









3709. <https://doi.org/10.1109/JIOT.2017.2690902>
- [10] Gopi, A.P., Babu, E.S., Raju, C.N., Kumar, S.A. (2015). Designing an adversarial model against reactive and proactive routing protocols in MANETS: A comparative performance study. *Intern. J. of Electrical and Computer Engineering*, 5(5): 1111-1118.
- [11] Hayajneh, T., Krishnamurthy, P., Tipper, D. (2009). DeWorm: A simple protocol to detect wormhole attacks in wireless Ad Hoc networks. *Third Intern. Conf. on Network and System Security, Gold Coast, QLD*, pp. 73-80. <https://doi.org/10.1109/NSS.2009.85>
- [12] Yang, F.C., Wang, S.G., Li, J.L., Liu, Z.H., Sun, Q.B. (2014). An overview of internet of vehicles. *China Communications*, 11(10): 1-15. <https://doi.org/10.1109/cc.2014.6969789>
- [13] Cheng, J.J., Cheng, J.L., Zhou, M.C., Liu, F.Q., Gao S.C., Liu, C. (2015). Routing in internet of vehicles: A review. *IEEE Transactions on Intelligent Transportation Systems* 16(5): 1-14. <https://doi.org/10.1109/TITS.2015.2423667>
- [14] Krundyshev, V., Kalinin, M., Zegzhda, P. (2018). Artificial swarm algorithm for VANET protection against routing attacks. *2018 IEEE Industrial Cyber-Physical Systems (ICPS)*, IEEE. <https://doi.org/10.1109/ICPHYS.2018.8390808>
- [15] Amisha, P., Vaghelab, V.B. (2016). Detection and prevention of wormhole attack in wireless sensor network using AOMDV protocol. *Procedia Computer Science*, 79: 700-707. <https://doi.org/10.1016/j.procs.2016.03.092>