

## **DAFTAR PUSTAKA**

- [1] Morris, D., Schatzmann, B., Wu, Y., Fay, C., Beirne, S., Slater, C., ...  
Diamond, D. (2008). Wearable technology for the real-time analysis of sweat during exercise. 2008 First International Symposium on Applied Sciences on Biomedical and Communication Technologies. doi:10.1109/isabel.2008.4712603
- [2] Ramalingame, R., Barioul, R., Li, X., Sanseverino, G., Krumm, D., Odenwald, S., & Kanoun, O. (2021). Wearable Smart Band for American Sign Language Recognition With Polymer Carbon Nanocomposite-Based Pressure Sensors. *IEEE Sensors Letters*, 5(6), 1–4. DOI: 10.1109/lens.2021.3081689
- [3] Mischie, S. (2018). On the Development of Bluetooth Low Energy Devices. 2018 International Conference on Communications (COMM). DOI: 10.1109/icomm.2018.8484756
- [4] Kajikawa, N., Minami, Y., Kohno, E., & Kakuda, Y. (2016). On Availability and Energy Consumption of the Fast Connection Establishment Method by Using Bluetooth Classic and Bluetooth Low Energy. 2016 Fourth International Symposium on Computing and Networking (CANDAR). DOI: 10.1109/candar.2016.0058
- [5] Jung, K. K., & Kim, Y.-J. (2018). Design of smart monitoring system based on bluetooth low energy. 2018 International Conference on Electronics, Information, and Communication (ICEIC).
- [6] Bao, S., Gia, T. N., Chen, W., & Westerlund, T. (2020). Wearable Health Monitoring System using Flexible Materials Electrodes. 2020 IEEE 6th World Forum on Internet of Things (WF-IoT). DOI: 10.1109/wf-iot48130.2020.9221282
- [7] Zakirov, R., & Umarov, A. (2020). Fiber optic gyroscope and accelerometer application in aircraft inertial system. 2020 International Conference on Information Science and Communications Technologies (ICISCT).  
DOI: 10.1109/ICISCT50599.2020.9351385