

## DAFTAR PUSTAKA

- Agus, S., Cahyono, T., Besar, B., Dan, P., Pelayanan, P., Sosial, K., Sosial, K., & Sosial, R. J. K. (2017). *Penyandang Disabilitas: Menelisik Layanan Rehabilitasi Sosial Difabel pada Keluarga Miskin (Sunit Agus Tri Cahyono)*  
*Penyandang Disabilitas: Menelisik Layanan Rehabilitasi Sosial Difabel Pada Keluarga Miskin Persons With Disabilities: Searching Social Rehabilitation Services Of Disable People In Poor Families.*
- Alizah, B., Ilmiawati, D., Trisnawati, A., Jakarta, U. M., Dahlan, J. K. H. A., Cireunde, K., Ciputat, T., & Selatan, K. T. (2023). pada Sektor BUMN. *Journal on Education, 05(03).*
- Alkathiri, A. T., & Sari, Y. (2019). Pengaruh Warna Terhadap Produktivitas Karyawan Kantor. *Jurnal Arsitektur PURWARUPA Volume 3 .*
- Amanullah, A. S. R. (2022). 1793-Article Text-2940-1-10-20230726. *Jurnal Almurtaja : Jurnal Pendidikan Islam Anak Usia Dini.*
- Anggito, A., & Setiawan, J. (2018). *Metodologi penelitian kualitatif.* CV Jejak (Jejak Publisher).
- Annis, J.F. dan McConville, J.T., 2012. Anthropometry. Dalam: Bhattacharya, A. dan McGlothlin, J.D. eds., 2012. Occupational Ergonomics: Theory and Applications. 2nd ed. Boca Raton, FL: CRC Press, Taylor & Francis Group. pp. 4-52.
- Anshel, J. (2005). *VISUAL ERGONOMICS H A N D B O O K.*
- Asni, O. :, Yolla, H., Staf, M., Fakultas, P., Jurusan, E., Universitas, M., & Maranatha, K. (2014). Pengembangan Kreativitas Mahasiswa Dengan Menggunakan Metode Brainstorming Dalam Mata Kuliah Kewirausahaan. In *Jurnal Manajemen* (Vol. 13, Issue 2).
- Aubry, M., Julliard, F., & Gibet, S. (2007). *Interactive Ergonomic Analysis of a Physically Disabled Person's Workplace. (revised selected papers).* 255–260. [https://doi.org/10.1007/978-3-540-92865-2\\_28i](https://doi.org/10.1007/978-3-540-92865-2_28i)

- Boman, T., Kjellberg, A., Danermark, B., & Boman, E. (2015). Employment opportunities for persons with different types of disability. *Alter*, 9(2), 116–129. <https://doi.org/10.1016/j.alter.2014.11.003>
- Chuah, Y. Y., & Bahauddin, A. (2022). Universal design (UD) in indoor space: Symbiosis between disabled bodies and abled bodies. *ARTEKS: Jurnal Teknik Arsitektur*, 7(1), 43–52. <https://doi.org/10.30822/arteks.v7i1.1185>
- Dul, J., & Weerdmeester, B. (2003). *Ergonomics For Beginners A Quick Reference Guide, Second Edition*. CRC press.
- Fletcher, H. (2006). *The Principles of Inclusive Design (They Include You)*. Commission for Architecture and the Built Environment, London.
- Friedmann, A., F. Pile, J., & Wilson, F. (1976). *Interior Design, An Introduction to Architectural Interior*. New York: Elsevier North-Holland, Inc.
- Gibbons, M. (1994). *The new production of knowledge: The dynamics of science and research in contemporary societies* (M. Gibbons (ed.)). Sage.
- Hartono, J. (2018). *Metoda pengumpulan dan teknik analisis data*. Andi.
- Hartsoe, J. K., & Barclay, S. R. (2017). Universal Design and Disability: Assessing Faculty Beliefs, Knowledge, and Confidence in Universal Design for Instruction. In *Journal of Postsecondary Education and Disability* (Vol. 30, Issue 3).
- Harry. (2023, Oktober). *House of Hope, Rumah Untuk Anak Berkebutuhan Khusus*. Diambil kembali dari kabarinews.com: <https://kabarinews.com/house-of-hope-rumah-untuk-anak-berkebutuhan-khusus/120002>
- Herdiana, F. (2019). *Proyek Kolaborasi Kreator Disabilitas dan Pelaku Industri Kreatif*. Diambil kembali dari indonesiadevelopmentforum.com: <https://indonesiadevelopmentforum.com/2020/knowledge-center/detail/13404-proyek-kolaborasi-kreator-disabilitas-dan-pelaku-industri-kreatif>
- Hendrick, H.W.,2003. Determining the cost-benefits of ergonomics Projects and factors that lead their success. *Applied Ergonomics*.
- Hussein, A. S. (2018). *Metode Design thinking untuk Inovasi Bisnis*. Universitas Brawijaya Press.

