

## DAFTAR PUSTAKA

- Atima, W. (2015). Bod Dan Cod Sebagai Parameter Pencemaran Air Dan Baku Mutu Air Limbah. *Jurnal Biology Science & Education* 2015, 4(1), 99–111.
- Cavaseno, Vincent. 1980. *Industrial Wastewater and Solid Waste Engineering*, hal 15. New York: McGraw-Hill Publications Co.
- Chow, Ven Te. 1959. *Open Channel Hydraulics*, hal 21. New York, USA: Mc.Graw-Hill Book company, Inc.
- Grady, C.P.L dan Lim, H.C. 1980. *Biological Wastewater Treatment*. Marcel Dekker Inc. New York.
- Kawamura, S. 2000. *Intergrated Design and Operation of Water Treatment Facilities 2 nd*, hal 159. New York: John Wiley and Sons, Inc.
- Keenan, Charles W., Kleinfelter, Donald C., Wood, Jesse H. 1990. *Ilmu Kimia untuk Universitas*. Jakarta: Penerbit Erlangga
- Masduqi, Ali dan Abdu F. Assomadi. 2016. *Operasi & Proses Pengolahan Air Edisi Kedua*, hal 296. Surabaya: ITS Press.
- Metcalf & Eddy. 1991. *Wastewater Engineering: Treatment, Disposal, and Reuse 3rd edition*, hal 840. New York: McGraw-Hill Book Company.
- Metcalf, & Eddy. (2003). *Wastewater Engineering Treatment and Reuse 4 th Edition* (Fourth Edi). New York: McGraw-Hill Companies, Inc.
- Peraturan Gubernur Jawa Timur No.72 tahun 2013. 2013. *Baku Mutu Limbah cair bagi industri atau Kegiatan Usaha Lainnya di Jawa Timur*.
- Qasim, S. R. (1999). *Wastewater Treatment Plants* (Second Edi). Florida: CRC Press LLC..

Said, Nusa Idaman. 2017. Teknologi Pengolahan Air Limbah, Teori dan Aplikasi, hal 26. Jakarta: Penerbit Erlangga.

Sugiharto. (1987). *Dasar - Dasar Pengelolaan Air Limbah*. UI Press.

Sperling MV. 2007. Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal, hal 15. London: IWA Pub.