
DAFTAR PUSTAKA

- Antoni, 2007, “Sifat Kimia dan Sifat Fisika *Fly Ash*”, Medan: Universitas Sumatera Utara.
- Cahyono, Zainul A., 2010, “*Ash Handling System*”, Gresik: PT. Petrokimia.
- Cheremisinoff, Paul N., 1994, “*Sludge Management and Disposal*”. New York: Prentice Hall, Englewood Cliffs
- Damanhuri, E., 2008, “Pengelolaan Limbah Bahan Berbahaya dan Beracun (B3). Departemen Teknik Lingkungan Institut Teknologi Bandung. Bandung.
- Hardjito D., dkk, 2004, “Factors Influencing the Compressive Strength of Fly Ash-Based Geopolymer Concrete”, *Jurnal Dimensi Teknik Sipil* 6, vol. 2, hh. 88-93
- Hardjito, 2005. “Development and Properties of Low-Calcium Fly Ash – Based Geopolymer Concrete”, Australia: Faculty of Engineering Curtin University of Technology Perth.
- Kim, H.K., 2015, “Utilization of Sieved and Ground Coal Bottom Ash Powders as a Coarse Binder in High-Strength Mortar to Improve Workability. *Construction and Building Materials*”, vol. 91, hh. 57–64.
- Landmann, A.A., 2003, “*Literature Review of Fly Ash in Aspects of Solid*”.
- Munir, Misbachul, 2008, “Pemanfaatan Abu Batubara (*Fly Ash*) untuk *Hollow Block* yang Bermutu dan Aman Bagi Lingkungan”. Semarang: Universitas Diponegoro.
- SOP Limbah B3, <<https://toolsfortransformation.net/indonesia/wp-content/uploads/2017/05/SOP-LB3-dan-non-B3-1>>.
- Yunita, 2017, “Analisis Potensi Dan Karakteristik Limbah Padat *Fly Ash* Dan *Bottom Ash* Hasil Dari Pembakaran Batubara Pada Pembangkit Listrik
- Wardani, 2008, “Pemanfaatan Limbah Batubara (*Fly Ash*) untuk Stabilisasi Tanah Maupun Keperluan Teknik Sipil dalam Mengurangi Pencemaran Lingkungan”, Semarang: Universitas Diponegoro.