

# References

- [1] L. N. Rathnayake, *Laboratory Generation of Rayleigh Fading*, mini project report for PG Diploma/M.Sc. in Electronics & Telecommunications (2001/2002)
- [2] T. S. Rappaport, *Wireless Communications, Principles and Practice*, Prentice Hall, New Jersey, 1996
- [3] Dr. Kamilo Feher, *Wireless Digital Communications, Modulation & Spectrum Applications*, Prentice Hall, New Jersey, 1995
- [4] ADSP-BF535 EZ-KIT Lite® Evaluation System Manual, Analog Devices Inc. Revision 3.0, January 2005
- [5] VisualDSP++™ 3.5 User's Guide for 16-Bit Processors, Analog Devices Inc. Revision 1.0, October 2003
- [6] Blackfin® Embedded Processor ADSP-BF535 Datasheet, Revision A, 2004
- [7] A. Papoulis, *Probability, Random Variables, and Stochastic Processes*, 3<sup>rd</sup> Edition, McGraw Hill, New York, 1991
- [8] David J. DeFatta, Joseph G. Lucas, William S. Hodgkiss, *Digital Signal Processing, A system Design Approach*, John Wiley & Sons, Inc., New York, 1988
- [9] Raymond Steele, *Mobile Radio Communications*, Pentech Press Limited, London, 1992
- [10] William C. Jakes, *Microwave Mobile Communications*, IEEE Press, 1994



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