- International Ergonomics Association (2018). What Is Ergonomics?
- International Ergonomics Association (2020).
- Iridiastadi, H., & Yassierli. (2014). *Ergonomi Suatu Pengantar*.
- Kaye, H. S., Jans, L. H., & Jones, E. C. (2011). Why Don't Employers Hire and Retain Workers with Disabilities? *Journal of Occupational Rehabilitation*, 21(4), 526–536. <https://doi.org/10.1007/s10926-011-9302-8>
- Karwowski, W. dan Marras, W.S., eds., 2003. Occupational Ergonomics: Design and Manajement of Work Systems, Boca Raton, FL: CRC Press, LLC.
- Kemenkes RI. (2017). *Pedoman Pelaksanaan Yankespro bagi Penyandang Disabilitas Usia Dewasa*.
- Kurban, H., Tankut, A. N., & Melemez, K. (2015). Ergonomic And Structural Analysis Od Classroom Furniture: A Case Study For High Schools In Bartin, Turkey. <https://www.researchgate.net/publication/287996314>
- Kuswana, W. S. (2014). *Ergonomi dan K3 Kesehatan Keselamatan Kerja*.
- Kroemer, K.H.E.,2002. Ergonomics: Definition of Ergonomics. Dalam: Plog, B.A.,eds. In chief, dan Quinlan, P.J. eds.,2002. Fundamentals of Industrial Hygiene. 5th ed. USA: National Safety Council Press.
- Laurens, J. M., & Tanuwidjaja , G. (2012). Melalui Pendekatan Desain Inklusi Menuju Arsitektur Humanis. *Doctoral dissertation, Petra Christian University*.
- Lehto, M. dan Landry, S.J., 2013. Introduction to Human Factors and Ergonomic for Enginners. 2nd ed. Boca Raton, FL: CRC Press, Taylor & Francis Group.
- Leksono, F. B., Nugraha, H., Angelina, D., & Siregar, I. A. (2021). Desain Untuk Disabilitas Perancangan Meja DAYA Untuk Mengakomodir Kebutuhan Mahasiswa Penyandang Tuna Daksa Pengguna Kursi Roda. *WIDYAKALA: JOURNAL OF PEMBANGUNAN JAYA UNIVERSITY*, 8, 1. <https://doi.org/10.36262/widyakala.v8i0.375>
- Leyshon, R., Chalova, K., Gerson, L., Savtchenko, A., Zakrzewski, R., Howie, A., & Shaw, L. (2010). Ergonomic interventions for office workers with musculoskeletal disorders: A systematic review. *Work*, 35(3), 335–348. <https://doi.org/10.3233/WOR-2010-0994>

