

## DAFTAR PUSTAKA

- [1] V. S. Thomas, S. Darvesh, C. MacKnight, and K. Rockwood, "Estimating the prevalence of dementia in elderly people: a comparison of the Canadian Study of Health and Aging and National Population Health Survey approaches," *Int Psychogeriatr*, vol. 13 Supp 1, no. SUPPL. 1, pp. 169–175, 2001, doi: 10.1017/S1041610202008116.
- [2] M. M. Baig and H. Gholamhosseini, "Smart health monitoring systems: an overview of design and modeling," *J Med Syst*, vol. 37, no. 2, Apr. 2013, doi: 10.1007/S10916-012-9898-Z.
- [3] M. M. Alam, H. Malik, M. I. Khan, T. Pardy, A. Kuusik, and Y. le Moullec, "A survey on the roles of communication technologies in IoT-Based personalized healthcare applications," *IEEE Access*, vol. 6, pp. 36611–36631, Jul. 2018, doi: 10.1109/ACCESS.2018.2853148.
- [4] S. Li, L. da Xu, and X. Wang, "A continuous biomedical signal acquisition system based on compressed sensing in body sensor networks," *IEEE Trans Industr Inform*, vol. 9, no. 3, pp. 1764–1771, 2013, doi: 10.1109/TII.2013.2245334.
- [5] P. Rashidi and A. Mihailidis, "A survey on ambient-assisted living tools for older adults," *IEEE J Biomed Health Inform*, vol. 17, no. 3, pp. 579–590, 2013, doi: 10.1109/JBHI.2012.2234129.
- [6] A. Arcelus, R. Goubran, M. H. Jones, and F. Knoefel, "Integration of smart home technologies in a health monitoring system for the elderly," *Proceedings - 21st International Conference on Advanced Information Networking and Applications Workshops/Symposia, AINAW'07*, vol. 1, pp. 820–825, 2007, doi: 10.1109/AINAW.2007.209.
- [7] A. Pantelopoulos and N. G. Bourbakis, "A survey on wearable sensor-based systems for health monitoring and prognosis," *IEEE Transactions on Systems, Man and Cybernetics Part C: Applications and Reviews*, vol. 40, no. 1, pp. 1–12, 2010, doi: 10.1109/TSMCC.2009.2032660.

- [8] M. E. Garbelini *et al.*, “SweynTooth: Unleashing Mayhem over Bluetooth Low Energy”, Accessed: May 31, 2022. [Online]. Available: <https://www.usenix.org/conference/atc20/presentation/garbelini>
- [9] A. S. Seferagić *et al.*, “Survey on Wireless Technology Trade-Offs for the Industrial Internet of Things,” *Sensors 2020*, Vol. 20, Page 488, vol. 20, no. 2, p. 488, Jan. 2020, doi: 10.3390/S20020488.
- [10] V. S. Thomas, S. Darvesh, C. MacKnight, and K. Rockwood, “Estimating the Prevalence of Dementia in Elderly People: A Comparison of the Canadian Study of Health and Aging and National Population Health Survey Approaches,” *Int Psychogeriatr*, vol. 13, no. S1, pp. 169–175, 2001, doi: 10.1017/S1041610202008116.
- [11] S. Majumder, T. Mondal, and M. J. Deen, “Wearable Sensors for Remote Health Monitoring,” *Sensors (Basel)*, vol. 17, no. 1, Jan. 2017, doi: 10.3390/S17010130.
- [12] Y. Xie, Z. Huang, C. Chen, and Y. Kang, "An EMI performance improved stacked substrate packaging structure with ultra-low parasitics for SiC half-bridge power module," Research Gate, May 2019
- [13] K. Saraswat, A.R. Harish, "A polarization and band reconfigurable cross-slot antenna for multiband application," *International Journal of Microwave and Wireless Technologies* 1–7, 2019, <https://doi.org/10.1017/S1759078719000758>
- [14] A.V. Nguyen, S.O-Park, R. Bhatti, “ A Simple PIFA-Based Tunable International Antenna for Personal Communication Handsets,” *IEEE ANTENNAS AND WIRELESS PROPAGATION LETTERS*, VOL. 7, 2008.