

## References:

- [1]. Theodore S. Rappaport, *Wireless Communications*, second edition 2005. Printice-Hall India. Pp.113, 161, 162,165
- [2]. John G. Proakis, *Digital Communications*, fourth edition 2001, McGraw Hill, USA 2001.
- [3]. Lúcio Ferreira, Martijn Kuipers, Carlos Rodrigues, Luís M. Correia, "Characterisation of Signal Penetration into Buildings for GSM and UMTS". IEEE antennas and wireless propagation letters.Vol 2. 2003.
- [4] Molkdar, D. "Review on Radio Propagation into and Within Buildings" IEEE proceedings. Vol 138. No 1. Feb 1992
- [5] Hashemi H, "The Indoor Radio Propagation Channel" Proceedings of the IEEE Vol 81. No 7, July 1993
- [6] Seidel S. Y. et al., "The Impact of Surrounding Buildings on Propagation for Wireless In-building Personal Communications Systems Design" 1992 IEEE Vehicular Technology Conference, Denver. May 1992
- [7] Seidel S. Y. and Rappaport T. S. "914MHz Path Loss Prediction Models for Indoor Wireless Communications in Multifloored Buildings" IEEE Transactions on Antennas and Propagation, Vol 40, No 2 Feb 1992
- [8] Turkmani A. M. D. and Toledo A. F. "Propagation into and within Buildings at 900, 1800 and 2300 MHz" IEEE Vehicular Technology Conference 1992