

DAFTAR PUSTAKA

- [1] Sarigiannidis, P.. 2015. VisIoT : A Threat Visualisation tool for IoT systems security. IEEE Conference Community Workshop. IEEE
- [2] Rajan, A.. Jithish, J.. dan Sankaran, S.. 2017. Sybil Attack in : Modelling and Defenses. IEEE Conferences. IEEE
- [3] Putra, G.D.. dan Sulistyoy, S.. 2018. Trust Based Approach in Adjacent Vehicles to Mitigate Sybil Attacks in VANET. Hongkong. Association for Computing Machinery.
- [4] Yan, Z. Zhang, P. dan Vasilakos, A.S.. 2014. A Survey on Trust Management for Internet of Things. Journal of Network and Computer Applications
- [5] Farooq, M.S. Waseem M.M.U. Anjum K.. 2015. A Critical Analysis on the Security Concerns of Internet of Things. International Journal of Computer Applications
- [6] Hadjichristofi, G. 2015. Internet of Things: Security Vulnerabilities and Challenges. International Workshop on Smart City and Ubiquitous Computing Applications
- [7] Suryani, V. Sulistyoy, S. Widyawan, W.. 2018. Two-Phase Security Protection for the Internet of Things Object. Journal of Information Processing Systems
- [8] Chae, Y. DiPippo. C.L. Sun, L.Y.. 2013. Trust Management for Defending On-Off Attacks. IEEE Transactions on Parallel and Distributed Systems
- [9] Suryani, V. Sulistyoy, S. Widyawan, W..Simulation of Trust-based Attacks in Internet of Things. *MATEC Web of Conferences* (Vol. 154, p. 03014). EDP Sciences.
- [10] Suryani, V. Sulistyoy, S. Widyawan, W.. 2018. The Detection of On-Off Attacks for the Internet of Things Objects. International Conference on Control, Electronics, Renewable Energy and Communications (ICCEREC)
- [11] Hokeun, K. Edward, A.L.. 2017. Authentication and Authorization for the Internet of Things. IEEE Computer Society
- [12] Suryani, V. Sulistyoy, S. Widyawan, W.. 2016. Contrast: A Trust Model to Enhance the

Privacy in Internet of Things. International Journal of Intelligent Engineering and System

- [13] Douceur, J. R.. 2002. The sybil attack. In *International workshop on peer-to-peer systems* (pp. 251-260). Springer.