

DAFTAR PUSTAKA

1. Abdul Hadi Ridha, 2008, "Rancangan Penambangan Coal", Bandung : Institut Teknologi Bandung.
2. Badan Standarisasi Nasional ,2011, "Pedoman Pelaporan Sumberdaya dan Cadangan Coal" , Badan Standarisasi Nasional (SNI 5015-2011)
3. Gignac, L., 1975, "Computerized Ore Evaluation and Open Pit Design", (AIME), pp. 45-53.
4. Heryanto, R., 1998, " Laporan Geologi Lembar Muaraenim Provinsi Sumatera Selatan", Bandung : Pusat Penelitian dan Pengembangan Geologi.
5. Himawan Febri, 2017. " *Geotechnical and Hydrogeological Study for the support of Coal mine design PT. Tempirai Energy Resources, Sungaililin, South Sumatera, Associate of PT. GEOXP consultant* : Bandung
6. Hustrulid. W., and Kuchta. M., 1995, "Open Pit Mine Planning & Design", 2nd Edition vol 1. *Fundamentals*, Balkema/Rotterdam/Brockfield.
7. Kennedy, B. A., 1990, "Surface Mining", *United States of America* : Port City Pres .
8. Komatsu, 2013, "specifications & application handbook Edition 31", Japan.
9. Maryanto, 2016, "Diktat 1 Kuliah Perencanaan Tambang", Bandung : Program Studi Teknik Pertambangan
10. Nunnally S.W, 2006, "Construction Method and Management", *North Carolina: State University*.
11. Projosumarto, Partanto, 1993, "Pemindahan Tanah Mekanis", Bandung : Institut Teknologi Bandung.