DAFTAR PUSTAKA

1. Riaz Ismailzadeh dan Masao Nakogawa. 2003. ***TDD-CDMA for Wireless Communication.*** Norwood: ARTECH HOUSE, INC
2. Santoso, Gatot.2004 ***Sistem Selular CDMA***. Yogyakarta: Graha Ilmu.
3. R.C.T. Lee,Mao Ching Chiu and Jung Shun Lin. *Communication engineering.* John Wiley & sons (Asia) Pte Ltd. 2007
4. Setiawan, Deris, ”Teknologi Seluler CDMA dan GSM”, in press
5. Aris Sri Waluyo, “*Optimization of Carrier Recovery DS-CDMA*”, TugasAkhir Jurusan Teknik Elektro STT Telkom, 2004.
6. Susilo Wahyudi, “*Analysis and Simulation of Models Synchronization on CDMA IS-95 Reverse Link Receiver*”, Tugas Akhir Jurusan Teknik Elektro STT Telkom, 2004.
7. Ismail, Nashrudin., “Kanal Rayleigh Fading pada Komunikasi CDMA”, *Elektro Indonesia,* edisi 12, Maret, 1998.
8. Sasongko S. M.[2000], “Analisa Kinerja Akuisisi Dua Tingkat pada Komunikasi DS-CDMA Reverse Link”, Tesis, ITS, Surabaya.
9. Purbo,Onno.W, ”Spread Spektrum-Teknologi komunikasi digital di masa datang” fl3xu5 z0n3, posted.
10. http://kebo.vlsm.org/mediawiki1.9/index.php/Spread_Spectrum_(Bab_9)
11. http://www.elektroindonesia.com/elektro/tel37.html
12. http://www.alldatsheets.com