

## DAFTAR PUSTAKA

- Anna F. R, D. S. (2016). Pengolahan Air Limbah Tekstil Melalui Proses Koagulasi-Flokulasi Dengan Menggunakan Lempung Sebagai penyumbang Partikel Tersuspensi. *Area Tekstil Vol. 31 No. 2* , 105-114.
- Cavaseno, V. 1980. *Industrial Wastewater and Solid Waste Engineering*, 15. New York: McGraw-Hill Publications Co.
- Chow, V. T. 1959. *Open Channel Hydraulics*, 21. New York, USA: McGraw- Hill Book company, Inc.
- Droste, R. L. (1997). *Theory and Practice of Water and Wastewater Treatment*. USA: John Willey and Sons Inc.
- Eckenfelder, W., W. 2000. *Industrial Water Pollution Control 3<sup>rd</sup> edition*, 109. Singapore: McGraw-Hill Companies, Inc.
- 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.
- Huisman L. 1973. *Sedimentation and Flotation Mechanical Filtration*. Delft University of Technology, Departemen of Civil Engineering, Division of Sanitary Engineering.
- Masduqi, A., & Assomadi, A. F. (2016). *Operasi dan Proses Pengolahan Air*. ITS Press. Surabaya.
- Metcalf & Eddy. 2003. *Wastewater Engineering Treatment and Reuse 4<sup>th</sup> Edition* (Fourth Ed.). New York: McGraw-Hill Companies, Inc.
- Metcalf & Eddy. (2004), "Waste Water Engineering Treatment Disposal Reuse", 4th edition, McGraw-Hill, Inc., New York, St Fransisco, Auckland.
- Muhammad A. K, H. J. (2017). Adsorpsi Ion Logam Fe dalam Limbah Tekstil Sintesis dengan Menggunakan Metode Batch. *Distilasi, Vol. 2 No. 2*, 68-81.

- Mumtaz S, (2012). Determination of kinetic coefficients for the biological treatment of textile wastewater. *International Journal of Physical Sciences*, 7(10). <https://doi.org/10.5897/ijps11.1265>
- Nelson, P.O., and A.W. Lawrence. 1980. Microbial Viability Measurements and Activated Sludge Kinetics. *Water Research* 14:217- 225.
- Peraturan Gubernur Nomor 72 tahun 2013 Tentang Baku Mutu Air Limbah
- Potter, Clifton., Soeparwadi, M., Gani, Aulia.,1994, *Limbah Cair Berbagai Industri di Indonesia, Sumber, Pengendalian dan Baku Mutu*. Jakarta: Project of The Ministry of State for The Environment.
- Qasim,S.R. 1985. “Waste Water Treatment Plant Planning, Design and Operation”, Holt Rinchart and Winston.
- Qasim, S. R. 1999. *Wastewater Treatment Plants* (Second Ed.). Florida: CRC Press LLC.
- Reynolds, T.D. and Richards. 1996. “*Unit Operation and Processes in Environmental Engineering*”, 2<sup>nd</sup> edition, PWS Publising Company., Boston.
- Sirampun, M., Saparudin, & Tunas, I. G. (2013). Planning of Depositional Basin and Reservoir Derived From Springs in District of Lamala. *JURNAL TEKNIK SIPIL INFRASTRUKTUR*, 3(2), 98–103.
- Sperling M. V. 2007. *Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal*, hal 15. London: IWA Pub.
- Triatmodjo, B. 2015. *Hidrologi Terapan*. Yogyakarta: Beta Offset Yogyakarta.
- Verstraete, W., and E. Van V. 1986. Aerobic Activated Sludge, pp.43112, In: *Biotechnology*, H.J. Rehm and G. Reed