[3] [3] G. Han, X. Yang, L. Liu and W. Zhang, "A Joint Energy Replenishment and Data Collection Algorithm in Wireless Rechargeable Sensor Networks," in IEEE Internet of Things Journal, vol. 5, no. 4, pp. 2596-2604, Aug. 2018.
[4] [4] Mauro Conti, Jeroen Willemsen, and Bruno Crispo, "Providing Source Location Privacy in Wireless Sensor Networks: A Survey", IEEE Communications Surveys & Tutorials, Vol. 15, No. 3, pp. 1238-1280, Third Quarter 2013.
[5] Javier Lopez, Ruben Rios, Feng Bao, Guilin Wang, "Evolving privacy: From sensors to the Internet of Things", in Elsevier J. FGCS, Vol. 75, p.46 - 57, March-2017.
[6] Hao Wang, Guangjie Han, Wenbo Zhang, Mohsen Guizani, Sammy Chan, "A Probabilistic Source Location Privacy Protection Scheme in Wireless Sensor Networks", IEEE Transactions on Vehicular Technology, Volume: 68, Issue: 6, pp. 5917-5927, June 2019.
[7] Jing Yang Koh, Derek Leong, Gareth W.Peters, IdoNevat, Wai-Choong Wong , "Optimal Privacy-Preserving Probabilistic Routing for Wireless Networks", IEEE Transactions on Information Forensics and Security, Vol. 12, No. 9, p.2105-2114, Sep-2017.
[8] Qian Zhou , Xiaolin Qin, "Preserving Source Location Privacy against the Global Attacker Hiding in FOG", IEEE-ICNSC, p.1-6, March-2018.
[9] Islam M. Tanash, FedaaYaseen,M F. Al-Mistarihi, Basheer Al-Duwairi, MShurman, "Source Location Privacy in a Cluster-Based Wireless Sensor Networks against Local Adversary", IEEE-ICICS, p.348-351, April-2017.
[10] C. N. Burger, T. L. Grobler and W. Kleynhans, "Discrete Kalman Filter and Linear Regression Comparison for Vessel Coordinate Prediction," 2020 21st IEEE International Conference on Mobile Data Management (MDM), pp. 269-274, 2020.
[11] A. Ribeiro, I. D. Schizas, S. I. Roumeliotis and G. Giannakis, "Kalman Filtering in Wireless Sensor Networks," in IEEE Control Systems Magazine, vol. 30, no. 2, pp. 66-86, April 2010.
[12] Ali Nassiri, M. A. Razzaque, Abdul Hanan Abdullah, "Isolated Adversary Zone for Source Location Privacy in Wireless Sensor Networks", IEEE-IWCMC, p.108-113, Sep-2016.
[13] Guangjie Han, Xu Miao, Hao Wang, Mohsen Guizani, Wenbo Zhang, CPSLP: A Cloud-Based Scheme for Protecting Source Location Privacy in Wireless Sensor Networks Using Multi-Sinks, IEEE Transactions on Vehicular Technology, Volume: 68, Issue: 3, pp. 2739-2750. March 2019.

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