DAFTAR PUSTAKA

Agustina, Dian V., (2007), *Analisa Sistem Kerja Distribusi Air Bersih KecamatanBanyumanik di Perumnas Banyumanik*, Program Pasca Sarjana Magister Teknik Sipil, Universitas Diponegoro.

Astono, W. 2011. Identifikasi Sumber Air Baku untuk Keperluan Penyediaan Air Bersih Kota Surabaya. Jurusan Teknik Lingkungan. FALTL-USAKTI. Jakarta.

Droste, Ronald L., (1997), Theory and Practice of Water and Wastewater Treatment, John Wiley & Sons, Inc., United States of America.

Kawamura, S. 1991.Integrated Design and Operation of Water Treatment Facilities. New York: John Wiley and Sons, Inc Publication. Kawamura, S. 2000. Intergrated Design and Operation of Water Treatment Facilities 2 nd, hal 159. New York: John Wiley and Sons, Inc

Mahyudin,Soemarno, Tri Budi Prayogo. 2015. *Analisis Kualitas Air dan Strategi Pengendalian Pencemaran Air Sungai Metro di Kota Kepanjen, Kabupaten Malang*, Program Pasca Sarjana Magister Pengolahan Sumber Daya Lingkungan, Universitas Brawijaya.

Masduqi dan Assomadi, (2016), *Operasi & Proses Pengolahan Air*, ITS Press, Surabaya.

Metcalf & Eddy, 2003. *Wastewater Engineering Treatment and Reuse*. The McGraw-Hill Companies, Inc. New York.

Mirwan, dkk. 2010. *Penurunan Kadar BOD COD TSS Air Sungai Martapura Menggunakan Tangki Aerasi Bertingkat. Jurnal Sains dan Teknologi*. No. 76. Th XXVIII.72-77 Patimah. (2009).

Peraturan Pemerintah Nomor 22 Tahun 2021

Peraturan Menteri Pekerjaan Umum Nomor 18/PRT/M/2007 tentang Penyelenggaraan Pengembangan Sistem Penyediaan Air Minum

Qasim, dkk., (2000), *Water Works Engineering Planning, Design, and Operation*, Prentice-Hall, Inc., United States of America

Reynolds, T. D., & Richards, P.A. (1982) Unit Operation and Process In Environmental Engineering. In Wadsorth, Ca

Reynolds, Tom D. & Paul A. Richards, (1996), *Unit Operations and Process in Environmental Engineering Second Edition*, PWS Publishing Company, Boston.

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