

## DAFTAR PUSTAKA

- Etnize, 2010. *Definisi Air*. Jakarta.16: 4
- Geankoplis, C. J., 1997, “ Transport Process and Unit Operations “, 3rd ed., pp.536-539, Prentice Hall, New Delhi, India.
- Husnah, 2017. Pengaruh Proses Koagulasi dengan Koagulan PAC dan Sodium Alginate pada Hasil Filtrasi Air Sungai Musi. Sumatra Selatan : Universitas PGRI Palembang. Vol. 2 no. 1
- Isyuniarto, dkk 2007. *Degradasi Limbah Cair Industri Kertas menggunakan Oksidan Ozon dan Kapur*. Prosiding PPI - PDIPTN 2007. ISSN 0216-3128: Hal. 55-60.
- Maulana, 2011. Filtration of flocculated suspensions under declining pressure. American Institute of Chemical Engineers Journal 50 (7), 1418–1430
- Mayasari, Rizka dan Hastarina, Merisha. 2018. Optimalisasi Dosis Koagulan Aluminium Sulfat dan Poli Aluminium Klorida (PAC). Sumatra Selatan: Universitas Muhammadiyah Palembang. Vol. 3. No. 2.
- Metcalf & Eddy, 2003. *Wastewater Engineering: Treatment and Reuse*. New York : 4th Edition, McGraw-Hill. 4th Edition.
- Nurman, 2017. Filtrasi Plate, Filter Plateelement, And Filter Comprng Same. *Lit NoSD200*. 8/88
- Pinalia, A., 2011, Penentuan Metode Rekristalisasi Yang Tepat Untuk Meningkatkan Kemurnian Kristal Amonium Perklorat (AP), *Majalah Sains dan Teknologi Dirgantara*, **Vol. 6 No. 2**.
- Sahrurondon, Septiriana I. 2018. Filtrasi CaCO<sub>3</sub> Menggunakan Filter Plate & Frame dengan Variasi Konsentrasi dan Variasi Jumlah Plate & Frame. Banten: Universitas Sultan Ageng Tirtayasa
- Sumdani, 2010. Solid–liquid separation in the water and wastewater industries, Ph.D. Thesis, The Department of Chemical and Biomolecular Engineering, The University of Melbourne.
- Tchobanoglus, 1991. *Wastewater engineering - treatment, disposal and reuse*.