- Lisinus Ginting, R., Cintya, J., Fadillah, N., Marpaung, N. S., Azzahra, S. N., Ramadhani, T., Lubis, M., Pakpahan, G. P., Arfiena, N., Naomi, A., & Siregar, P. (2024). Terapi Bermain Puzzle Untuk Meningkatkan Kemampuan Kognitif Pada Anak Tunagrahita Ringan. *Jurnal Dakwah Dan Sosial Humaniora*, 5(1), 22–32. <https://doi.org/10.59059/tabsyir.v5i1.778>
- Martins, L. B., Barkokébas Junior, B., & Guimarães, B. M. (2012). Including the people with disabilities at work: A case study of the job of bricklayer in civil construction in Brazil. *Work*, 41(SUPPL.1), 4716–4721. <https://doi.org/10.3233/WOR-2012-0023-4716>
- Masruroh, F., Mauliani, I. L., Si, M., & St, A. . (2015). Kajian Prinsip Universal Design Yang Mengakomodasi Aksesibilitas Difabel Studi Kasus Taman Menteng.
- Maulidiyah, F. N. (2020). Media Pembelajaran Multimedia Interaktif Untuk Anak Tunagrahita Ringan. *Jurnal Pendidikan*, 29(2). <https://doi.org/10.32585/jp.v29i2.647>
- MacLeod, D. (2008). 10 Principles of Ergonomics
- Madyana. (1996). *Analisis Perancangan Kerja Ergonomi*.
- Mahaendra, T. B. (2022). *Ergonomi Dinamika Beban Kerja*.
- Manuaba, A., 2007. Total Ergonomics Approach on Product Design and Development to Attain Humane, Competitive and Sustainable Work System and Products. Naskah Lengkap Seminar Nasional Ergonomi 2007. Integrasi Ergonomi di dalam Product Development. Bandung.26-28 Juli 2007.
- Mustafa, H. (2011). *Perilaku Manusia Dalam Perspektif Psikologi Sosial*.
- Ni'matuzahroh, Yuliani, S. R., Soen, & Mein-Woei. (2021). *Psikologi Dan Intervensi Pendidikan Anak Berkebutuhan Khusus*. Universitas Muhammadiyah Malang.
- Norman, D. A., & Verganti, R. (2014). Incremental and Radical Innovation: Design Research vs. Technology and Meaning Change. *Design Issues*, 30(1), 78–96.

- Ormerod, M., & Newton, R. (2011). Is Your Inclusive My Exclusive? *paper in International Conference Research on inclusive Environment for All, Edinburgh* .
- Panero, J., & Martin Zelnik. (1979). *Dimensi Manusia dan Ruang Interior*.
- Poernomo, B., Omboto, C. M., & Tinka, J. N. (2022). Accessibility for Persons with Disabilities in Employment Opportunities in Private Companies: A Case Study of Indonesia. *Ilomata International Journal of Social Science*, 3(1), 379–391. <https://doi.org/10.52728/ijss.v3i1.413>
- Purnomo, H., Giyono, E., & Apsari, A. E. (2017). The use of macro-ergonomic work system designs to reduce musculoskeletal disorders and injury risk in training. *South African Journal of Industrial Engineering*, 28(1), 47-56.
- Putri, A., Raya, J. M., Cina, P., Beji, K., Depok, K., & Barat, J. (2019). Disabilitas Dan Partisipasi Di Pasar Tenaga Kerja Indonesia: Analisis Data Sakernas 2018. In *Jurnal Ketenagakerjaan* (Vol. 14, Issue 2).
- Rahman, T., Widyanti, A., & Yassierli. (2021). The development of universal design principles for appropriate technology in small and medium enterprises (SMEs). *Journal of Physics: Conference Series*, 1858(1). <https://doi.org/10.1088/1742-6596/1858/1/012017>
- Rama, M. F., & Farkhan, A. (2024). Cottage Resort Pantai Air Manis Berbasis Kearifan Lokal Di Kota Padang Dengan Pendekatan Inklusif . *Jurnal Ilmiah Mahasiswa Arsitektur*.
- Rogers, M. (1998). The Definition and Measurement of Innovation. *Melbourne Institute of Applied Economic and Social Research The University of Melbourne*.
- Rohman, Y. F. (2019). Eksklusi Sosial dan Tantangan Penyandang Disabilitas Penglihatan Terhadap Akses Pekerjaan. In *Indonesian Journal of Religion and Society* (Vol. 01, Issue 01). [www.journal.lasigo.org/index.php/IJRS](http://www.journal.lasigo.org/index.php/IJRS)
- Santoso, A., Anna, B., Purbasari, A., Kepulauan Batam, R., Pengajar Program Studi Teknik Industri, S., Riau Kepulauan Batam Jl Batu Aji Baru, U., & Riau, K. (2014). Perancangan Ulang Kursi Antropometri Untuk Memenuhi Standar Pengukuran.. *PROFESIENSI*, 2(2), 81–91.

