

References

1. Anderson J. B., Theodore S. Rappoport Susumu Yoshida, "Propagation Measurements and Models for Wireless Communications Channels", IEEE Communications, January 1995.
2. Devasirvatham Daniel M.J., "Time Delay Spread and Signal Level Measurements of 850 MHz Radio Waves in Building Environments", IEEE Transactions of Ant. & Prop., Vol. AP-34, No.11, Nov. 1986
3. Dias D., "Radiowave Propagation in the Mobile Environment", Course notes of PG Dip. In Electronics and Telecommunications, University of Moratuwa, 1999
4. Hata M., "Empirical Formula for Propagation Loss in Land Mobile Radio Services", IEEE Transactions on Veh. Tech., Vol VT-29, No.3, Aug-1980.
5. Ikegami F. and Susumu Yoshida, "Analysis of Multipath Propagation Structure in Urban Mobile Environments", IEEE Transactions of Ant. & Prop., Vol. AP-28, No.4, July. 1980.
6. Ikegami F., Susumu Yoshida, Tsutomu Takeuchi and Masaharu Umehira, "Propagation Factors Controlling Mean Field Strength on Urban Streets", IEEE Transactions of Ant. & Prop., Vol. AP-32, No.4, July. 1994.
7. Kozono S. and Kunio Watanabe, "Influence of Environmental Buildings on UHF Land Mobile Propagation", IEEE Communications, Vol. COM-25, No.10, Oct. 1977.
8. "Propagation Models for Terrestrial Land Mobile Services", Course Notes of USTTI Training Course on Radio Spectrum Management, 1999
9. ITU Recommendations ITU-R P.529-2
10. ITU Recommendations ITU-R P.1146
11. "Meridian World Data", Meridian Internet Services, 1998-2001
12. Walfisch J. "A Theoretical Model of UHF Propagation in Urban Environments", IEEE Transactions of Ant. & Prop., Vol. 36, No.12, July. 1988.