

DAFTAR PUSTAKA

- Adharsyah, T. (2019). Sebegini Parah Ternyata Masalah Sampah Plastik di Indonesia. (Online).
<https://www.cnbcindonesia.com/lifestyle/20190721140139-33-86420/sebegini-parah-ternyata-masalah-sampah-plastik-di-indonesia>. Diakses pada tanggal 22 Desember 2021
- Budiyanoro, C. (2010). Thermoplastik dalam Industri. Surakarta. Teknik Media.
- Clemens, Stanley R. (1984). Geometry. USA: Addison-Westley Publishing Company, inc.
- Cengel, Y.A., (2003), Heat Transfer A Practical Approach, 2nd ed, New York. McGraw-Hill.
- Djokosetyardjo, M.J. (2003). Ketel Uap. Jakarta. PT. Praya Paramita.
- Endang K, Mukhtar G, Abed Nego, F X Angga Sugiyana, (2016), Pengolahan Sampah Plastik dengan Metoda Pirolisis menjadi Bahan Bakar Minyak.
- Saputro, Fajar D. (2019). Studi Rambatan Panas pada Pemodelan Pirolisator Kapasitas 20 Liter Menggunakan Computational Fluid Dynamics. Semarang. Universitas Wahid Hasyim.
- Gao Feng, (2010), A thesis Submitted in Fulfilment Of the requirements for the Degree of Doctor of Philosophy in Chemeical and Process Engineering, University of Canterbury.
- Hartulistiyoso E, Yulianto M, Sigiyo F. (2014). Temperature Distribution of The Plastics Pyrolysis process to produce fuel at 450°C. The 5th Sustainable Future for Human Security (SustainN 2014). Procedia Environmental Sciences 28 (2015): 234 – 241.
- Holman JP. (2010). Heat Transfer Tenth Edition. Department of Mechanical Engineering Southern Methodist University (US). McGraw-Hill.
- Incropera, F. P. (2011). Fundamentals of heat and mass transfer (7th ed.). John Wiley.
- Kumar S, Panda AK, Singh RK. (2011). A Review on Tertiary Recycling of High- Density Polyethylene to Fuel. Resources. Conservation and Recycling Vol. 55 893– 910
- Qonita Rachmawati dan Well Herumurti. (2015). Pengolahan Sampah Secara Pirolisis dengan Variasi Rasio Komposisi Sampah dan Jenis Plastik, Jurnal Teknik ITS Vol.V, No. 1, Institut Teknologi Sepuluh November (ITS) Surabaya.



- Ramadhan A, Ali M. (2012). Pengolahan Sampah Plastik Menjadi Minyak. Jurnal Ilmiah Teknik Lingkungan Vol. 4. No 1.
- Shah, R.K., dan Sekulic, D.P., (2003). Fundamentals of Heat Exchanger Design. New Jersey. John Wiley & Sons, Inc.
- Sinnott, R. (2008). Chemical Engineering Design: Chemical Engineering Volume 6. Elsevier
- Usman S, Muhammad.(2019). Design of Helical Coil Heat Exchanger for a Mini Powerplant. International Journal of Scientific and Engineering Approach Vol 10, Issue 12.
- Surono, U.B. (2013). Berbagai Metode Konversi Sampah Plastik Menjadi Bahan Bakar Minyak. Yogyakarta. Jurnal Teknik Vol.3 No.1, ISSN 2088-3676.
- Towler, G., & Sinnott, R. (2008). Chemical engineering design: Principles, practice, and economics of plant and process design. Oxford: Butterworth-Heinemann
- Zhuo C. (2009). Synthesis of carbon nanotubes from waste polyethylene plastics[tesis]. Massachusetts(US). Northeastern University.