

DAFTAR PUSTAKA

- Aderani.2016. Teknik Kimia Filtrasi. Academia.edu.Yogyakarta
- Berlin S,dkk . 2009 . Limbah Cair Tapioka. Jurnal Ilmiah Fakultas Teknik LIMIT’S.
Volume 5 No. 1
- Brodkey, Robert S. 1998. Transport Phenomena. Internasional Edition, McGraw Hill Chemical Engineering Series. Universities Press, Belfast
- Brown, G.G. 1950. Unit Operations. Modern Asia Edition, John Wiley and Sons, Inc. New York
- Delvina, 2016. “Pengaruh Penambahan Kapur Dan Abu Terbang Dalam Laju Pelepasan Air Dari Lumpur Biologis (Ipal Sier)”. Jurnal Rekayasa Sipil / Volume 3, No.2 – 2009 ISSN 1978 – 5658
- Duda, W.H.1985. Cement Data Book. International Process Engineering In The Cement Industry.3rd edition Germany: Bauverlag GmbH Weisbaden Berlin
- Elisa.2016.Prinsip & Perancangan Filtrasi.RepositoryUGM.ac.id
- Geankoplis, C.J., “Transport Process and Unit Operations”, Second Edition, Allyn and Bacon
Geankoplis, Christie.J, 1983, “*Transport Process and Unit Operation*”, Allyn and Bacon, Inc, United State of America
- Kanginan, M. 2002. Fisika. Grafindo. Jakarta.
- Kementerian Pertanian RI, 2017, luas panen singkong.
- Luluk.2013.Cake basah & Cake kering.Academia.edu.Jakarta
- Mattson, T., 2017. *Modelling processes from local filtration properties: the effect of surface properties on microcrystalline cellulose.chemical Engineering science 165 :14-24.*
- Muryani,dkk . 2012 . Ampas Tapioka Basah. Jurnal Kelitbangan Volume 01
- Widyastuti, Sri; Sepdian Sari, Antik. 2011. Kinerja Pengolahan Air Bersih Dengan Proses Filtrasi Dalam Mereduksi Kesadahan.Universitas Pgri. Surabaya
- Zahara.2019.Praktikum PDTK.Bab6.Academia.edu.Jakarta