

## DAFTAR PUSTAKA

- Achmad, E. (2019). Diskriminasi terhadap Penyandang Disabilitas Tuli. In *Banjarmasin Tribunnews*.  
<https://banjarmasin.tribunnews.com/2019/09/26/diskriminasi-terhadap-penyandang-disabilitas-tuli>
- Arch20. (2019). *5 Compelling Reasons to ALWAYS Include Communal Spaces in Architecture* - Arch2O.com. <https://www.arch2o.com/communal-spaces-architecture/>
- Architects, L. (2012). *Gallaudet University Residence Hall* — LTL Architects. <http://ltlarchitects.com/gallaudet-university-residence-hall>
- Architizer. (2015). *Deaf design strategy concluded by Gallaudet University*.
- Arenas, J. P., & Crocker, M. J. (2010). Recent trends in porous sound-absorbing materials. *Sound and Vibration*, 44(7), 12–17.
- Aussie Deaf Kids. (2020). Deaf Culture | Aussie Deaf Kids. In *Deaf Australia Inc*.  
<https://www.aussiedeafkids.org.au/deaf-culture.html>
- Azalia, N., Arvanda, E., Isnaeni, H., & Kusuma, N. R. (2020). Proxemic as spatial strategy on social space for deaf community. *AIP Conference Proceedings*, 2230(May). <https://doi.org/10.1063/5.0005723>
- Bauman, H. (2005). *DeafSpace* – Gallaudet University. <https://www.gallaudet.edu/campus-design-and-planning/deafspace>
- Bauman, H. (2010). *Gallaudet University: DeafSpace Design Guidelines. 1*, 1–85. [https://infoguides.rit.edu/ld.php?content\\_id=59890829](https://infoguides.rit.edu/ld.php?content_id=59890829)
- Blessner, B., & Salter, L. R. (2007). Spaces Speak, Are You Listening?\_Experiencing Aural Architecture. In *Angewandte Chemie International Edition*, 6(11), 951–952.
- Buckley, D., Codina, C., Bhardwaj, P., & Pascalis, O. (2010). Action video game players and deaf observers have larger Goldmann visual fields. In *Vision Research* (Vol. 50, Issue 5, pp. 548–556). <https://doi.org/10.1016/j.visres.2009.11.018>
- Ching, F. D. . (2012). A Visual Dictionary of Architecture. In *Choice Reviews*

- Online* (Vol. 49, Issue 11, pp. 49-6000-49-6000).  
<https://doi.org/10.5860/choice.49-6000>
- Ching, F. D. ., & Binggeli, C. (2018). Interior Design Illustrated. In *Paper Knowledge . Toward a Media History of Documents* (4 th).
- Ching, F. D. ., & Eckler, J. F. (2013). *Introduction to Architecture*.
- Codina, C. J., Pascalis, O., Baseler, H. A., Levine, A. T., & Buckley, D. (2017). Peripheral visual reaction time is faster in deaf adults and British Sign Language interpreters than in hearing adults. In *Frontiers in Psychology* (Vol. 8, Issue FEB). <https://doi.org/10.3389/fpsyg.2017.00050>
- Codina, C., Pascalis, O., Mody, C., Toomey, P., Rose, J., Gummer, L., & Buckley, D. (2011). Visual advantage in deaf adults linked to retinal changes. In *PLoS ONE* (Vol. 6, Issue 6). <https://doi.org/10.1371/journal.pone.0020417>
- Coppens, A. B., Frey, A. R., Kinsler, L. E., & Sanders, J. V. (2007). Fundamentals of Acoustics. In *Paper Knowledge . Toward a Media History of Documents* (4th ed.).
- Coulleri, A. (2021a). *Community Development Center in Tapachula \_ Laboratorio de Acupuntura Urbana \_ ArchDaily*.
- Coulleri, A. (2021b). *Cuexcomate Community Center \_ Federico Colella + Aleyda Resendiz + Brenda Hernandez + Riccardo Caffarella \_ ArchDaily*.
- Cox, T., & D'Antonio, P. (2016). Acoustic Absorbers and Diffusers. In *Acoustic Absorbers and Diffusers*. <https://doi.org/10.1201/9781315369211>
- de Quadros, R. M., Strobel, K., & Masutti, M. L. (2014). Deaf gains in Brazil: Linguistic policies and network establishment. In *Deaf gain: Raising the stakes for human diversity*.
- Dolly Bhargava, M. S. E. (2020). *Hearing Loss \_ Chapter 2\_ Definitions, Identification, and Professionals \_ Trinity University*.
- Egan, M. D. (2007). Architecture Acoustics. In *Angewandte Chemie International Edition, 6(11), 951-952*.
- Georgiou, M. (2006). *Architectural Privacy A Topological Approach To Relational Design Problems. September, 49*.
- Hall, E. T. (1990). *The Hidden Dimension* (Vol. 148). <https://doi.org/0-385-08476->

