

DAFTAR PUSTAKA

- Andre, A. (1998) *Effective Use of the Worldwide Web for HF/E Consultants. Proceedings of the Human Factors and Ergonomics Society 42nd Annual Meeting*. Human Factors and Ergonomics Society: Santa Monica, CA. 714–8.
- Bridger, R. (1995). *Introduction to Ergonomics. International Editions*. Singapore: McGraw-Hill Book Co.
- Bridger, R. (2008). *Introductions to Ergonomic. Second Editions*. London: Taylor & Francis Group
- Buchari. (2007) *Penyakit Akibat Kerja dan Penyakit Terkait Kerja. (Bachelor's Degree)*, Universitas Sumatera Utara, Medan.
- Cascio, W. (1998). *Applied Psychology in Personel Management. Thrid Edition*. New Jersey: Prestice Hill, Inc.
- Chammas, A., Quaresma, M., & Alvao, C. M. (2015). *A Closer Look On The User Centred Design . The International Journal of Production Research*, 5398-5400.
- Cochran D. S, E., Kubin , G., & Sesterhenn, L. (2000). *The Application of Axiomatic Design and Leam Management Principles in the Scope of Production System Segmentation. The International Journal of Production Research, Vol. 38*.
- DA, N. (2013). *User Centered System Design: New Perspectives on Human-Computer Interaction*. Hillsdale, NJ: Lawrence Erlbaum Associates.
- Devi, K, S., & Hemachandran, K. (2012). *A working Framework for the User Centered Design Approach and a Survey of the available Methods. International Journal of Scientific and Research Publications*, 4.
- Ergo-Plus. (2018). *Learn how to use the Rapid Upper Limb Assessment (RULA) tool to evaluate upper extremity MSD risk factors*. Diperoleh 11 November 2019, dari <https://ergo-plus.com/mastering-ergonomics/assessing-risk/rula/>
- Gibson, James, L., John, M, I., & J.H., D. (2000). *Organisasi dan Manajemen, Perilaku, Struktur, Proses. Terj. Djoerban Wahid*. Jakarta: Erlangga.
- Horberry, T., Limerick, R. B., & Steiner, L. (2014). *Human Centered Design for Mining Equipment and New Technology*. London, New York: CRC Press.
- Jokela, T., & Matero, J. (2016). *The Standard of User Centered Design and the Standard Definition of Usability: Analyzing ISO 13407 against ISO 9241-11. International Journal of Industrial Ergonomics*, 53-55.
- Kushwaha, D., & Kane, P. (2016). *Ergonomic Assessment and Workstation Design of Shipping Crane Cabin in Steel Industry. International Journal of Industrial Ergonomics*, 29-35.

- Lehto, M., & Kane, P. (2008). *Introduction to Human Factors and Ergonomics for Engineers*. Vol 39.
- Liang, C., Chou, W., Hsu, Y. (2009). *A User Centered Design Approach to Develop a Web-Based Instructional Resources System for Homeland Education*. An International Journal.
- Mcatamney, L., & Corlett, E. (1993). RULA: *A Survey Method for The Investigation of World-Related Upper Limb Disorders*. *Applied Ergonomics*, 24(2), 91-99.
- Nurwahyuni, Djajakusli R, Naiem F. (2012) *Faktor yang Berhubungan dengan Keluhan Nyeri Punggung Bawah pada Pekerja Bongkar Muat Barang Pelabuhan Nusantara Kota Pare-Pare*. (Bachelor's Degree), Universitas Hasanuddin, Makasar.
- Park, G. J. (2007). *Analytic Methods for Design Practice*. London: Springer London.
- Putra, R. S. (2015). *Pengembangan Personalisasi Website E-Commerce Berbasis Metode User Centered Design*. *Jurnal Informatika* Vol VIII No I
- Rahayu, S., Yusuf Mauluddin, & Nanan, P. (2013). *Perancangan Alat Bantu Perakitan Axel Counter Rack (Acr) di PT Len Industri Persero Bandung*. *Jurnal STT-Garut*, 2-6.
- Sedarmayanti. (2001). *Sumber Daya Manusia dan Produktivitas Kerja*. Jakarta: Mandar Maju.
- Silalahi, F. A. (2019). *Perancangan Troli Buku di Perpustakaan Universitas Telkom dengan Metode User Centered Design*. (Bachelor's Degree), Universitas Telkom, Bandung.
- Straker, LM. (2000). *An Overview of Manual Handling Injury Statistic in Western Australia Perth: International Ergonomic Association Cutrin University Technology*
- Suh, N. P. (1995). *Designing-in of Quality Through Axiomatic Design*. *Massachusetts Institute of Technology, Cambridge*, Vol. 64.
- Sujono. (2018). *Desain Alat Bantu Keselamatan dan Kegiatan Kerja Petani Cengkeh dengan Pendekatan User Centered Design*. (Bachelor's Degree), Universitas Islam Indonesia, Yogyakarta.
- Sutalaksana, I. Z., Ruhana Anggawisata, John H. Tjakraatmadja. (1990). *Teknik Tata Cara Kerja*. Bandung: Institut Teknologi Bandung.
- Vigoroso, L., Gaffaro, F., & Gavallo, E. (2018). *Occupational safety and visual communication: User Centred Design of Safety Training Material for Migrant Farmworkers in Italy*. *Safety Science*, 2-4.
- Vredenburg, K., and Butler, M., 2012. *Current Practice and Future Directions in User Centered Design*. In *Proceedings of Usability Professionals' Association Fifth Annual Conference*, Copper Mountain, CO.

- Widhiarso, Wijang. (2007). *Metode UCD (User Centered Design) Untuk Rancangan Kios Informasi Studi Kasus : Rumah Sakit Bersalin XYZ. (Bachelor's Degree)*, Jurnal Informatika Vol III No III.
- Yatana, I. S., Fadhli, M., & Surya, I. (2017). *Penerapan Metode UCD (User Centered Design) pada E-Commerce Putri Intan Shop Berbasis Web. Jurnal Nasional Teknologi dan Sistem Informasi*, 270.