Daftar Pustaka

- Z. M. Aljazzaf, M. Perry, and M. A. Capretz. Online trust: Definition and principles. In 2010 Fifth International Multi-conference on Computing in the Global Information Technology, pages 163–168. IEEE, 2010.
- I. Andrea, C. Chrysostomou, and G. Hadjichristofi. Internet of things: Security vulnerabilities and challenges. In 2015 IEEE Symposium on Computers and Communication (ISCC), pages 180–187. IEEE, 2015.
- [3] F. Bao and R. Chen. Trust management for the internet of things and its application to service composition. In 2012 IEEE international symposium on a world of wireless, mobile and multimedia networks (WoWMoM), pages 1–6. IEEE, 2012.
- [4] S. Che, R. Feng, X. Liang, and X. Wang. A lightweight trust management based on bayesian and entropy for wireless sensor networks. *Security and Communication Networks*, 8(2):168–175, 2015.
- [5] N. Djedjig, D. Tandjaoui, I. Romdhani, and F. Medjek. Trust management in the internet of things. In Security and Privacy in Smart Sensor Networks, pages 122–146. IGI Global, 2018.
- [6] J. Guo, R. Chen, and J. J. Tsai. A survey of trust computation models for service management in internet of things systems. *Computer Communications*, 97:1–14, 2017.
- [7] P. Manuel. A trust model of cloud computing based on quality of service. *Annals of Operations Research*, 233(1):281–292, 2015.
- [8] Mqtt.org. MQTT, 2019. [Online]. Available: http://mqtt.org/. [Accessed: 12-Mar-2020].
- [9] P. Sethi and S. R. Sarangi. Internet of things: architectures, protocols, and applications. *Journal of Electrical and Computer Engineering*, 2017, 2017.
- [10] V. Suryani, S. Sulistyo, et al. The detection of on-off attacks for the internet of things objects. In 2018 International Conference on Control, Electronics, Renewable Energy and Communications (ICCEREC), pages 1–5. IEEE, 2018.
- [11] J. Wu, J. Sun, L. Liang, and Y. Zha. Determination of weights for ultimate cross efficiency using shannon entropy. *Expert Systems with Applications*, 38(5):5162–5165, 2011.
- [12] Z. Yan, P. Zhang, and A. V. Vasilakos. A survey on trust management for internet of things. *Journal of network and computer applications*, 42:120–134, 2014.
- [13] J. Yuan and X. Li. A reliable and lightweight trust computing mechanism for iot edge devices based on multi-source feedback information fusion. *Ieee Access*, 6:23626–23638, 2018.