

## DAFTAR PUSTAKA

- [1] D. Iswadi, F. Nurisa, and E. Liastuti, “Pemanfaatan sampah plastik LDPE dan PET menjadi bahan bakar minyak dengan proses pirolisis,” *J. Ilm. Tek. Kim. UNPAM*, vol. 1, no. 2, pp. 1–9, 2017, [Online]. Available: [openjournal.unpam.ac.id/index.php/JITK/article/download/718/585](http://openjournal.unpam.ac.id/index.php/JITK/article/download/718/585).
- [2] S. Shahidan, N. A. Ranle, S. S. M. Zuki, F. S. Khalid, A. R. M. Ridzuan, and F. M. Nazri, “Concrete incorporated with optimum percentages of recycled polyethylene terephthalate (PET) bottle fiber,” *Int. J. Integr. Eng.*, vol. 10, no. 1, pp. 1–8, 2018, doi: 10.30880/ijie.2018.10.01.001.
- [3] F. Rhohman, M. Pd, I. Nuryosuwito, and M. Eng, “PYROLISIS JENIS PLASTIK PET DAN PP Oleh : HENDRI DWI WICAKSONO Dibimbing oleh : SURAT PERNYATAAN ARTIKEL SKRIPSI TAHUN 2018,” 2018.
- [4] N. K. Bui, T. Satomi, and H. Takahashi, “Recycling woven plastic sack waste and PET bottle waste as fiber in recycled aggregate concrete: An experimental study,” *Waste Manag.*, vol. 78, pp. 79–93, 2018, doi: 10.1016/j.wasman.2018.05.035.
- [5] M. Sogancioglu, E. Yel, and G. Ahmetli, “Pyrolysis of waste high density polyethylene (HDPE) and low density polyethylene (LDPE) plastics and production of epoxy composites with their pyrolysis chars,” *J. Clean. Prod.*, vol. 165, pp. 369–381, 2017, doi: 10.1016/j.jclepro.2017.07.157.
- [6] C. Miller, “Polyethylene terephthalate,” *Waste Age*, vol. 33, no. 5, p. 104, 2002.
- [7] A. Street, “Dasar simulasi kunci spanner menggunakan ansys 14.0,” pp. 1–29, 2015.
- [8] Q. Rachmawati and W. Herumurti, “Pengolahan Sampah Secara Pitolisis dengan Variasi Rasio Komposisi Sampah dan Jenis Plastik,” *J. Tek. ITS*, vol. 4, no. 1, pp. 27–29, 2015.
- [9] R. Rafli, H. B. Fajri, A. Jamaludhin, M. Azizi, H. Riswanto, and M. Syamsiro, “Penerapan teknologi pirolisis untuk konversi limbah plastik menjadi bahan bakar minyak di Kabupaten Bantul,” *J. Mek. dan Sist. Termal*, vol. 2, no. April, pp. 1–5, 2017, [Online]. Available: <http://ejournal.janabadra.ac.id/index.php/JMST/article/view/339>.