

DAFTAR PUSTAKA

- Department for Children, School, and Families. Standard Specifications, Layouts, and Dimensionis for Lighting Systems in School. Nottingham.
- Direktorat Bina Penataan Bangunan. Buku II Juknis BGCB - Pemeliharaan Pemugaran Pengembangan Pemanfaatan Pembongkaranj : Petunjuk Teknis Penyelenggaraan Bangunan Gedung Cagar Budaya yang Dilestarikan. Kementerian Pekerjaan Umum dan Perumahan Rakyat
- E Terlektsi, J Kreppner, M Mahon, S Worsfold, & Colin R Kennedy. (2020). Peer Relationship Experiences Of Deaf And Hard-Of-Hearing Adolescents. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7167539/>
- Francis D.K. Ching. (2008). Review: A Global History of Architecture. Hoboken, N.J.: John Wiley & Sons.
- Gallaudet University. (2016). *In the Light of a Clear Blue Wall*. Diakses pada 5 Mei 2023 melalui https://issuu.com/saturatedspace/docs/gallaudet_blue-f2
- Gallaudet University. (2010). DeafSpace Design Guidelines. Gallaudet University.
- Haghighi M.M. & Jusan M.M. (2011). *Exploring Students Behavior on Seating Arrangements in Learning Environment: A Review*. ASEAN Conference on Environment-Behaviour Studies, Savoy Homann Bidakara Bandung Hotel, Bandung, Indonesia, 15-17 June 2011. Diakses melalui <https://core.ac.uk/download/pdf/82537575.pdf>
- Handoyo A.D., Liritantri W., Pramesi M.D.U., & Meirissa A.S. (2020). Penerapan Konsep A.B.L.E. Pada Ruang Terapi Anak Berkebutuhan Khusus Cerebral Palsy. Hal. 320. Diakses pada 7 Agustus 2023 melalui <https://jurnal.uns.ac.id/Arsitektura/article/download/43680/28510>
- Haristianti V., Linggasani A.W., Sabatini S.N., & Hartabela D., (2019). Proteksi Risiko Kebakarandi Perumahan Studi Kasus: Perumahan Baru di Kelurahan Cigadung, Bndung. Diakses pada 7 Agustus 2023 melalui <https://dirdosen.budiluhur.ac.id/0307097203/Bidang%20D/BKD%20TA%2020202 Bida ng%20C/15061-32558-1-PB.pdf>
- Higgins Ian. (2015). Spatial Strategies for Interior Design. London
- HMC Architects. (2018). *How Modern School Design Can Reduce Bullying*. Diakses pada 30 Mei 2023 melalui <https://hmcarchitects.com/news/how-modern-school-design-can-reduce-bullying-2018-09-14/>
- (IOA) and the Association of Noise Consultants (ANC). (2015). Acoustic of Schools : A Design Guide.

- Johnson Charlene. (2014). Articulation of Deaf and Hearing Spaces Using Deaf Space Design Guidelines: A Community Based Participatory Research with the Albuquerque Sign Language Academy. Diakses melalui https://digitalrepository.unm.edu/arch_etds/18
- Kristiana I. F. & Widayanti C. G. (2021). Buku Ajar Psikologi Anak Berkebutuhan Khusus. Jurnal Psikologi Undip 8. Diakses pada 10 Oktober 2022 melalui <https://doc-pak.undip.ac.id/7955/1/buku%20ajar%20ABK%20.pdf>
- Kurniawan J.A. (2018). Perancangan Sekolah Luar Biasa C-C1 Bagi Ana Tunagrahita Di Kabupaten Kulon Progo Daerah Istimew Yogyakarta. Diakses pada 8 November 2022 melalui <http://e-journal.uajy.ac.id/16293/>
- Marschark M., Kronenberg W.G., Rosica M., Borgna G., Convertino C., Durkin A., Machmer E., & Schmitz K.L. (2017). *Social Maturity and Executive Function Among Deaf Learners. The Journal of Deaf Studies and Deaf Education*, Volume 22, Issue 1, Hal. 22–34. Diakses melalui <https://academic.oup.com/jdsde/article/22/1/22/2744727>
- Martin dan Gaudiot. (2012). The Deaf and The Classroom Design: A Contribution of The Built Environmental Ergonomics for The Accessibility. Diakses melalui <https://pubmed.ncbi.nlm.nih.gov/22317280/>
- Nasution F., Anggraini L.Y., & Putri K. (2022). Pengertian Pendidikan, Sistem Pendidikan Sekolah Luar Biasa, dan Jenis-Jenis Sekolah Luar Biasa. Diakses pada 13 Januari 2023 melalui [https://ummaspul-e-journal.id/JENFOL/article/download/5245/2283/#:~:text=Menurut%20Suparno%20\(2007\)%2C%20Sekolah.potensi%20kecerdasan%20dan%20bakat%20istimewa.](https://ummaspul-e-journal.id/JENFOL/article/download/5245/2283/#:~:text=Menurut%20Suparno%20(2007)%2C%20Sekolah.potensi%20kecerdasan%20dan%20bakat%20istimewa.)
- Nofiaturrehman F. (2018). Problematika Anak Tunarungu dan Cara Mengatasinya. Diakses melalui <https://journal.iainkudus.ac.id/index.php/Quality/article/download/5744/3660>
- Quevedo R.F.D. & Andretta I. (2020). *Deaf Children and Adolescents : Social Skills Discriminant Profile*. Diakses melalui <https://www.scielo.br/j/ptp/a/kCdZSvmPmQMfmHP8HGgQ4pj/?lang=en#>
- Raja T.M., Abdulhadi R.H.W., Ramadhan M.D., (2023). Application of brand visual identity in Interior Design. Case study : Block71 Bandung. Diakses pada 7 Agustus 2023 melalui <https://dspace.uc.ac.id/bitstream/handle/123456789/5624/Plagiarism5624.pdf?sequence=4&isAllowed=y#page=41>
- Sadjaah. (2005). Pendidikan Bahasa Bagi Anak Gangguan Pendengaran Dalam Keluarga. Jakarta. Departemen Pendidikan Nasional RI
- Satwiko. (2008). Fisiki Bangunan. Penerbit ANDI. Yogyakarta.
- Sherly N.A. (2018). Sekolah Inklusi dan Pusat Terapi Anak Berkebutuhan Khusus. Diakses pada 10 November 2022 melalui <http://repository.unika.ac.id/17064/>
- Tobia V., Sacchi S., Cerina V., Manca S., & Fornara F. (2020). *The influence of classroom seating arrangement on children's cognitive processes in primary school: the role of*

individual variables. Diakses melalui <https://link.springer.com/article/10.1007/s12144-020-01154-9>

Utama, Nayadilaga, dan Mutiara. (2022). Renovasi Museum Seni Rupa dan Keramik dengan Konsep 'Preserving Art in Betawi Heritage'. Diakses melalui <https://journal.untar.ac.id/index.php/mezanin/article/view/19491>

Widiana I.W., Nurjaya I.G., Vidiati N.K. (2019). Analisis Interaksi Sosial Siswa Kolok (Tunarungu) di Sekolah Inklusif. Diakses melalui <https://ejournal.undiksha.ac.id/index.php/JLLS/article/download/22564/14045/35774>

Yarbro D. (2022). *Ideal Seating Arrangements for the Sign Language Classroom [Infographic]*. Diakses melalui <https://www.destinyyarbro.com/single-post/ideal-seating-arrangements-for-the-sign-language-classroom-infographic#:~:text=Semi%20Darc%20seating%20with%20space,allowing%20for%20smaller%20group%20work>