

Daftar Pustaka

- [1] Putra, S. A. (2017). Perancangan Aplikasi Monitoring dan Kendali Sistem pada Sistem Keamanan Smarthome berbasis Android. *Jurnal Tugas Akhir*, 1-2.
- [2] Kasteren, T. v., Noulas, A., Englebienne, G., & Krose, B. (2008). Accurate Activity Recognition in a Home Setting. *Conference Paper*, 2-3.
- [3] Oliver, N., & Horvitz, E. (2005). A Comparison of HMMs and Dynamic Bayesian Networks for Recognizing. *Conference Paper in Lecture Notes in Computer Science*, 2-6.
- [4] Nguyen, N. T., Phung, D. Q., & Venkatesh, S. (2005). Learning and Detecting Activities from Movement Trajectories Using the Hierarchical Hidden Markov Model. *Conference Paper*, 1-4.
- [5] Duong, T. V., Bui, H. H., Phung, D. Q., & Venkatesh, S. (2005). Activity Recognition and Abnormality Detection with the Switching Hidden Semi-Markov Model. *Conference Paper*, 1-5.
- [6] Nguyen, T. A., & Aiello, M. (2012). Beyond Indoor Presence Monitoring with Simple Sensors. *Conference Paper*, 6-8.
- [7] Adi, F. (2017). Lampu Pintar pada Koridor dengan Menggunakan Hidden Markov Model. *Jurnal Tugas Akhir*, 5-11.
- [8] Syukur, A. M. (2017). Performance Analysis of Neural Network in the Prediction of Smart Lighting System. *Jurnal Tugas Akhir*, 3-10.
- [9] Agarwal, Y., Balaji, B., & Gupta, R. (2010). Occupancy-Driven Energy Management for Smart Building Automation. *Conference Paper*, 1-4.
- [10] Wilson, D. H., & Atkenson, C. (2005). Simultaneous Tracking and Activity Recognition (STAR) Using Many Anonymous, Binary Sensors. *Conference Paper in Lecture Notes in Computer Science*, 1-7.