta

Rodahl (1989), dalam Manuaba (2000). Hubungan Beban Kerja dan Kapasitas Kerja. Jakarta. Rineka Cipta.

Royani Hsb, A. H., & Zulfin, M. (2013). Modernisasi Jaringan Akses Tembaga Dengan Fiber Optik Ke Pelanggan. Singuda Ensikom, 1.

Rubio, et al (2004), “*Evaluation of Subjective Mental Workload: A Comparison of SWAT, NASA TLX and Workload Profile Methods*”, *International Journal of Applied Psychology*, Vol. 1, hlm 61-86.

Sedarmayanti. (2011). Manajemen Sumber Daya Manusia. Reformasi Birokrasi dan Manajemen Pegawai Negeri Sipil, Cetakan Kelima, PT Refika Aditama, Bandung.

- Sri & Prabaswari, Atyanti & Pradipta, Tasya. (2018). *The mental workload analysis of safety workers in an Indonesian oil mining industry*. MATEC Web of Conferences. 154. 01078. 10.1051 /matecconf/ 201815401078.
- Staples, D.S. and Webster, J. (2008) *Exploring the Effects of Trust, Task Interdependence and Virtualness on Knowledge Sharing in Teams. Information Systems Journal*, 18, 617-640.
- Stojcetovic, B., Šarkočević, Ž., Lazarević, D., & Marjanović, D. (2016). *Application of the Pareto Analysis in Project Management. International Quality Conference*.
- Sugiyono. 2010. Metode Penelitian Pendidikan Pendekatan Kuantitatif, kualitatif, dan R&D. Bandung: Alfabeta
- Suma'mur P.K,1984. *Hygiene Perusahaan dan Keselamatan Kerja*.Cetakan ke 2 PT Gunung Agung Jakarta
- Tarwaka. (2004). Ergonomi Untuk Keselamatan, Kesehatan Kerja dan Produktivitas. Surakarta: UNBA Press, ISBN: 979-98339-0-6
- Pamela s. Tsang & velma l. Velazquez (1996) *Diagnosticity and multidimensional subjective workload ratings, Ergonomics*, 39:3, 358-381
- Widyanti, Ari, dkk. 2010. "Pengukuran Beban Kerja Mental Dalam Searching Task Dengan Metode Rating Scale Mental Effort (RSME)". Teknik Industri UNDIP. Prosiding Seminar Nasional Ergonomi IX.