

DAFTAR PUSTAKA

- Dwioktavia. 2011/04/14. Pengolahan Air Limbah IPAL. (Online) <https://dwioktavia.wordpress.com/2011/04/14/%E2%80%9Cinstalasi-pengolahan-air-limbah-ipal%E2%80%9D/> , diakses tanggal 10 Oktober 2016
- Siregar, Sakti A. 2005. Instalasi Pengolahan Air Limbah. Yogyakarta: Kanisius.
- Ginting, P. 2006. Sistem Pengelolaan Lingkungan dan Limbah Industri. Wrama Widya. Jakarta.
- Kesmas. 2013. Standar Pengolahan Limbah Cair. (Online) <http://www.indonesian-publichealth.com/2013/05/standar-pengolahan-limbah-cair.html>, diakses tanggal 13 Oktober 2016
- Metcalf and Eddy. 2003. *Wastewater Engineering Treatment and Reuse 4th Edition*. Mc Graw Hill. New York.
- Qasim, S. R., Holt, Rinehart, Winston. 1985. *Waste Water Treatment Plant*. CBS College Publishing. New York.
- Gabriel Britton 1994. *Waste Water Microbiology*. A John Wiley & Sons, Inc. : New York.
- Sugiharto. 1987. Dasar-dasar Pengolaan Air Limbah. Universitas Indonesia. Jakarta.
- Tjokrokusumo, KRT, Ir. 1998. Pengantar Environmental Engineering. Yogyakarta: STTL. Yogyakarta
- Anna dan Malte. 1994. Lumpur Aktif Untuk Penanggulangan Limbah (Online) http://ordeku.blogspot.co.id/2015/04/lumpur-aktif_4.html, diakses tanggal 15 Oktober 2016
- Hamer, G. 1985. *Lysis and cryptic Growth in Wastewater and Sludge treatment Processes*. *Acta Biotechnol.*, 5 (2), p: 117-127.
- Hawkes, H.A.1983. Activated Sludge. Didalam: C.R. Curds dan H.A Hawkes (Eds), *Ecological Aspects of Used Water Treatment (vol.2)*. Academic Press. London