

6. DAFTAR PUSTAKA

- Barr, R., & Spencer, D. (2015). *Digital materiality in architecture*. Bloomsbury Academic. <https://www.bloomsbury.com/uk/digital-materiality-in-architecture-9781472578833/>
- Block, B. (2020). *The visual story: Creating the visual structure of film, TV, and digital media* (3rd ed.). Routledge.
- Bordwell, D., Thompson, K., & Smith, J. (2017). *Film Art: An Introduction* (11th ed.). McGraw-Hill Education.
- Deikova, M. (2021). Material-based storytelling in digital visual narratives. *International Journal of Media and Cultural Studies*, 14(2), 115–128.
- Di Stefano, N., & Spence, C. (2022). Roughness perception: A multisensory/crossmodal perspective. *Attention, Perception, & Psychophysics*, 84, 2087–2114. <https://doi.org/10.3758/s13414-022-02550-y>
- Henderson, J., & Sumartojo, S. (2020). *Atmospheres and the experiential world: Theory and methods*. Routledge.
- Lefèvre, P. (2017). The importance of space in animated worlds. *Animation: An Interdisciplinary Journal*, 12(1), 19–33. <https://doi.org/10.1177/1746847717698146>
- Martyastiadi, Y. S., & Purwaningsih, D. A. (2014). Desain tokoh dalam proyek Armobyte. *Ultimart: Jurnal Komunikasi Visual*, 7(1), 17–26. <https://kc.umn.ac.id/12162/>
- Prayogo, M., & Aditya, C. (2019). Perancangan 3D properti makanan untuk keperluan look development efek visual pada film pendek *Mie Medan*. *Ultimart: Jurnal Komunikasi Visual*, 12(2), 53–58. <https://kc.umn.ac.id/19685/>
- Praveen, C. K., & Srinivasan, K. (2022). Psychological impact and influence of animation on viewer's visual attention and cognition: A systematic literature review, open challenges, and future research directions. *Computational and Mathematical Methods in Medicine*, 2022, Article ID 363179003. <https://doi.org/10.1155/2022/363179003>
- Rodrigues, A., Tanaka, M., & Lestari, N. (2024). Pendekatan ruang dan objek sebagai penutur diam dalam desain visual interaktif. *Jurnal Desain Interaktif*, 9(1), 45–60.

Vanessa. (2024). *Perancangan warna untuk menunjukkan suasana yang mendukung penceritaan dalam film animasi 2D "Core Conflict"*. Universitas Multimedia Nusantara.



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