

DAFTAR PUSTAKA

- [1] Prawiroadmodjo and Armando, "Perbandingan nilai bakar briket batu bara dan briket arang (campuran cangkang dan bintaro (cerbera manghas) dan bambu betung (dendrocalamus asper)," Jurnal ilmiah Teknika, vol. 6, no. 1, pp. 1-2, 2005.
- [2] P. Sampewalang dan S. Suluh, "Kajian Peningkatan Kualitas Briket Arang Campuran Sekam Padi Dengan Buah Pinus Sebagai Sumber Energi Alternatif," Journal Dynamic Saint, vol. 3, no. 2, p. 5, 2017.
- [3] Kadir, dan L. Hasanudin 2020 Ramadhan, "Pengaruh Kompaksi Terhadap Karakteristik Briket Kulit Buah Kakao dan Kulit Biji Jambu Mete," Jurnal Ilmiah Mahasiswa Teknik Mesin, vol. 5, no. 1, p. 4, 2020.
- [4] Bobbi, Hemacki, Mike D. Porter, Quantum Learning Membiasakan Belajar Nyaman dan Menyenangkan, A. Abdurahman, Ed. Bandung: Penerbit Kaifa, 1992.
- [5] A. Kurniawan, "Pembuatan Briket Arang dari Campuran Cangkang Bintaro dan Bambu Betung Menggunakan Perekat Amilum," Politeknik Negeri Sriwijaya, Palembang, Laporan Akhir 2013.
- [6] D. Septiani, "Pembuatan Briket dari Campuran Jerami Padi dan Tempurung Kelapa," Politeknik Negeri Sriwijaya, Palembang, Laporan Akhir 2013.
- [7] C. P. Mahandari, "Fenomena flame lift-up pada pembakaran premixed gas propana," Universitas Indonesia. Fakultas Teknik, 2010.

- [8] N. Maciejńczyk, G. Pełka, W. Luboń, and D. Malik, "Analysis of the Flue Gas Produced During the Coal and Biomass Co-combustion in a Solid Fuel Boiler," Cham, pp. 239-246: Springer International Publishing, 2020.
- [9] T. L. Yelverton et al., "Characterization of emissions from a pilot-scale combustor operating on coal blended with woody biomass," vol. 264, p. 116774, 2020.
- [10] M. Issac, A. De Girolamo, B. Dai, T. Hosseini, and L. J. J. o. t. E. I. Zhang, "Influence of biomass blends on the particle temperature and burnout characteristics during oxy-fuel cocombustion of coal," Journal of the Energy Institute, vol. 93, no. 1, pp. 1-14, 2020.