

DAFTAR PUSTAKA

- Akao, Y. (1990). *History of Quality Function Deployment in Japan, The Best on Quality*. New York: Hanser.
- Baroroh, A. (2013). *Analisis Multivariat dan Time series dengan SPSS 21*. Jakarta: PT Elex Media Komputindo.
- Bridger, R. (1995). *Introduction to Ergonomics*. Singapore: Mc-Graw-Hill, Inc.
- Chang, P.-C., Chou a, S.-Y., & Shieh, K.-K. (2013). Reading Performance and Visual Fatigue when Using Electronic Paper Displays in Long-Duration Reading Tasks Under Various Lighting Conditions. *Displays*, 208-14.
- Company, E. K. (1983). Health Safety and Human Factors Laboratory, Human Factors Section. *Ergonomic Design for People at Work*. 406.
- Eriyanto. (2007). *Teknik Sampling Analisis Opini Publik*. Yogyakarta: PT. LkiS Pelangi Aksara.
- Geiselman, E. E., Quill, L. L., Cox, N. J., & Dubois, J. A. (2015). Airdrop Guidance Display Format for Precision Airdrop Application on an Auxiliary Display Equipped Aircraft. *The International Journal of Aviation Psychology*, 25(3-4), 141-156.
- Grandjean, E. (1986). *Fitting The Task to The Man, Taylor and Francis Ltd, 4 John Street*. London: WC1N 2ET.
- Hancock, P., Sawyer, B., & Stafford, S. (2015). The Effects of Display Size on Performance. *Ergonomics*, 58(3), 337-354.
- Herlambang, Soendoro, & Haryanto. (2005). *Sistem Informasi: Konsep, Teknologi dan Manajemen*. Yogyakarta: Graha Ilmu.
- Hill, A. L., & Scharff, L. (1997). Readability of Website with Various Foreground/Background Color Combinations, Font Types, and Word Styles. *Proceedings of The Eleventh National Conference on Undergraduate Researchh, II*, pp. 742-746.
- Horold, S., Mayas, C., & Kromer, H. (2015). Interactive Displays in Public Transport – Challenges and Expectations. *International Conference on Applied Human Factors and Ergonomics (AHFE 2015)*.
- Januar, M. I., Lati, G. M., Panduwiranita, R. R., & Kurnia, R. D. (2013). Implementasi Fasilitas Halte Transjogja Berbasis Teknologi Sebagai Upaya Peningkatan Kualitas Pelayanan Transportasi Daerah Yogyakarta. *Khazanah*, 6(1).
- Kagermann, H., Lukas, W., & Wahlster, W. (2013). *Final Report: Recommendations for Implementing The Strategic Initiative Industrie 4.0*. Industrie 4.0 Working Group.

- Kim, D.-Y. (2010). The Interactive Effects of Colors on Visual Attention and Working Memory: Incase of Images of Tourist Attraction. *International CHRIE Conference-Refereed Track*.
- Kroemer, K., & Kroemer, H. (1994). *Ergonomics: How to Design for Ease and Efficiency*. Prentice Hall International.
- Kukka, H., Heidi, O., Vassilis, K., & Jorge, G. T. (2013). What Makes You Click: Exploring Visual Signals to Entice Interaction on Public Displays. *CHI 2013: Changing Perspectives*.
- Lai, C.-J. (2010). An Ergonomic Study Of Chinese Font And Color Display On Variable Message Signs. *Journal of the Chinese Institute of Industrial Engineers*, 25(4), 306-313.
- Lee, D., & Suh, N. (2006). *Axiomatic Design and Fabrication of Composite Structures: Application in Robots, Machine Tools and Automobiles*. New York: Oxford University Press.
- Lee, E., Kim, S., Park, H., Bae, J., Lee, S., & Kim, H. (2012). A Study on the Ergonomic Aspects of the Proper Luminance Level of Displays. *Journal of Information Display*, 13(4), 159-166.
- Lin, D. (2003). Effects of Contrast Ratio and Text Color on Visual Performance with TFT_LCD. *International Journal of Industrial Ergonomics*(31), 65-72.
- McDougall, S., & Osborne, D. (2001). Design and Use of Display. *International Encyclopedia of Ergonomics and Human Factors* (pp. 808-811). W. Karwowski, Ed. London: Taylor & Francis.
- Mitchell, M. (2010). An Analysis Of Road Signage and Advertising from A Pragmatic Visual Communication Perspespective: Case Study of The M1 Motorway between the Gold Coast and Brisbane. *Journal of the Australasian College of Road Safety*.
- Murch, G. (1987). Color Graphics:Blessing or Ballly-Hoo? The Visual Channel in Baecker, R., M. & Buxton, W.A.S. *Readings in Human-Computer Interaction: A Multidisiplinary Approach*, 333-341.
- Ng, A. W., & Alan, H. C. (2008). Visual Cognitive Features on Icon Effectiveness. *Proceedings of The International Multiconference of Engineers and Computer Scientists, II*.
- Nurmianto, E. (1991). *Ergonomi Konsep Dasar dan Aplikasinya*. Surabaya: Prima Printing.
- Nurmianto, E. (1996). *Ergonomi: Konsep Dasar dan Aplikasinya*. Surabaya: Guna Widya.
- Park, S., Choi, D., Yi, J., Lee, S., Lee, J. E., Choi, B., et al. (2017). Effect of Display Curvature, Display Zone, and Task Duration on Legibility and Visual Fatigue During Visual Research Task. *Applied Ergonomics*, 183-193.

