

Daftar Pustaka

- [1] Thomé, A. M. T., Ceryno, P. S., Scavarda, A., & Remmen, A. (2016). Sustainable infrastructure: A review and a research agenda. *Journal of environmental management*, 184, 143-156.
- [2] Nia K. Pontoh. (2013). Dasar-Dasar Survei Untuk Perencanaan Wilayah dan Kota. ITB. 208p.
- [3] Zubizarreta, I., Seravalli, A., & Arrizabalaga, S. (2015). Smart city concept: What it is and what it should be. *Journal of Urban Planning and Development*, 142(1), 04015005.
- [4] A. Zanella, N. Bui, A. Castellani, L. Vangelista, and M. Zorzi (2014), "Internet of Things for smart cities," *IEEE Internet Things J*,1(1), 22–32.
- [5] Sagiroglu, S., & Sinanc, D. (2013, May). Big data: A review. In 2013 International Conference on Collaboration Technologies and Systems (CTS) (pp. 42-47). IEEE.
- [6] Lau, B. P. L., Wijerathne, N., Ng, B. K. K., & Yuen, C. (2017). Sensor fusion for public space utilization monitoring in a smart city. *IEEE Internet of Things Journal*, 5(2), 473-481.
- [7] Lau, B. P. L., Chaturvedi, T., Ng, B. K. K., Li, K., Hasala, M. S., & Yuen, C. (2016). Spatial and temporal analysis of urban space utilization with renewable wireless sensor network. In 2016 IEEE/ACM 3rd International Conference on Big Data Computing Applications and Technologies (BDCAT) (pp. 133-142). IEEE.
- [8] Purnamasari, A., Kajian spasial Ruang Publik (Publik Space) Perkotaan untuk aktifitas demonstrasi mahasiswa di Kota Makassar. *Jurnal Institut Teknologi Sepuluh Nopember Surabaya*, 2010: p. 27-36.
- [9] Imansari, N., & Khadiyanta, P. (2015). Penyediaan hutan kota dan taman kota sebagai ruang terbuka hijau (RTH) publik menurut preferensi masyarakat di kawasan pusat Kota Tangerang. *Jurnal Ruang*, 1(3), 101-110.
- [10] Kusuma, W., Sari, Z., & Sari, A. (2016). Sensor Fusion Accelerometer dan Gyroscope untuk Pengukuran Perubahan Kinematik Pergelangan Kaki. *KINETIK* 1, 1-8.
- [11] Gupta, N., & Mehra, R. (1974). Computational aspects of maximum likelihood estimation and reduction in sensitivity function calculations. *IEEE transactions on automatic control*, 19(6), 774-783.
- [12] Benesty, J., Chen, J., Huang, Y., & Cohen, I. (2009). Pearson correlation coefficient. In *Noise reduction in speech processing* (pp. 1-4). Springer, Berlin, Heidelberg.