

DAFTAR PUSTAKA

- Abdel-Mohsen, A. M., & Zaid, Z. I. (2010). Architecture and media: Media facades. Proceedings of the 8th International Conference on Civil and Architecture Engineering (ICCAE-8), 1–13.
<https://doi.org/10.21608/ICCAE.2010.44433>
- Amir, M. I., Tahang, T., Artayani, M., & Amir, A. (2023). Gedung konser musik dengan konsep utopia di Kota Makassar. GAMMARA: Jurnal Arsitektur, 7(2).
<https://journal.unifa.ac.id/index.php/gammara/article/view/719/538>
- Appleton, I. (2008). Buildings for the performing arts: A design and development guide (2nd ed.). Routledge.
<https://ia800406.us.archive.org/10/items/BuildingsForThePerformingArts/Buildings%20for%20the%20performing%20arts.pdf>
- Badan Standardisasi Nasional. (2000). SNI 03-1735-2000: Tata cara perencanaan akses bangunan dan akses lingkungan untuk pencegahan bahaya kebakaran pada bangunan gedung. Badan Standardisasi Nasional.
https://perpustakaan.ciptakarya.pu.go.id/opac/index.php?id=10454&p=show_detail
- Ching, F. D. K. (2014). Architecture: Form, space, and order (4th ed.). John Wiley & Sons.
https://www.academia.edu/9103930/Architecture_Form_Space
- Dalsgaard, P., Halskov, K., & Wiethoff, A. (2016). Designing media architecture: Tools and approaches for addressing the main design challenges. In Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems (CHI '16) (pp. 2562–2573). Association for Computing Machinery.
<https://doi.org/10.1145/2858036.2858318>
- Dinas Cipta Karya, Tata Ruang dan Pertanahan Provinsi DKI Jakarta. (2022). Ketentuan teknis prasarana dan sarana. Dalam Buku saku digital Peraturan RDTR Provinsi DKI Jakarta. Pemerintah Provinsi DKI Jakarta.
<https://dcktrp.jakarta.go.id/website-admin/storage/ppid/informasi publik/BUKU%20SAKU%20DIGITAL%20RDTR.pdf>
- Hanorsian, A. E. (2024, January 4). Harmoni industri musik Indonesia. UNAIR News, Universitas Airlangga.
<https://unair.ac.id/harmoni-industri-musik-indonesia/>
- International Federation of the Phonographic Industry (IFPI). (2023). Global music report 2023: State of the industry. IFPI. <https://www.ifpi.org/ifpi-global-music-report-global-recorded-music-revenues-grew-9-in-2022/>
- Jakarta Property Institute. (2025). Jakarta as a concert city: Definition and inhibiting factors for Jakarta to become a concert city. <https://jpi.or.id/en/blog/jakarta-as-a-concert-city/>

- Kumala Sari, N., Nahdatunnisa, & Sari Taufiq, E. (2024). Music performance hall in Kendari City with modern architectural approach. *Indonesian Journal of Interdisciplinary Research in Science and Technology (MARCOPOLLO)*, 2(9), 1083–1098.
<https://journal.formosapublisher.org/index.php/marcopolo/article/view/11531>
- Montgomery, J. (1998). Making a city: Urbanity, vitality and urban design. *Journal of Urban Design*, 3(1), 93–116. <https://doi.org/10.1080/13574809808724418>
- Odeon. (2025). Concert hall acoustics. ODEON Room Acoustics Software.
<https://odeon.dk/learn/articles/concert-hall-acoustics/>
- Project for Public Spaces. (2018). What is placemaking? <https://www.pps.org/article/what-is-placemaking>
- Rialdi, W. (2025). Gedung konser musik di Purwokerto (Skripsi Sarjana, Universitas Katolik Soegijapranata Semarang). Repository Universitas Katolik Soegijapranata. <https://repository.unika.ac.id/38374/>
- Technavio. (2025, January 24). Live music market to grow by USD 17.99 billion (2025–2029), driven by rising demand for live experiences, report highlights AI-redefined landscape. PR Newswire.
<https://www.prnewswire.com/news-releases/live-music-market-to-grow-by-usd-17-99-billion-2025-2029-driven-by-rising-demand-for-live-experiences-report-highlights-ai-redefined-landscape---technavio-302358290.html>
- Wimbo, D. (2025). Pusat musik dan gedung pertunjukan musik di Semarang (Skripsi Sarjana, Universitas Katolik Soegijapranata Semarang). Repository Universitas Katolik Soegijapranata.
<https://repository.unika.ac.id/38581/>
- Zakaria, M. Z., & Herindiyati. (2021). Perancangan gedung pertunjukan musik di Jakarta dengan pendekatan arsitektur metafora. *Jurnal KaLIBRASI: Karya Lintas Ilmu Bidang Rekayasa Arsitektur, Sipil, Industri*, 4(1), 49–68. <https://doi.org/10.37721/kalibrasi.v4i1.779>