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- [25] Hu, W., Yousefi'zadeh, H., & Li, X, "Load adaptive MAC: a hybrid MAC protocol for MIMO SDR MANETs," *IEEE Transactions on Wireless Communications*, 10(11), 2011, 3924-3933.
- [26] K. Anitha and S. Usha, "A Simplified MAC Protocol for Energy Efficiency in Wireless Sensor Network," *Journal of Advanced Research in Dynamical and Control Systems*, 2019, vol.11, pp.1919-1927.
- [27] Anitha K, Ramesh Shahabadkar "EH-MAC: Extensive Hybrid Medium Access Control Mechanism for Improving Network Lifetime and Communication Efficiency," *International Journal of Innovative Technology and Exploring Engineering (IJITEE)* ISSN: 2278-3075, December 2019, Volume-9 Issue-2.
- [28] Rhee, Injong&Warrier, Ajit&Aia, Mahesh & Min, Jeongki." Z-MAC: a hybrid MAC for wireless sensor networks," *International Conference on Embedded Networked Sensor Systems*.Vol no 1. 90-101. 10.1145/1098918.1098929.2005.
- [29] Ray, S. S., Demirkol, I., &Heinzelman, W," ADV-MAC: advertisement-based MAC protocol for wireless sensor networks," *Fifth International Conference on Mobile Ad-hoc and Sensor Networks*, December 2009, pp. 265-272.
- [30] D Datta, S Mishra, SS Rajest, (2020) "Quantification of tolerance limits of an engineering system using uncertainty modeling for sustainable energy" *International Journal of Intelligent Networks*, Vol.1, 2020, pp.1-8, <https://doi.org/10.1016/j.ijin.2020.05.006>
- [31] Ismail Raisal and S.SumanRajest ArdhariksaZukhrufKurniullah, Anjali Kulkarni, Nordiana Ahmad Nordin, Roy Setiawan, Girish Bagale, Rajesh Deb Barman, "Positive Outcomes of Human Resources Engagement and Impact on Motivation," *Productivity Management*, Vol.25, No.1S, pp. 638-667, 2020.
- [32] Leo WillyantoSantoso, Bhopendra Singh, SS Rajest, R. Regin, Karrar Hameed Kadhim (2020), "A Genetic Programming Approach to Binary Classification Problem" *EAI Endorsed Transactions on Energy*, DOI: 10.4108/eai.13-7-2018.165523