

## Daftar Pustaka

- [1] M. Bajus and E. Hájeková, "Thermal Cracking Of The Model Seven Components Mixed Plastics Into Oils/Waxes," *Pet. Coal*, vol. 52, no. 3, pp. 164–172, 2010.
- [2] T. T. Sharobem, "Tertiary Recycling of Waste Plastics: An Assessment of Pyrolysis by Microwave Radiation," no. May, p. 51, 2010, [Online]. Available: [http://www.seas.columbia.edu/earth/wtert/sofos/Sharobem\\_thesis.pdf](http://www.seas.columbia.edu/earth/wtert/sofos/Sharobem_thesis.pdf).
- [3] S. Haryadi, "Pengaruh Arah Aliran Air Pendingin Pada Kondensor Terhadap Hasil Pengembunan Proses Pirolisis Limbah Plastik," *Fak. Tek. Univ. Negeri Semarang*, p. 92, 2015.
- [4] Q. Rachmawati, P. Styrene, and A. A. K. Awal, 1–3, 2013 "Pengolahan Sampah Secara Pirolisis dengan Variasi Rasio Komposisi Sampah dan Jenis," pp.
- [5] H. Prasetyo, Rudhiyanto, I. Eka, and Fitriyanto, "Mesin Pengolah Limbah Sampah Plastik Menjadi Bahan Bakar Alternatif," *e-journal Dikti*, vol. 10, pp. 1–5, 2010.
- [6] M. Fatimura, "Evaluasi Kinerja Reaktor Pirolisis Non Katalis Dalam Mengkonversikan Limbah Plastik Menjadi Bahan Bakar Minyak," *J. Ilm. Tek. Kim.*, vol. 4, no. 1, pp. 1–7, 2020.
- [7] R. Setiawan, U. S. Dharma, N. Andriyansyah, D. Irawan, and R. Yanto, "Pembuatan minyak plastik dengan metode destilasi bertingkat," *ARMATUR Artik. Tek. Mesin Manufaktur*, vol. 1, no. 1, pp. 35–40, 2020, doi: 10.24127/armatur.v1i1.188.
- [8] X. Sun *et al.*, "Effects of reaction temperature and inlet oxidizing gas flow rate on IG-110 graphite oxidation used in HTR-PM," *J. Nucl. Sci. Technol.*, vol. 54, no. 2, pp. 196–204, 2017, doi: 10.1080/00223131.2016.1233080.
- [9] K. Shen *et al.*, "Homogenous and highly isotropic graphite produced from mesocarbon microbeads," *Carbon N. Y.*, vol. 94, pp. 18–26, 2015, doi: 10.1016/j.carbon.2015.06.034.
- [10] E. L. Fuller and J. M. Okoh, "Kinetics and mechanisms of the reaction of air with nuclear grade graphites: IG-110," *J. Nucl. Mater.*, vol. 240, no. 3, pp. 241–250, 1997, doi: 10.1016/s0022-3115(96)00462-x.

- [11] F. Ratnasari, "Dengan Teknik Pirolisis Untuk Produksi Bio-Oil," 2011.
- [12] X. Luo, S. Yu, X. Sheng, and S. He, "Temperature effect on IG-11 graphite wear performance," *Nucl. Eng. Des.*, vol. 235, no. 21, pp. 2261–2274, 2005, doi: 10.1016/j.nucengdes.2005.05.001.
- [13] "Editorial Board",, vol. 55, no. 11, p. CO2, 2011, doi: 10.1016/s0921-3449(11)00149-2.*Resour. Conserv. Recycl.*

