

DAFTAR PUSTAKA

- Basrun Umanailo, M. C., & Suprpto, M. (2017). Keterbatasan penggunaan teknologi informasi pada pelayanan dan pembelajaran di Universitas Iqra Buru. OSF Preprints. <https://doi.org/10.31219/osf.io/8u52p>
- Clark, K., & Turner, R. (2016). *Virtual reality and its influence on urban design*. *Journal of Urban Planning*, 9(2), 145–163.
- Deni. (2019). Fenomena Taman Riyadah-Kota Lhokseumawe (Sebuah pemikiran antisipasi kebijakan taman kota). *Arsitekno*, 3, 29–38.
- Gehl, J. (2013). *Cities for people*. Island Press.
- Jabi, W. (2013). *Parametric design for architecture*. Laurence King Publishing.
- Karsono, B., & Indira, S. S. (2015). *The significance of uniqueness, comfort, security and safety to place attachment*. *Jurnal Teknologi*, 1–6.
- Laurens, J. M. (2004). *Arsitektur dan perilaku manusia*. Grasindo.
- Lowgren, J., & Stolterman, E. (2007). *Thoughtful interaction design: A design perspective on information technology*. MIT Press.
- Maslow, A. H. (2013). *A theory of human motivation*. Start Publishing LLC.
- Papanek, V. (1971). *Design for the real world: Human ecology and social change*.
- Piliang, Y. A. (2012). Masyarakat informasi dan digital: Teknologi informasi dan perubahan sosial. *Jurnal Sositeknologi*, 27(11), 143–156.
- Radita Gora, S. (2019). *Riset kualitatif public relations*. Jakad Media Publishing.
- Seamon, D. (2000). *Architecture: A review of the literature*.
- Seamon, D. (2012). Place, place identity, and phenomenology: A triadic interpretation based on J.G. Bennett's systematics. In H. Casakin & F. Bernardo (Eds.), *The role of place identity in the perception, understanding, and design of built environments*.
- Victor, P. (1971). *Design for the real world. Human Ecology and Social Change*.
- Wilson, B., & Anderson, P. (2014). *The impact of virtual reality on spatial*

cognition. Journal of Cognitive Studies, 6, 109–128.

Syaom Barliana, M. (2015). *Arsitektur, urbanitas, dan pendidikan budaya berkota.*

Johnson, M. (2020). Exploring the impact of virtual environments on human behavior. *Journal of Virtual Reality Research*, 8(1), 32–48.