



DAFTAR PUSTAKA

- Arsa, I. K 1995, Diktat Teknologi Semen PT.Semen Gresik (Persero) Tbk, Pusat Pendidikan dan Latihan PT.Semen Gresik, Tuban
- Akhmad,R 2017, Industri Proses Kimia, Erlangga, Jakarta
- Badan Standarisasi Nasional, 2016, SNI 15-2049-2004 : Semen Portland.
- Duda, W. H 1985, Cement Data Book 3rd edition, Chemical Publishing Co Inc, New York
- Gosh, S 1983, Advances in Cement Technology, Pergamon Press Ltd , New Delhi
- Hariawan & Julia, B 2001, Pengaruh Perbedaan Karakteristik Type Semen Ordinary Portland Cement (OPC) dan Portland Composite Cement (PCC) terhadap Kuat Tekan Mortar, Journal Gunadarma, vol.1, no.2, hh 44-55
- Lea,FM& Desch,CH, 1940, The Chemistry of Cement and Concrete , Edward Arnold and Co.London
- Perray E 1979, Cement Manufacture, Chemical, New York
- Purnomo, J, Mulyadi, M. Sukardi, & N.Suharta 1994, Penilaian Kesuburan Tanah di Sanggauledo, Kalimantan Barat Risalah Hasil Penelitian Potensi Sumberdaya Lahan untuk Pengembangan Sawwah Irigasi di Kalimantan dan Sulawesi. Puslittanak, Badan Litbang Pertanian,Deptan, vol.04, no.06, hh. 91– 100
- Welty & James R 1978, Engineering Heat Transfer, John Wiley & Sons., USA