

## DAFTAR PUSTAKA

- AccessAbility. (2009). *Guidelines for Architects & Designers : Selection of Internal Architectural Finishes for Inclusion of Persons with Vision Impairments*. AccessAbility.
- Ackland, P., Resnikoff, S., & Bourne, R. (2018). World blindness and visual impairment: Despite many successes, the problem is growing. *Community Eye Health Journal*, 30(100), 71–73.
- Apelt, R., Crawford, J., & Hogan, D. (2007). *Wayfinding design guidelines*. Icon.Net Pty Ltd.
- Arditi, A. (2005). 'Effective Colour Contrast: Designing for People with Partial Sight and Colour Deficiencies'. Lighthouse International, New York, USA.  
[https://pages.mtu.edu/~nilufer/classes/cs3611/interesting-stuff/designing-with-colors-1/color\\_contrast.htm](https://pages.mtu.edu/~nilufer/classes/cs3611/interesting-stuff/designing-with-colors-1/color_contrast.htm)
- Gibson, D. (2009). *THE WAYFINDING HANDBOOK Information Design for Public Places*. Princeton Architectural Press.
- Harry, K. (2014). *Implementasi Aksesibilitas Pada Gedung Baru Perpustakaan UGM*. 44–51.
- Harry, K., Tiara, M. R., & Rahmawati, H. A. (2014). Blind People Behaviors To the Architecture of Sekolah Luar Biasa (Slb) Mts Yaketunis. *DIMENSI (Journal of Architecture and Built Environment)*, 41(2), 73–78.  
<https://doi.org/10.9744/dimensi.41.2.73-78>
- Hui, W. (2017). *Wayfinding in Architecture : Understanding Multisensory Design for the Visually Impaired* (M.Arch, Undergraduate). Taylor's University.
- Jonathan Jackson A., W. J. (2007). *Low Vision Manual* (W. J. Jonathan Jackson A., Ed.). Butterworth Heinemann Elsevier.  
<https://doi.org/https://doi.org/10.1016/B978-0-7506-1815-1.50001-5>
- Kementerian Kesehatan RI. (2014). Infodatin (Situasi Gangguan Penglihatan Dan Kebutaan). *Kementerian Kesehatan RI*, 53(9), 1689–1699.

- Kitchin, R. M., Jacobson, R. D., Golledge, R. G., & Blades, M. (1998). Belfast without sight: Exploring geographies of blindness. *Irish Geography*, 31(1), 34–46.  
<https://doi.org/10.1080/00750779809478630>
- Lee, S. Y., & Yoo, S. E. (2015). Effects of housing conditions and environmental factors on accidents and modification intention of the vision impaired. *Journal of Asian Architecture and Building Engineering*, 14(2), 347–354.  
<https://doi.org/10.3130/jaabe.14.347>
- Levitt, D., & McCafferty, J. (2019). *The Housing Design Handbook* (2nd ed., p. 18). Routledge.
- Mason, H., & McCall, S. (2016). *Visual impairment: Access to education for children and young people*. Routledge.
- National Academies of Sciences, Engineering, and M. (2016). Making Eye Health a Population Health Imperative : Vision for Tomorrow. In *Making Eye Health a Population Health Imperative*. The National Academies Press.  
<https://doi.org/10.17226/23471>
- Pradipta, E., & Sriwarno, A. B. (2014). Peta Taktik Interaktif Untuk Kegiatan Wayfinding Tunanetra. *Jurnal Tingkat Sarjana Senirupa Dan Desain*, 1, 1–7.
- Rao, B. Y. G. N., & Raman, U. (2000). Vision 2020 : The Right to Sight. *Indian Journal of Ophthalmology*, 48, 3.
- Reinhart, C. (2014). *Daylighting Handbook I* (p. 47). Christoph Reinhart.
- Rokach, A., Berman, D., & Rose, A. (2021). Loneliness of the Blind and the Visually Impaired. *Frontiers in Psychology*, 12(June), 1–9.  
<https://doi.org/10.3389/fpsyg.2021.641711>
- Soori, H., Ali, J. M., & Nasrin, R. (2011). Prevalence and causes of low vision and blindness in Tehran province, Iran. *Journal of the Pakistan Medical Association*, 61(6), 544–549.
- Wayfound Victoria. (2021). *What Is Wayfinding?*. Diambil dari  
<https://wayfoundvictoria.vic.gov.au/what-is-wayfinding/>
- World Health Organization. (2007). *Global Initiative for the Elimination of Avoidable Blindness : action plan 2006-2011*. 89.  
<https://apps.who.int/iris/handle/10665/43754>
- World Health Organization. (2021). *Blindness and Vision Impairment*. Diambil dari  
<https://www.who.int/news-room/fact-sheets/detail/blindness-and-visual-impairment>