

DAFTAR PUSTAKA

- AL-Layla, M.A., Ahmad, S., dan Middlebrooks, E.J. (1977). *Water Supply Engineering Design*. Ann Arbor Science publishers, Inc., Michigan
- Degreemont., 1991, “*Wastewater Treatment Handbook*”. Jhon whiley and Sons
- Evett, J.B. & Cheng Liu, 1987. *Fundamentals of Fluids Mechanics*. The McGraw-Hill Companies, Inc. New York.
- Hadi, W.,2000 “*Bangunan Pengolahan Air Minum*”, Jurusan Teknik Lingkungan, Institut Teknologi Sepuluh November Surabaya.
- Kawamura, S.,2001 “*Integrated Design and Operation of Water Treatment Facilities*” Second Edition
- Marsono, Bowo D.,1991 “*Unit Operasi*”, Jurusan Teknik LIngkungan, Institut Teknologi Sepuluh November Surabaya.
- Masduqi, A. & A.F. Assomadi, 2012. *Operasi & Proses Pengolahan Air Edisi Kedua*. ITS Press. Surabaya.
- Metcalf and Eddy, Inc., 1979, “*Wastewater Engineering, Treatment, Disposal and Reuse*”, New York, McGraw-Hill.
- Okun, Daniel A., 1968, “*Water and Wastewater Engineering*” Volume 2.
- Peraturan Menteri Kesehatan RI No. 492/ MENKES/ PER/ IV/ 2010 tentang peryaratan kualitas air minum.
- Peraturan Pemerintah Republik Indonesia Nomor 82 Tahun 2001 tentang Pengelolaan Kualitas Air dan Pengendalian Pencemaran Air.
- Qosim, SSR., 1985, “*Wastewater Treatment Plant Planning Design and Operation*”. Holth Rinchart and Winston.
- Razif, M., 1986.”*Diktat Bangunan Pengolahan Air Minum*” Jilid 2, Institut Teknologi Sepuluh November Surabaya.
- Reynolds, R., 1996, “*Unit Operation and Processes in environmental Engineering*” . Second Edition. PWS Publishing Company. Boston.