Tài liệu tham khảo 475

TÀI LIỆU THAM KHẢO

1. Michel C. Jeruchim, Philip Balaban, K. Sam Shanmugan, K. Sam Shanmugan: Simulation of Communication Systems: *Modeling, Methodology, and Techniques, Second Edition*, New York, 2002.

- 2. Matthias Patzold: Mobile Fadinh Channel, John Wiley&Sons, 2002.
- 3. John G.Proakis: Contemporary Communication System using Matlab, Bill Stenquist, 2000.
- 4. John G.Proakis: Digital Signal Processing Using Matlab V4, Bill Stenquist, 1997.
- 5. Steven M. Kay: Fundamentals Statistical Signal Processing Estimation, Prentice Hall PTR,1998.
- 6. Alfred Mertins: Signal Analysis, Wavelets, Filter Banks, Time-Frequency Transforms and Applications, John Willey & Sons, 1998
- 7. Jamal T. Manassah: *Elementary mathematical and Computational tools for electrical and computer engineers using matlab*, CRC Press LLC, 2001.
- 8. Roy M. Howard: *Principles of Random Signal Analysis and Low Noise Design, Wiley*, Great Britain, 2002.
- 9. Derek A. Wells: Simulation of a Wireless Communication Channel to Determine a Best Topology for a Base Station Array Antenna, Master, Virginia Polytechnic Institute and State University, 2003.
- 10. Llya M. Sobol: Primer for the Monte Carlo Method, CRC Press, Tokyo, 1994
- 11. Nguyễn Phạm Anh Dũng: *Lý thuyết trải phổ và đa truy nhập vô tuyến*, Nhà xuất bản Bưu điên 2004.
- 12. Rappaport, T.S.: *Wireless Communications, Principles and Practice*, 2nd ed., Prentice Hall PTR, 2002
- 13. Dr. L. Hanzo and other: Adaptive Wireless Transceiver, Wiley, Great Britain, 2002
- 14. Goldsmith, A.J. Chua, S.G.: *Variable-rate variable-power MQAM for fading channels*, IEEE Tr. on Communications, Vol. 45, No. 10. Oct. 1997
- 15. Che,H., Adaptive OFDM and CDMA algorithms for SISO and MIMO channels, Ph.D thesis, Delft University of technology, the Nethelands., 2005.
- 16. Dimitris N. Kalofonos & John G.Proakis: *Performace of Adaptive MC-CDMA Detectors in Rayidly Fading Rayleigh Channels*, IEEE, 2003.

Tài liệu tham khảo 476

17. John G..Proakis: Performance of Adaptive MC-CDMA Derectors in Rapidly Fading Rayleigh Channels, Proc, IEEE - 2003.

- 18. Eric Phillip LAWREY BE, *Adaptive Techniques for Multiuser OFDM*, Ph.D thesis, James Cook University, 2002.
- 19. Fredrik Tufvesson: *Channel Related Optimization of Wireless Communication System*, Reprocentralen, Ph.D thesis, Lund University, Sweden, 1998.
- 20. Dr. Proakis, John G. 2001: Digital Comunications, McGraw-Hill.
- 21. Dr. Bernard Scalar. 2004: Digital Communications, Prentice-Hall.
- 22. Dr. William C.Y.Lee: *Mobile Communications Design Fundamental*, John Wiley & Sons, Inc, 1996