

DAFTAR PUSTAKA

- 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: McGraw Hill Book company, Inc.
- Eckenfelder, W., W. 2000. Industrial Water Pollution Control 3rd edition, hal 109. Singapore: McGraw-Hill Companies, Inc.
- Kawamura, S. 2000. Integrated Design and Operation of Water Treatment Facilities 2nd, 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
- Lew, B., Tair, S., Mohyaddin, S., Narayanan, B., & Greenfield, P. F. (2009). "Performance of an Upflow Anaerobic Sludge Blanket (UASB) Reactor for Sewage Treatment." *Water Science and Technology*, 59(5), 825-830.
- Mahmoud, N., Zeeman, G., Gijzen, H., & Lettinga, G. (2004). "Anaerobic Sewage Treatment in a Two-Stage Upflow Anaerobic Sludge Blanket (UASB) Reactor and an Anaerobic Migrating Blanket Reactor (AMBR)." *Bioresource Technology*, 95(2), 211-218.
- 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 Resuse 4th Edition (Fourth Ed). New York: McGraw-Hill Companies
- Nguyen, P. H. L., Kuruparan, P., & Visvanathan, C. (2007). "Anaerobic Decolorization of Wastewater Containing Reactive Azo Dyes in Upflow Anaerobic Sludge Blanket Reactor." *Journal of Environmental Engineering*, 133(11), 1042-1047.

Reynolds, T.D. and Richards. (1996), "Unit Operation and Processes in Environmental Engineering", 2nd edition, PWS Publishing Company., Boston.

Seghezzo, L., Zeeman, G., van Lier, J. B., Hamelers, H. V. M., & Lettinga, G. (1998). "A Review: The Anaerobic Treatment of Sewage in UASB and EGSB Reactors." *Bioresource Technology*, 65(3), 175-190.