## REFERENCES

- Emran Aljarrah, Muneer Bani Yassein. Routing protocol of low-power and lossy network: Survey and open issues. 2016 International Conference on Engineering & MIS (ICEMIS), 2016.
- [2] Ivana Tomic, Julie A. McCann. A Survey of Potential Security Issues in Existing Wireless Sensor Network Protocols. *IEEE Internet of Things Journal*, Volume 4, Pages 1910 – 1923, 2017.
- [3] Karel Heurtefeux, Nasreen Mohsin. Enhancing RPL Resilience Against Routing Layer Insider Attacks. 2015 IEEE 29th International Conference on Advanced Informa tion Networking and Applications, 2015.
- [4] Manpreet Kaur, Amarvir Singh. Detection and Mitigation of Sinkhole Attack in Wireless Sensor Network. 2016 International Conference on Micro-Electronics and Telecommunication Engineering (ICMETE), 2016.
- [5] Pravin Khandare, Yogesh Sharma. Countermeasures for selective forwarding and wormhole attack in WSN. 2017 International Conference on Inventive Systems and Control (ICISC), 2017.
- [6] M.N. Napiah, M.Y. Idna. Detection and Mitigation of Sinkhole Attack in Wireless Sensor Network. *IEEE Access*, Volume 6, pages 16623 – 16638, 2018.
- [7] Airehrour, D., Gutierrez, J., & Ray, S. K. Secure routing for Internet of things: A survey. *Journal of Network and Computer Applications*, 66, 198–213. 2016.
- [8] Dvir, A., Holczer, T., & Buttyan, L. VeRA Version number and Rank authentication in RPL. Proceedings - 8th IEEE International Conference on Mobile Ad-Hoc and Sensor Systems, MASS 2011, 709–714. 2011.
- [9] Mayzaud, A., Badonnel, R., & Chrisment, I. A Taxonomy of Attacks in RPLbased Internet of Things. *International Journal of Network Security IJNS*, 18(3),459–473. 2016.
- [10] Pongle, P., & Chavan, G. A survey: Attacks on RPL and 6LoWPAN in IoT. In 2015 International Conference on Pervasive Computing (ICPC) (pp. 1–6). IEEE. 2015.

[11] Haofei Xie, Guoqi Zhang. Performance evaluation of RPL routing protocol in 6lowpan. 2014 IEEE 5th International Conference on Software Engineering and Service Science, 2014.