

DAFTAR PUSTAKA

- [1] R. Yu, X. Zhang and M. Zhang, "Smart Home Security Analysis System Based on The Internet of Things," 2021 IEEE 2nd International Conference on Big Data, Artificial Intelligence and Internet of Things Engineering (ICBAIE), 2021, pp. 596-599, doi: 10.1109/ICBAIE52039.2021.9389849.
- [2] K. Kim, D. Park, H. Bang, G. Hong and S. Jin, "Smart coffee vending machine using sensor and actuator networks," 2014 IEEE International Conference on Consumer Electronics (ICCE), 2014, pp. 71-72, doi: 10.1109/ICCE.2014.6775913.
- [3] C. A. Calderon et al., "*Smartphone*-based monitoring system of a coffee roaster machine, applied to small industry," 2018 13th Iberian Conference on Information Systems and Technologies (CISTI), 2018, pp. 1-8, doi: 10.23919/CISTI.2018.8399307.
- [4] M. D. Kumar and A. Hariharan, "Unmanned Coffee Vending Machine," 2019 International Conference on Vision Towards Emerging Trends in Communication and Networking (ViTECoN), 2019, pp. 1-5, doi: 10.1109/ViTECoN.2019.8899683.
- [5] A. Turcanu and I. Nuca, "Implementation of the automatically adjustable tamping process in the automated coffee brewing," 2016 International Conference on Applied and Theoretical Electricity (ICATE), 2016, pp. 1-6, doi: 10.1109/ICATE.2016.7754613.