

DAFTAR PUSTAKA

1. P.A Davis and A.A. Shaar, “ *Asynchronous Multiplexing for an Optical-Fiber Local Area Network*,” Electron. Lett., Vol.19, no. 10, May 1983.
2. Keiser, Gerd, “ *Optical Fiber Communication*,” Mc.Graw Hill Book Company, Singapore, 1991.
3. Andreas Karlsson, “Simulation of a CDMA system based on optical orthogonal codes”.
4. Minoru Kuribayashi and Hatsukazu Tanaka, How to Generate Cyclically Permutable Codes From Cyclic Codes.
5. Samval Martirosyan, “On optical Orthogonal, Cyclically Permutable, and Super Optical Orthogonal Codes”.
6. M.B. Pursley, “ *Spread Spectrum Multiple-Access Communications in Multi-User Communication System*,” G. Longo, Ed. New York : Springer-Verlag, 1989.
7. J.A. Salehi, “ *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.
8. J.A. Salehi, “ *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.
9. A.J. Viterby., “ *Code Division Multiple Access Principles of Spread-Spectrum Communications*,” Addison-Wesley Publishing Company, Reading, Mass., 1995.
10. 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.