

## DAFTAR PUSTAKA

- Anonim, (1973), *The American Association of State Highway and Transportation Officials (AASHTO) Manual Rural High Way Design*
- Hadi, Eko Rahmad. (2015), UPN Veteran, Vol 1, No.1, Periode Maret – Agustus, Kajian Teknis Alat Muat dan Alat Angkut untuk Mengoptimalkan Produksi Pengupasan Lapisan Tanah Penutup di Pit UW PT. Borneo Alam Semesta Jorong Kabupaten Tanah Laut Provinsi Kalimantan Selatan.
- HIMASAPTA, Vol 3, No.1, April 2018 : 29 – 34 “Evaluasi Kondisi Jalan Angkut Overburden Pit 1 Blok 15 PT Rimau Energy Mining Site Putut Tawaluh Kecamatan Karosen Janang”  
[http://www.komatsu.com/ce/products/pdfs/HD465-7R\\_CEN00178-04.pdf](http://www.komatsu.com/ce/products/pdfs/HD465-7R_CEN00178-04.pdf)  
[https://www.hitachiconstruction.com/wp-content/uploads/2015/10/DKAEH1700H\\_T\\_08-10.pdf](https://www.hitachiconstruction.com/wp-content/uploads/2015/10/DKAEH1700H_T_08-10.pdf)
- Indonesianto, Yanto, (2012), *Manajemen Pertambangan*, UPN Veteran Yogyakarta
- Peurifoy, R, L, (1956), *Construction, Planning, Equipment, and Methods*. Mcgraw Hill Book Company
- Sukirman, Silvia, (1999), *Pekerasan Lentur Jalan Raya*. Bandung, Nova
- Sumarto, Partanto Prodjo, (1996), *Pemindahan Tanah Mekanis*, ITB Bandung
- Suwandhi, Awang, (2004), *Perencanaan Jalan Tambang*, Diktat Perencanaan Tambang Terbuka, Jurusan Teknik Pertambangan UNISBA, Bandung
- W. Kaufman Walter and C. Ault James (1977) *Society of Mining Design of Surface Mine Haulage Road- A manual*, United States Departement of The Interior, Berau of Mine