Daftar Pustaka

[1]   BPS, "Lanjut usia 2017," *Stat. Pendud. Lanjut Usia 2017*, 2017.

[2]   A. Shumway-cook *et al.*, "Research Report Falls in the Medicare Population : Incidence , Associated Factors , and Impact on Health Care," pp. 324–332, 2009.

[3]   S. J. Preece, J. Y. Goulermas, L. P. J. Kenney, and D. Howard, "A Comparison of Feature Extraction Methods for the Classification of Dynamic Activities From Accelerometer Data," *IEEE Trans. Biomed. Eng.*, vol. 56, no. 3, pp. 871–879, 2009.

[4]   P. Godoy, K. Ponce, and E. A. Rosero, "Elderly Fall Detection Using Data Classification on a Portable Embedded System," pp. 2–5.

[5]   Y. Chang and T. K. Shih, "Human Fall Detection Based on Event Pattern Matching with Ultrasonic Array Sensors," pp. 5–8, 2017.

[6]   H. Portable and F. Monitoring, "Highly Portable, Sensor-Based System for Human Fall Monitoring," 2017.

[7]   L. Y. Hu, M. W. Huang, S. W. Ke, and C. F. Tsai, "The distance function effect on k - nearest neighbor classification for medical datasets," 2016.

[8]   M. Hardjianto, M. A. Rony, G. S. Trengginas, T. Informatika, F. T. Informasi, and U. B. Luhur, "Deteksi jatuh pada lansia dengan menggunakan akselerometer pada smartphone," vol. 8, pp. 284–288, 2016.

[9]   C. Wajah, F. I. Komputer, and U. Sriwijaya, "Analisis Perbandingan Transformasi Wavelet," vol. 5, no. 2, 2010.

[10]   T. O. An, I. Time, M. We, and I. The, "A P P R O A C H TO AN IRREGULAR TIME SERIES O N T H E B A S I S," vol. 31, pp. 277–283, 1988.

[11]   F. N. Classifier and D. P. Vivencio, "Feature-weighted k-Nearest Neighbor Classifier," no. Foci, pp. 481–486, 2007.

[1]   D. o. E. E. T. T. U. L. T. 7.-3. U. Department of Computer Science, "PMC," 29 Mar 2011. [Online]. Available: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3070217/#.