

DAFTAR PUSTAKA

- Alawi, F.F., 2011. DEPARTMENT OF ENGLISH EDUCATION FACULTY OF TARBIYAH AND TEACHERS TRAINING SYARIF HIDAYATULLAH STATE ISLAMIC UNIVERSITY JAKARTA 201 116.
- Aryasena, A., Ginardi, R.V.H., Baskoro, F., 2016. Perancangan Indoor Localization Menggunakan Bluetooth Untuk Pelacakan Posisi Benda di Dalam Ruangan. *J. Tek. ITS* 5, A326–A330. <https://doi.org/10.12962/j23373539.v5i2.17043>
- Dong, Z.Y., Xu, W.M., Zhuang, H., 2019. Research on ZigBee Indoor Technology Positioning Based on RSSI. *Procedia Comput. Sci.* 154, 424–429. <https://doi.org/10.1016/j.procs.2019.06.060>
- Hameed, A., Ahmed, H.A., 2018. Survey on indoor positioning applications based on different technologies, in: 2018 12th International Conference on Mathematics, Actuarial Science, Computer Science and Statistics (MACS). Presented at the 2018 12th International Conference on Mathematics, Actuarial Science, Computer Science and Statistics (MACS), IEEE, Karachi, Pakistan, pp. 1–5. <https://doi.org/10.1109/MACS.2018.8628462>
- IEEE Std 802.11ac(TM)-2013 (Amendment to IEEE Std 802.11-2012, as amended by IEEE Std 802.11ae-2012, IEEE Std 802.11aa-2012, and IEEE Std 802.11ad-2012): IEEE Standard for Information technology-- Telecommunications and information exchange between systems--., 2013. . IEEE, Place of publication not identified.
- Lemmens, T., 2013. Pharmaceutical Knowledge Governance: A Human Rights Perspective. *J. Law. Med. Ethics* 41, 163–184. <https://doi.org/10.1111/jlme.12012>
- Luomala, J., Hakala, I., 2019. Analysis and evaluation of adaptive RSSI-based ranging in outdoor wireless sensor networks. *Ad Hoc Netw.* 87, 100–112. <https://doi.org/10.1016/j.adhoc.2018.10.004>
- Palaskar, P., Palkar, R., Tawari, M., 2014. Wi-Fi Indoor Positioning System Based on RSSI Measurements from Wi-Fi Access Points –A Tri-lateration Approach 5, 5.
- Pu, Y.-C., You, P.-C., 2018. Indoor positioning system based on BLE location fingerprinting with classification approach. *Appl. Math. Model.* 62, 654–663. <https://doi.org/10.1016/j.apm.2018.06.031>
- Refaeilzadeh, P., Tang, L., Liu, H., 2008. Cross Validation.
- Rohmadi, Y.E., Najib, W., 2015. TEKNIK POSITIONING PADA BLUETOOTH 5.
- Serena, S., 2018. Cloud-Based Indoor Positioning – ESP32 Client 59.
- Shao, M., Sui, X., 2015. Study on Differential GPS Positioning Methods, in: 2015 International Conference on Computer Science and Mechanical

- Automation (CSMA). Presented at the 2015 International Conference on Computer Science and Mechanical Automation (CSMA), IEEE, Hangzhou, China, pp. 223–225. <https://doi.org/10.1109/CSMA.2015.51>
- Suhariyanto, A., Alasiry, A.H., Ningrum, E.S., 2016. Penentuan Posisi Node Jaringan Sensor Dengan Menggunakan Metode Trilaterasi Berdasarkan Kekuatan Sinyal Radio 9.
- Surian, D., Kim, V., Menon, R., Dunn, A.G., Sintchenko, V., Coiera, E., 2019. Tracking a moving user in indoor environments using Bluetooth low energy beacons. *J. Biomed. Inform.* 98, 103288. <https://doi.org/10.1016/j.jbi.2019.103288>