

DAFTAR PUSTAKA

- Coeugnet, S., Naveteur, J., Antoine, P., and Anceaux, F., 2013, Time Pressure and Driving: Work, Emotions and Risks, *Transportation Research Part F*, vol 20, pp 39-51.
- Dalton, B.H., and Behm, D.G, 2007, Effects of Noise and Music on Human and Task Performance: A Systematic Review, *Occupational Ergonomics*, vol 7, pp 143–152.
- Danielsson, C.B., 2010, *The Office - An Explorative Study: Architectural Design's Impact on Health, Job Satisfaction & Well-being*, Doctoral Thesis, Comprehensive Summary, Stockholm: The Royal Institute of Technology.
- Dianita, O., 2011, *Pengaruh Tempo Musik 50-60 Bpm dan Personality Terhadap Short Term Memory serta Pengerjaan Tes Pauli*, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Errett, J., Bowden, E.E., Choiniere, M., and Wang, L.M., 2006, Effects of Noise on Productivity: Does Performance Decrease Over Time?, *Architectural Engineering Faculty Publications*, vol 13, pp 1-9.
- Getto, L.P, Debra, M., Papas, M.A., Fort, C.W, and Fradetta, J., 2015, Effect Noise Distraction on Emergency Medicine Resident Performance During Intubation of a Patient Simulator, *The Journal of Emergency Medicine Elsevier*, vol 48, pp 1-5.
- Jahncke, H., Hygge, S., Halin, N., Green, A-M., and Dimberg, K., 2011, Open-Plan Office Noise: Cognitive Performance and Restoration, *Journal of Environmental Psychology*, vol 31, pp 373-382.
- Jahncke, H., and Halin, N., 2012, Performance, Fatigue and Stress in Open-plan Offices: The Effects of Noise and Restoration on Hearing Impaired and Normal Hearing Individuals, *Noise & Health*, vol 14, pp 1-11.
- Jensen, K.L, Arens, E., and Zagreus, L., 2005, Acoustical Quality in Office Workstations as Assessed by Occupant Surveys, *In: Proc. of Indoor Air '05*, Beijing, pp 2401-2405.
- Kusumasari, A., 2010, *Pengaruh Tempo Musik Terhadap Performa Pengerjaan Tes Pauli dan Inspeksi Visual*, Skripsi, Universitas Gadjah Mada, Yogyakarta
- Lin, C-C., 2014, Effect of Noise Intensity and Illumination Intensity on Visual Performance, *Perceptual & Motor Skills: Motor Skills & Ergonomics*, vol 119, pp 1-14.
- Liu, D.H.F, and Roberts, H.C, 1999, Noise Pollution, *In: Liu, D.H.F, Environmental Engineers Handbook*, Florida: Lewis, pp 19-65.
- Muzammil, M., and Hasan, F., 2004, Human Performance Under the Impact of Continuous and Intermittent Noise in a Manual Machining Task. *Noise and Vibration Worldwide* 35, vol 7, pp 10-15.

- Nassiri, P., Monazam, M., Fouladi, D.B., Abadi, L.I.G., and Zakerian, S.A., 2013, The Effect of Noise on Human Performance: A Clinical Trial, *International Journal Occupational and Environmental Medicine*, vol 4, pp 87-95.
- Nitisemito, A., 2000, *Manajemen Personalia*, Jakarta: Ghalia Indonesia.
- Pulat, B.M, 1992, *Fundamental of Industrial Ergonomics*, 1st Ed , Prentice Hall, New Jersey.
- Hil, R., 1998, What Sample Size is Enough in Internet Survey Search, *An Electronic Journal for the 21st Century*, vol 6, pp 3-4.
- Roelofsen, P., 2008, Performance Loss in Open-plan Offices due to Noise by Speech, *Journal of Facilities Management*, vol 6, pp 202–211.
- Szalma, J.L., and Hancock, P.A., 2011, Noise Effects on Human Performance: A Meta-Analytic Synthesis, *Psychological Bulletin*, vol 137(4), pp 682- 707.
- Salvendy, 1997, *Handbook of Human Factors and Ergonomics*, John Wiley & Sons Inc, New York.
- Suter, A.H, 1989, The Effects of Noise on Performance, *U.S Army Human Engineering Laboratory*, vol 1, pp 3-89.
- Tyaswati, T.D., Yuwana, L., and Prasetio, L., 2012, *Hubungan Speech Intelligibility Suara Pria Terhadap Bunyi Bising Latar*, Skripsi, Institut Teknologi Sepuluh Nopember.
- Zhou, J., Liu, D., Li, X., Zhang, J., and Fang, J., 2012, Pink Noise : Effect on Complexity Synchronization of Brain Activity and Sleep Consolidation, *Journal of heoretical Biology Elsevier*, vol 306, pp 68–72.