- Pratiwi, G. D., & AH, D. S. (2016). Analisis Permintaan Masyarakat Terhadap Transportasi Umum Di Kota Banda Aceh (Studi kasus Trans Koetaradja). *Jurnal Ilmiah Mahasiswa (JIM)*, 1(1), 46-55.
- Pulat, B. M. (1997). *Fundamentals of Industrial Ergonomics*. Illinois: Waveland Press.
- Richardson, R. T., Tara, L. D., & Delparte, D. M. (2014). Color and Contrast in E-Learning Design: A Review of the Literature and Recommendations for Instructional Designers and Web Developers. *MERLOT Journal of Online Learning and Teaching*, 10(4).
- Sanders, M., & McCormick, E. J. (1993). *Human Factors in Engineering and Design*. New York: McGraw-Hill Inc.
- Sheskin, D. (2004). *Handbook of Parametric and Non Parametric Statistical Procedures* (Third ed.). Washington: Chapman & Hall/CRC.
- Singarimbun, M. (1989). *Metode Penelitian Survey*. Jakarta: LP3ES.
- Soewardi, H., Abdianto, R. U., & Sari, A. D. (2016). Development of Effective Displays Design for Tourism Park. *Malaysian Journal of Public Health Medicine*, 16, 44-49.
- Stewart, T. (1995). Ergonomics Standards Concerning Human-System Interaction: Visual Display, Controls and Environmental Requirements. *Applied Ergonomics*, 26(4), 271-274.
- Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Sutalaksana, I. (1979). *Teknik Tata Cara Kerja*. Bandung: Departemen Teknik Industri ITB.
- Suyatno, S. (1985). *Meningkatkan Produktivitas dengan Ergonomi*. Jakarta: PT Pustaka Minaman Pressindo.
- Taha, Z., Soewardi, H., & Dawal Md Zawiah, S. (2012). Color Preference of the Malay Population in the Design of a Virtual Environment. *IEEE*, 545-548.
- Vanderdonckt, J., & Beirekdar, A. (2005). Automated Web Evaluation By Guideline Review. *Journal of Web Engineering*, 2(4), 102-117.
- Volpe, J. A. (1993). *Human Factors for Flight Deck Certification Personnel. Final Report-July*. US. Departemen of Transportation: Cambridge, Massachussets.
- Wickens, C., & Hollands, J. (2004). *An Introduction to Human Factors Engineering* (2nd ed.). New Jersey, USA: Prentice Hall.
- Yamin, S., & Kurniawan, H. (2009). *SPSS Complete*. Jakarta: Salemba Empat.
- Yassieli, & Iridiastadi, H. (2014). *Ergonomi Suatu Pengantar*. Bandung: BAB IIT Remaja Rosdakarya.

- Yeh, M., & Chandra, D. (2004). Issues in Symbol Design for Elektronik Displays of Nvaigation Information. *Proceedings on te 23rd Digital Avionics Systems Conference*, 5.C.3-1-5.C.3-9.
- Yogyes.com. (2016). *TRANS JOGJA Bus Umum yang Aman, Nyaman, dan Terjangkau*. Retrieved Oktober 15, 2017, from The 31 Tourism Portal of Yogyakarta Yogyes.com: <https://www.yogyes.com/id/yogyakarta-transportation/public/trans-jogja/>