- Sarah, A. R. (2018). Pusat Komunitas Penyandang Difabel Dan Taman Kuliner Dengan Pendekatan Desain Inklusif Pada Kawasan Pariwisata Kuliner Di Gondokusuman, Yogyakarta. *dspace.uui.ac.id*.
- Saylor, H. H. (1952). Dictionary of Architecture. *New York: John Willy and Sons, Ltd.*
- Seftianingsih, D. K. (2017). Pengenalan Berbagai Jenis Furniture Dengan Kombinasi Material Beserta Konstruksinya. *JURNAL KEMADHA*.
- Sugiyono. (2017). Metode Penelitian Pendidikan: Pendekatan Kuantitatif, Kualitatif Dan R&D. Bandung: Alfabeta.
- Syafi'ie, M. (2014). Pemenuhan Aksesibilitas Bagi Penyandang Disabilitas. *INKLUSI: Journal of Disability Studies*.
- Schelings, C., & Elsen, C. (2017). Inclusion of Down syndrome in architectural design: towards a methodology. *In The second international conference on Universal Accessibility in the Internet of Things and Smart Environments*.
- Sidiq, S., Sudarsono, H., Ruchba, S. M., & Perdana, A. R. (2018). Analysis of Potential Creative Industry for People with Disabilities in Special Region of (D. I) Yogyakarta. *MIMBAR, Vol.34 No 1*.
- Sucipto, C. D. (2014). *Keselamatan dan Kesehatan Kerja*.
- Sugiyono. (2009). *Metode Penelitian Pendidikan: Pendekatan Kuantitatif, Kualitatif, dan R & D*. Penerbit Alfabeta, Bandung.
- Suma'mur PK. 1986. Pengujian Penerapan Batas Sehat Pemaparan Kerja Kepada Timbal Pada Pabrik Aki. Tesis untuk gelar Doktor dalam ilmu Kedokteran pada Universitas Indonesia di Jakarta.
- Surya, R. Z., Wardah, S., & Hasanah, D. H. (2013). Penggunaan Data Antropometri dalam Evaluasi Ergonomi Pada Tempat Duduk Penumpang Speed Boat Rute Tembilahan-Kuala Enok Kab. Indragiri Hilir Riau. *In Malikussaleh Industrial Engineering Journal (Vol. 2, Issue 1)*.
- Susanto, P. N. (2020). Lingkungan Kerja Ergonomis Dalam Perspektif Disabilitas (Literature Review). *In Journal of Industrial and Engineering System (Vol. 1, Issue 2)*.

- Syafi'ie, M. (2014). Pemenuhan Aksesibilitas Bagi Penyandang Disabilitas. *INKLUSI: Journal of Disability Studies*.
- Uceo. (2016). *Metode Pengumpulan Data dalam Penelitian*. Diambil kembali dari informatika.ciputra.ac.id: <https://informatika.ciputra.ac.id/2016/02/2016-2-18-metode-pengumpulan-data-dalam-penelitian/>
- Tabaeian, S. M., Kerdabadi, N. A., & Abedi, A. (2018). Analysis of Educational Spaces Design Methods for Educable Mentally Disable Children. *EMARA Indonesian Journal of Architecture*, 4(2), 71–76. <https://doi.org/10.29080/eija.v4i2.324>
- TNP2K. (2019). *Disability Situation Analysis Challenges and Barriers for People with Disability in Indonesia Executive Summary*. <https://www.worldbank.org/en/topic/disability>
- Truong, J., & Pdr. (2018, April 11). Four keys to designing autistic-friendly spaces. *Building Design + Construction*. <https://www.bdcnetwork.com/blog/four-keys-designing-autistic-friendly-spaces>
- Wasista, I. P. (2020). STRATEGI INOVASI DALAM DESAIN. *ISI Denpasar*.
- Wijaya, N. M. (2017). Landasan Konseptual Perencanaan dan Perancangan Kantor Sewa Sebagai Wadah Industri Kreatif di Jakarta Dengan Menarapkan Desain Biofilis Sebagai Metode Pelepas Stres. *e-journal.uajy.ac.id*.
- Woodson, W. E., Tillman, B., & Tillman, P. (1981). *Human Factors Design Handbook*.
- Wormley, E. J. (2024). *furniture*. Diambil kembali dari britannica.com: <https://www.britannica.com/biography/Duncan-Phyfe>