











- wireless sensor networks. *IEEE Network*, 20(3), pp.34-40.
- [4]. Aguirre-Guerrero, D., Marcelín-Jiménez, R., Rodríguez-Colina, E. and Pascoe-Chalke, M., 2014. Congestion control for a fair packet delivery in WSN: from a complex system perspective. *The Scientific World Journal*, 2014.
- [5]. Sergiou, C., Vassiliou, V. and Paphitis, A., 2013. Hierarchical Tree Alternative Path (HTAP) algorithm for congestion control in wireless sensor networks. *Ad Hoc Networks*, 11(1), pp.257-272.
- [6]. Zheng, J. and Jamalipour, A., 2009. *Wireless sensor networks: a networking perspective*. John Wiley & Sons.
- [7]. Fang, W.W., Chen, J.M., Shu, L., Chu, T.S. and Qian, D.P., 2010. Congestion avoidance, detection and alleviation in wireless sensor networks. *Journal of Zhejiang University SCIENCE C*, 11(1), pp.63-73.
- [8]. Ghaffari, A., 2015. Congestion control mechanisms in wireless sensor networks: A survey. *Journal of network and computer applications*, 52, pp.101-115.
- [9]. M.A. Jan et al., PASCOC: Priority-based application-specific congestion control clustering protocol, *Comput. Netw.* (2014), <http://dx.doi.org/10.1016/j.comnet.2014.09.005>
- [10]. Tshiningayamwe, Loini, Guy-Alain Lusilao-Zodi, and Mqhele E. Dlodlo. "A Priority Rate-Based Routing Protocol for Wireless Multimedia Sensor Networks." *Advances in Nature and Biologically Inspired Computing*. Springer International Publishing, 2016. 347-358.
- [11]. Aghdam, S.M., Khansari, M., Rabiee, H.R. and Salehi, M., 2014. WCCP: A congestion control protocol for wireless multimedia communication in sensor networks. *Ad Hoc Networks*, 13, pp.516-534.
- [12]. Beulah Jayakumari, R., and V. JawaharSenthilkumar. "Priority Based Congestion Control Dynamic Clustering Protocol in Mobile Wireless Sensor Networks." *The Scientific World Journal* 2015 (2015).
- [13] Sergiou, Charalambos, VasosVassiliou, and AristodemosPaphitis. "Hierarchical Tree Alternative Path (HTAP) algorithm for congestion control in wireless sensor networks." *Ad Hoc Networks* 11.1 (2013): 257-272.
- [14]. Ashish Kumar Luha, Vengattraman T., Sathya M, "RAHTAP Algorithm for Congestion Control in Wireless Sensor Network", in *International Journal of Advanced Research in Computer and Communication Engineering*, Vol. 3, Issue 4, pp.6250-6255, April 2014.
- [15]. Sergiou, Charalambos, VasosVassiliou, and AristodemosPaphitis. "Congestion control in Wireless Sensor Networks through dynamic alternative path selection." *Computer Networks* 75 (2014): 226-238.
- [16]. Antoniou, Pavlos, et al. "Congestion control in wireless sensor networks based on the bird flocking behavior." *International Workshop on Self-Organizing Systems*. Springer Berlin Heidelberg, 2009.
- [17]. Sergiou, Charalambos, and VasosVassiliou. "HRTC: a hybrid algorithm for efficient congestion control in wireless sensor networks." *2014 6th International Conference on New Technologies, Mobility and Security (NTMS)*. IEEE, 2014.
- [18]. Rezaee, A. A., Yaghmaee, M. H., Rahmani, A. M., & Mohajerzadeh, A. H. (2013). HOCA: Healthcare aware optimized congestion avoidance and control protocol for wireless sensor networks. *Journal of Network and Computer Applications*, 37, 216–228.
- [19]. Athuraliya, Sanjeewa, et al. "REM: active queue management." *IEEE network* 15.3 (2001): 48-53.
- [20]. SAYYADA, J., and N. K. Choudhari. "Hierarchical tree based congestion control using fuzzy logic for heterogeneous traffic in WSN." *International Journal of Current Engineering and Technology* 4.6 (2014): 4136-4143.