

## DAFTAR PUSTAKA

- Chow, Ven Ten. *Open Channel Hydraulics*. McGraw-Hill, Inc. New York.
- Cut Khairunnisa, Wirsal Hasan, & I. C. (2012). Pengaruh Jarak dan Konstruksi Sumur Serta Tindakan Penggunaan Air Terhadap Jumlah Coliform Air Sumur Gali Penduduk di Sekitar Pasar Hewan Desa Cempeudak Kecamatan Tanah Jambo Aye Kabupaten Aceh Utara Tahun 2012. In *Pascasarjana Kesehatan Masyarakat* (Vol. 1, Issue 3, pp. 128–136). <http://www.fkm.usu.ac.id>
- Eckenfendler, W Wesley, Jr. 2000. *Industrial Water Pollution Control. Third Edition*. Mc Graw-Hill, Inc. New York.
- Galuh Candra Dewi, Tri Joko, Y. H. D. (2019). *KEMAMPUAN TAWAS DAN SERBUK BIJI ASAM JAWA (Tamarindusindica) UNTUK MENURUNKAN KADAR COD (Chemical Oxygen Demand) PADA LIMBAH CAIR LAUNDRY*. 3(April), 745 – 753.
- Kawamura, Susumu. 2000. *Integrated Design & Operation of Water Treatment Facilities Second Edition*. John Wiley & Sons Inc: Canada
- Mays, L. W. (1996). *Water Resources Engineering*.
- Metcalf, & Eddy. (2003). *Wastewater Engineering: Treatment and Reuse, Fourth Edition*. McGraw-Hill Companies. Inc.
- Metcalf, & Eddy. (2014). *Wastewater Engineering: Treatment and Resource Recovery, Fifth Edition*. McGraw-Hill Education.
- Morimura, T. dan Noerbambang, S. M. 2005. Perancangan dan Pemeliharaan Sistem Plambing. Cetakan ke-9. PT. Pradnya Paramita, Jakarta.
- Qasim, S. R. (1999). *Wastewater Treatment Plants: Planning, Design, and Operation 2nd e*.
- Qasim, S. R., & Zhu, G. (2017). *Wastewater treatment and reuse: Theory and design examples*. In CRC Press
- Reynolds, T. D. and Richards. 1996. *Unit Operation and Processes in Engineering*,

Second Edition. PWS Publishing Company, Boston.Environmental

Said, N. I. (2008). *Buku Air Limbah Domestik DKI Jakarta: Bab 11 Contoh Perencanaan dan Pembangunan IPAL Domestik Kapasitas 150 m<sup>3</sup> per Hari*. Badan Pengkajian dan Penerapan Teknologi.

Said, N. I. (2017). *The Domestic Wastewater Management in Indonesia Current Situation And Future Development*. In Seminar Inchem Tokyo 2017.

Samantha, R., & Almalik, D. (2019). KAJIAN KARAKTERISTIK KIMIA AIR, FISIKA AIR DAN DEBIT SUNGAI PADA KAWASAN DAS PADANG AKIBAT PEMBUANGAN LIMBAH TAPIOKA. *Tjyybjb.Ac.Cn*, 3(2), 58-66.

<http://www.tjyybjb.ac.cn/CN/article/downloadArticleFile.do?attachType=PDF&id=9987>

Yohannes, B. Y., Utomo, S. W., & Agustina, H. (2019). Kajian Kualitas Air Sungai dan Upaya Pengendalian Pencemaran Air. *IJEEM - Indonesian Journal of Environmental Education and Management*, 4(2), 136-155. <https://doi.org/10.21009/ijeem.042.05>