





















- 900,1800 and 2300 MHz. IEE Proceedings-I, Vol. 140, No. 6, December 1993, pp. 462-470.
- [20] Hrovat, A., Javornik, T. Radio Channel Models for Wireless Sensor Networks in Smart City Applications. Proceedings of the 2013 International Conference on Electronics, Signal Processing and Communication Systems.
- [21] Galvan-Tejada, G.M.; Duarte-Reynoso, E.Q., A study based on the Lee propagation model for a wireless sensor network on a non-uniform vegetation environment, 2012 IEEE Latin-America Conference on Communications (LATINCOM), pp. 1- 6, 2012.
- [22] P. Phetsri and A. Sungkha-pong, S. Phaiboon, S. Phaiboon, Micro cell path loss prediction through hilly-forest terrain: A case study in south of Thailand, 2011 2nd International Conference on Artificial Intelligence, Management Science and Electronic Commerce (AIMSEC), pp: 4670- 4673, 2011.
- [23] Nadir, Z. Bait-Suwailam, M. Pathloss Analysis at 900 MHz for Outdoor Environment. Proceedings of the 2014 International Conference on Communications, Signal Processing and Computers.
- [24] Ly, P. L., Rahman, T. A., Abu, M. K. Investigation of Foliage Effects via Remote Data Logging at 5.8 GHz. WSEAS Transactions on Communications Issue 4, Vol. 9, pp: 237-247, April 2010.
- [25] Lysco, A. A., Johnson, D. L. A Study of Propagation Effects in a Wireless Test Bed. WSEAS Transactions on Communications Issue 8, Vol. 7, pp: 857-871, August 2008.
- [26] Phaiboon, S. Space Diversity Path Loss in a Modern Factory at frequency of 2.4 GHz. WSEAS Transactions on Communications Vol. 13, pp: 386-393, 2014.