

DAFTAR PUSTAKA

1. A.J. Viterby., “ *Code Division Multiple Access Principles of Spread-Spectrum Communications*, “ Addison-Wesley Publishing Company, Reading, Mass., 1995.
2. C.L. Weber, G.K. Huth and B.H. Batson, “ *Performance Considerations of Code Division Multiple Access System*,” IEEE Transactions. Veh. Technology., Vol. VT-130, pp. 3-10, Febr 1994.
3. Keiser, Gerd, “ *Optical Fiber Communication*,” Mc.Graw Hill Book Company, Singapore, 1991.
4. M.B. Pursley, “ *Spread Spectrum Multiple-Access Communications in Multi-User Communication System*,” G. Longo, Ed. New York : Springer-Verlag, 1989.
5. P.A Davis and A.A. Shaar, “ *Asynchronous Multiplexing for an Optical-Fiber Local Area Network*,” Electron. Lett., Vol.19, no. 10, May 1983.
6. Salehi, J.A., “ *Code Division Multiple Access Techniques in Optical Fiber Networks- Part I : Fundamental Principle*,” IEEE Transactions On Communications, Vol.37, No 8, 1989, pp. 824-833.
7. Salehi, J.A., “ *Code Division Multiple Access Techniques in Optical Fiber Networks- Part II : System Performance Analysis*,” IEEE Transactions On Communications, Vol.37, No 8, 1989, PP. 824-833.
8. Yang, G-C., and W.C. Kwong, “ *Prime Codes with Application to CDMA Optical and Wireless Networks*,” IEEE Transactions, Artech House, 2002.