

## DAFTAR PUSTAKA

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- [1] A. T. Silalahi, E. Hernawati, and A. P. Kurniawan, "Klinik Siliwangi Baleendah Bandung Berbasis Web dan SMS Gateway," vol. 4, no. 3, pp. 1702–1708, 2018.
- [2] M. I. Sani, "Implementasi Zigbee Transceiver Untuk Akuisisi Data Sensor Inersia Pada Wireless Body Area Network (WBAN)," *J. Infotel*, vol. 9, no. 1, p. 48, 2017, doi: 10.20895/infotel.v9i1.154.
- [3] S. Movassaghi, M. Abolhasan, J. Lipman, D. Smith, and A. Jamalipour, "Wireless Body Area Networks: A Survey," *IEEE Commun. Surv. Tutorials*, vol. 16, no. 3, pp. 1658–1686, 2014.
- [4] Arsen, Husein Et al.1968. "Ultra Wideband Wireless Communication". United Stated of America. john wiley & sonc in publication
- [5] D. T. KUSUMAH, SMART CANE DIRECTION GUIDE): MODUL INFORMASI JARAK DAN ARAH MATA ANGIN TERHADAP LOKASI TUJUAN, bandung: universitas telkom, 2016.
- [6] Appinventor.mit.edu. (2010, 15 Desember). Whats is App inventor. Diakses pada 27 agustus 2020. Dari. <https://appinventor.mit.edu/explore/content/what-app-inventor>
- [7] Maxmanroe.com. (2012, 15 Maret). Pengertian Smartphone. Diakses pada 26 agustus 2020. Dari <https://www.maxmanroe.com/vid/teknologi/mobile-app/pengertian-smartphone.html>
- [8] IMRAN AULIA "Wireless Body Area Network dimasa Depan".