

DAFTAR PUSTAKA

- Ardianto, Y. (2019, March 6). *Memahami Metode Penelitian Kualitatif*. From Kementrian Keuangan Republik Indonesia:
www.djkn.kemenkeu.go.id/artikel/baca/12773/Memahami-Metode-Penelitian-Kualitatif.html
- Arsitur, S. (2020). *Pengertian / Definisi Mall menurut Beberapa Ahli*. From Arsitur Studio: <https://www.arsitur.com/2015/10/pengertian-definisi-mall-menurut.html>
- Carr, S. (1992). *Public Space*. Cambridge University Press.
- Carr, S., Francis, M., Rivlin, L. G., & Stone, A. M. (1992). *Public Space*. Australia: Press Syndicate of University of Cambridge.
- Dewi, C. K., Yoedawinata, A., & Ketut, L. S. (2019). DESAIN SIGNAGE YANG EFEKTIF UNTUK MENGHASILKAN WAYFINDING DAN ORIENTASI RUANG PADA PUBLIC SPACE . 159-163.
- Gibson, D. (2009). *The Wayfinding Handbook*. New York: Priceton Architecture Press.
- Hakim, R. I. (1987). Unsur Dalam Perancangan Arsitektur Landscape.
- Hami, A., Fazilah, F., & Emami, F. (2016). Factors Affecting People Preferences toward Environment Landscape, Case Study: Shopping Mall in Kuala Lumpur. 8-9.
- Hami, A., Moula, F. F., & Maulan, S. B. (2018). Public preferences toward shopping mall interior landscape design in Kuala Lumpur, Malaysia. *Urban Forestry & Urban Greening*, 6.
- Kusumasari, B. T., & Harsritanto, B. I. (2019). SISTEM WAYFINDING MALL DI SEMARANG. 10-12.
- Kusumowidagdo, A., Sachari, A., & Widodo, P. (2016). Visitors' perceptions on the important factors of atrium design in shopping centers: A study of Gandaria City Mall and Ciputra Worldin Indonesia. *ScienceDirect*, 10.

The Breeze BSD City, Perpaduan antara Restoran, Supermarket dan Lifestyle.

(2018, June 26). From Serpongku: <https://serpongku.com/the-breeze-bsd-city/>

Wayfinding & Signage Manual. (2016). Australia: ECU Facilities & Service.

What Is An Architectural Concept? (2020). From Archisoup:

<https://www.archisoup.com/what-is-an-architectural-concept>

Wijaya, D. L., Sari, S. M., & Pradjonggo, C. J. (2019). Aplikasi Sirkulasi

Kualitatif pada Interior Ciputra World Mall Surabaya. *Jurnal Intra*, 1-8.