- Hawkins, M. (2017). *What is a 'community space' and why are we so passionate about them?* | Barnwood Trust Blog. <https://www.barnwoodtrust.org/blog/what-is-a-community-space-and-why/>
- Hidayat, R. (2015). *Peningkatan Perbendaharaan Kata Anak Tunarungu Pada Kelas 1 Melalui Pembelajaran Pendekatan Kontekstural di SLB B Wiyata Dharma I Sleman Yogyakarta*. 13(3), 213.
- Hukum, F., Diponegoro, U., & Soedarto, J. P. (2014). *Perlindungan Hukum Terhadap Pekerja/Buruh Penyandang Disabilitas Di Indonesia*. *Masalah-Masalah Hukum*, 43(4), 468–477. <https://doi.org/10.14710/mmh.43.4.2014.468-477>
- Jallu, A. S., Hussain, T., Hamid, W. U., & Pampori, R. A. (2019). *Prelingual Deafness: An Overview of Treatment Outcome*. In *Indian Journal of Otolaryngology and Head and Neck Surgery* (Vol. 71, pp. 1078–1089). <https://doi.org/10.1007/s12070-017-1181-7>
- Johnson, C. A. (2010). *Articulation of Deaf and Hearing Spaces Using Deaf Space Design Guidelines : A Community Based Participatory Research with the Albuquerque Sign Language Academy*.
- Julius, P., & Martin, Z. (1979). *Human Dimension and Interior Space: A Source Book of Design Reference Standards*.
- Kompas.com. (2016). *Bengkala, Kampung Tunarungu di Bali*.
- Lambden, D. (2020). *Best Career Opportunities for Deaf People \_ Clear Living*. Clear Living. <https://www.clearliving.com/about/>
- Lewis, P., Tsurumaki, M., & Lewis, D. J. (2016). *Manual of Section*. 327.
- Link, H. (2018). *Improve room acoustics*.
- Lomber, D. S. (2016). *Brain Plasticity Following Hearing Loss and Restoration* (pp. 1–6).
- Lomber, S. G. (2016). *Brain Plasticity Following Hearing Loss and Restoration* (pp. 1–6). Western University.
- Mari, A. Di, & Yoo, N. (2012). *Operative Design: A Catalogue of Spatial Verbs*. [www.bispublishers.nl](http://www.bispublishers.nl)

- Millett, P. (2018). *Accommodating Students with Hearing Loss in a Teacher of the Deaf / Hard of Hearing Education Program Accommodating Students with Hearing Loss in a Teacher of the Deaf / Hard of Hearing Education Program*. 15(January 2009).
- Ostwald, M. J., & Dawes, M. J. (2018). The Mathematics of the Modernist Villa. In K. Williams (Ed.), *Birkhäuser* (Volume 3, Vol. 3). Springer International Publishing. <https://doi.org/10.1007/978-3-319-71647-3>
- Project, J. (2019). *Deaf in Indonesia | Joshua Project*. [https://joshuaproject.net/people\\_groups/19007/MY](https://joshuaproject.net/people_groups/19007/MY)
- Proksch, J., & Bavelier, D. (2002). Changes in the spatial distribution of visual attention after early deafness. In *Journal of Cognitive Neuroscience* (Vol. 14, Issue 5, pp. 687–701). <https://doi.org/10.1162/08989290260138591>
- PSIBK. (2018). *Tuli, Tunarungu, atau tuli\_ – PSIBK USD Yogyakarta*.
- Sangalang, J. (2014). *What is Privacy in Deaf Space?* 7–145. [https://deafgeographies.files.wordpress.com/2014/09/sangalang\\_\\_\\_jordan\\_-\\_what\\_is\\_privacy\\_in\\_deafspace\\_final\\_print\\_copy-libre.pdf](https://deafgeographies.files.wordpress.com/2014/09/sangalang___jordan_-_what_is_privacy_in_deafspace_final_print_copy-libre.pdf)
- Shepherd, T. W. (2021). *Room Acoustics for the Deaf -The importance of reducing reverberation*.
- Siple, L., Greer, L., & Holcomb, B. R. (2004). PEPNet Tipsheet: Deaf Culture. *National Technical Institute for the Deaf, Rochester Institute of Technology*.
- Sirvage, R. (2014). An Insight from DeafSpace. In *TEDxGallaudet*.
- studio27arch. (2019). *Gallaudet University | StudioTwentySevenArchitecture*. <https://www.studio27arch.com/casestudy/fragment-04-gallaudet-university/>
- Touil, A., & Chabou, M. (2021). Visibility as a Requirement for Protection of the Surroundings of Immovable Cultural Property: Paradigm, Incomprehension and Questions. In *Apuntes. Revista de estudios sobre patrimonio cultural* (Vol. 33). <https://doi.org/10.11144/javeriana.apu33.vrps>
- WHO, W. H. O. (2021). *Deafness and hearing loss*. <https://www.who.int/news-room/fact-sheets/detail/deafness-and-hearing-loss>
- Wiki, D. B. (2021). *Building acoustics-Noise Nuisance*. [https://www.designingbuildings.co.uk/wiki/Building\\_acoustics](https://www.designingbuildings.co.uk/wiki/Building_acoustics)

Yi, L. (2013). *Deyang School for Deaf & Intellectually Disabled Children* / *China Southwest Architectural Design and Research Institute Corp. Ltd* | *ArchDaily*. <http://www.archdaily.com/433968/deyang-deaf-and-intellectual-disability-children-education-school-china-southwest-architectural-design-and-research-institute-corp-ltd>

