













- [16] C Wang, Y Zhang, X Wang, Z Zhang, Hybrid multihop partition-based clustering routing protocol for WSNs. *IEEE Sensors Letters*, 2(1), 1-4.2018.
- [17] D. Puri, & B. Bhushan, Enhancement of security and energy efficiency in WSNs: Machine Learning to the rescue. In *2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS)* (pp. 120-125). IEEE. 2019
- [18] Z Sun, L Wei, C Xu, T Wang, Y Nie, X Xing, J Lu, An energy-efficient cross-layer-sensing clustering method based on intelligent fog computing in WSNs. *IEEE Access*, 7, 144165-144177. 2019.
- [19] S. Huang, N. Cai, P.P. Pacheco, S. Narrandes, Y. Wang, & W. Xu, Applications of support vector machine (SVM) learning in cancer genomics. *Cancer genomics & proteomics*, 15(1), 41-51. 2018.
- [20] S. Ray, A quick review of machine learning algorithms. In *2019 International conference on machine learning, big data, cloud and parallel computing (COMITCon)* (pp. 35-39). IEEE. 2019.
- [21] S. Sun, Z. Cao, H. Zhu, & J. Zhao, A survey of optimization methods from a machine learning perspective. *IEEE transactions on cybernetics*, 50(8), 3668-3681.2019.