

# References:

- [1] *A. Broke Carlson*, Communication Systems-fourth edition.
- [2] *M. P Clark*, Networks and Telecommunications Design and operation-second Edition.
- [3] Francis CM Lau, “Based Digital Communication Systems: Operating principles, Analysis methods”.
- [4] *A. J Viterbi*, “CDMA Principles of Spread Spectrum Comm-unications” Addison Wesley 1995.
- [5] *E. S. Sousa*, “CDMA for Personal Communications”, Tutorial material, PIMRC'97
- [6] *J. G. Proakis*, “Digital Communications”, McGraw-Hill 1995.
- [7] *J. D. Gipson*, “The Communications Handbook”, CRC Press, IEEE Press 1997.
- [8] *C. U. Saraydar and A. Yener*, “Capacity Enhancement for CDMA Systems Through Adaptive Cell Sectorization”, Wireless Conf. & Networking Conf. 1999 IEEE.
- [9] *T. W. Wong and V. K. Prabhu*, “Optimum Sectorizational for CDMA 1900 Base Stations”, Veh. Tech. Conf., 1997. IEEE 1997.
- [10] *S. Swales, M. Beach*, "Third Generation Wireless Networks", University of Bristol, Future Communication Systems course, April 1994.
- [11] *P. Donegan*, "IS-95 CDMA becomes a world standard", 1997.