

## DAFTAR PUSTAKA

- Agustina, Dian V, 2007, Analisa Sistem Kerja Distribusi Air Bersih Kecamatan Banyumanik di Perumnas Banyumanik, Program Pasca Sarjana Magister Teknik Sipil Universitas Diponegoro.
- Anonim : Peraturan Menteri Kesehatan Nomor 907/Menkes/SK/VII/2002 tentang syarat – syarat dan pengawasan kualitas air minum.
- ASTM C373 – 88, 2006, Standar Test Method for Exterior volume, Volumes of open pore, Volumes of impervious portions, Apparent porosity, Water absorbtion, Apparent spesifik gravity, Bulk density. American Standar Test Method.
- Bilad, M Roil, 2010, Teknologi membran, <http://roilbilad.wordpress.com/teknologi-membran/>, diakses pada 7 November 2015
- Borsoum, M. W, 1997, Fundamentals of Ceramics Department of Material Engineering, *Dexel University, USA*
- Callister, Jr, William D., 2007, Materials Science and Engineering :An Introduction Seven Edition, John Wiley and Sons, Inc, United States of America
- Cheremisionoff, Nicholas P, 1998, Liquid Filtration. Buttenvorth-Heinemann, United States.
- Gurning, J., 1994, Pengaruh Karbon Aktif Pada Produksi Keramik Terhadap Sifat Mekanisnya, Universitas Sumatra Utara.
- Lee, Sangho., Lueptow, R. M, 2002, Experimental verification of a model for rotating reverse osmosis, *Department of Mechanical Engineering, Northwestern University, Evanston, IL, 60208, USA.*
- Mulder, M, 1996, Basic Principle of Membrane Technology, 2nd Ed., Kluwer Academic Publishers, Dordrecht.
- Mamingongan, R.A., Gustin, Yu, V., 2003, Creation of A New Generation of Micro-and Ultra-Filtration Units for Separation of Aggressive Waste Water, Chemical and Petroleum Engineering.

- Rosita, W dan Ferdiyansyah, 2011, Pengaruh Kuat Tekan Cetak dan Variasi bahan Campuran Terhadap Unjuk Kerja Filter Keramik Berbahan Dasar Tanah Liat Lokal Sebagai Kandidat Pengolahan Limbah Radio Aktif Cair, Universitas Gadjah Mada, Yogyakarta.
- Rushton, Ward, A.S., Holdich, R.G., 1996, Solid-Liquid Filtration and Separation Technology, Wiley-VCH, Weinheim.
- Schlichting, H., 1979, Boundary Layer Theory, 7th Edition, McGraw Hill Book Co., New York.
- Supriharto, Notodarmojo dan Anne Devina, 2004, Penurunan Zat Organik Dan Kekeruhan Menggunakan Teknologi Membran Ultrafiltrasi Dengan Sistem Aliran Dead-End, Skripsi Departemen Teknik Lingkungan, ITB, Bandung.